<mark>配置</mark>和验证安全防火墙和Firepower内部交换机捕 获

目录

简介 <u>先决条件</u> 要求 使用的组件 背景信息 <u>系统架构高级概述</u> 内部交换机操作高级概述 数据包流和捕获点 Firepower 4100/9300的配置与验证 物理或端口通道接口上的数据包捕获 背板接口上的数据包捕获 应用和应用端口上的数据包捕获 物理或端口通道接口的子接口上的数据包捕获 数据包捕获过滤器 收集Firepower 4100/9300内部交换机捕获文件 内部交换机数据包捕获指南、限制和最佳实践 安全防火墙3100的配置与验证 物理或端口通道接口上的数据包捕获 物理或端口通道接口的子接口上的数据包捕获 内部接口上的数据包捕获 数据包捕获过滤器 收集安全防火墙3100内部交换机捕获文件 内部交换机数据包捕获指南、限制和最佳实践 相关信息

简介

本文档介绍Firepower的配置和验证,以及安全防火墙内部交换机捕获。

先决条件

要求

产品基础知识、捕获分析。

使用的组件

本文档中的信息都是基于特定实验室环境中的设备编写的。本文档中使用的所有设备最初均采用原

始(默认)配置。如果您的网络处于活动状态,请确保您了解所有命令的潜在影响。

本文档中的信息基于以下软件和硬件版本:

- 安全防火墙31xx
- Firepower 41xx
- Firepower 93xx
- •思科安全可扩展操作系统(FXOS)2.12.0.x
- •思科安全防火墙威胁防御(FTD)7.2.0.x
- •思科安全防火墙管理中心(FMC)7.2.0.x
- •思科安全防火墙设备管理器(FDM)7.2.0.x
- 自适应安全设备(ASA)9.18(1)x
- 自适应安全设备设备管理器(ASDM)7.18.1.x
- Wireshark 3.6.7(<u>https://www.wireshark.org/download.html</u>)

背景信息

系统架构高级概述

从数据包流的角度,Firepower 4100/9300和安全防火墙3100的架构可视化,如下图所示:



机箱包括以下组件:

- 内部交换机 将数据包从网络转发到应用,反之亦然。内部交换机连接到位于内置接口模块或外部网络模块上的前端接口,并连接到外部设备,例如交换机。例如,Ethernet 1/1、Ethernet 2/4等等。"前线"不是一个严格的技术定义。在本文档中,它用于将连接到外部设备的接口与背板或上行链路接口区分开来。
- **背板或上行链**路 将安全模块(SM)连接到内部交换机的内部接口。下表显示了Firepower 4100/9300上的背板接口和安全防火墙3100上的上行链路接口:

Platform

支持的安全模块数量 背板/上行链路接口

连路接口 映射的应用接口

Firepower 4100(Firepower 4110/4112除外)	1	以太网1/9 以太网 1/10	Internal-Data0/1
Firepower 4110/4112	1	以太网1/9	Internal-Data0/0
Firepower 9300	3	SM1: 以太网1/9 以太网 1/10 SM2: 以太网 1/11 以太网 1/12 SM3: 以太网 1/13 以太网 1/14	Internal-Data0/0 Internal-Data0/1 Internal-Data0/0 Internal-Data0/1 Internal-Data0/0 Internal-Data0/1
安全防火墙3100	1	SM1:in_data_uplink1	Internal-Data0/1

如果每个模块有2个背板接口,则内部交换机和模块上的应用在2个接口上执行流量负载均衡。

• **安全模块、安全引擎**或**刀片** — 安装FTD或ASA等应用的模块。Firepower 9300支持多达3个安 全模块。

• 映射应用接口 — 应用(例如FTD或ASA)将背板或上行链路接口映射到内部接口。换句话说 ,背板或上行链路接口在应用中作为内部接口可见。

使用show interface detail命令验证内部接口:

```
> show interface detail | grep Interface
Interface Internal-Control0/0 "ha_ctl_nlp_int_tap", is up, line protocol is up
Control Point Interface States:
       Interface number is 6
       Interface config status is active
       Interface state is active
Interface Internal-Data0/0 "", is up, line protocol is up
Control Point Interface States:
       Interface number is 2
       Interface config status is active
       Interface state is active
Interface Internal-Data0/1 "", is up, line protocol is up
Control Point Interface States:
      Interface number is 3
      Interface config status is active
      Interface state is active
Interface Internal-Data0/2 "nlp_int_tap", is up, line protocol is up
Control Point Interface States:
       Interface number is 4
       Interface config status is active
       Interface state is active
Interface Internal-Data0/3 "ccl_ha_nlp_int_tap", is up, line protocol is up
Control Point Interface States:
       Interface number is 5
       Interface config status is active
       Interface state is active
Interface Internal-Data0/4 "cmi_mgmt_int_tap", is up, line protocol is up
Control Point Interface States:
      Interface number is 7
       Interface config status is active
```

```
Interface state is active
Interface Port-channel6.666 "", is up, line protocol is up
Interface Ethernet1/1 "diagnostic", is up, line protocol is up
Control Point Interface States:
Interface number is 8
Interface config status is active
Interface state is active
```

内部交换机操作高级概述

Firepower 4100/9300

要做出转发决策,内部交换机使用接口VLAN标记或端口VLAN标记以及虚拟网络标记(VN-tag)。

内部交换机使用端口VLAN标记来标识接口。交换机将端口VLAN标记插入前接口上的每个入口数据 包。VLAN标记由系统自动配置,不能手动更改。 可以在**fxos**命令外壳中检查标记值:

firepower# connect fxos
...
firepower(fxos)# show run int e1/2
!Command: show running-config interface Ethernet1/2
!Time: Tue Jul 12 22:32:11 2022

version 5.0(3)N2(4.120)

interface Ethernet1/2
description U: Uplink
no lldp transmit
no lldp receive
no cdp enable
switchport mode dot1q-tunnel
switchport trunk native vlan 102
speed 1000
duplex full
udld disable
no shutdown

VN标记也由内部交换机插入,用于将数据包转发到应用。它由系统自动配置,不能手动更改。

端口VLAN标记和VN标记与应用共享。应用程序将各个出口接口VLAN标记和VN标记插入到每个数 据包中。当背板接口上的内部交换机收到来自应用的数据包时,交换机读取出口接口VLAN标记和 VN标记,识别应用和出口接口,剥离端口VLAN标记和VN标记,并将数据包转发到网络。

安全防火墙3100

与Firepower 4100/9300类似,内部交换机使用端口VLAN标记来标识接口。

端口VLAN标记与应用共享。应用程序将各个出口接口VLAN标记插入到每个数据包中。当上行链路 接口上的内部交换机收到来自应用的数据包时,交换机读取出口接口VLAN标记,识别出口接口 ,剥离端口VLAN标记,并将数据包转发到网络。

数据包流和捕获点

Firepower 4100/9300和安全防火墙3100防火墙支持内部交换机接口上的数据包捕获。

此图显示了机箱和应用程序内沿数据包路径的数据包捕获点:



捕获点包括:

1. 内部交换机前接口入口捕获点。前接口是连接到对等设备(例如交换机)的任何接口。

- 2. 数据平面接口入口捕获点
- 3. Snort捕获点
- 4. 数据平面接口出口捕获点

5. 内部交换机背板或上行链路入口捕获点。背板或上行链路接口将内部交换机连接到应用。 内部交换机仅支持入口接口捕获。也就是说,只能捕获从网络或ASA/FTD应用接收的数据包。**不支** 持出口数据包捕获。

配置和验证 Firepower 4100/9300

Firepower 4100/9300内部交换机捕获可以在FCM上的**Tools > Packet Capture**中配置,或在**FXOS CLI中的**scope packet-capture中配置**。有关数据包捕获选项的说明,请参阅***Cisco Firepower 4100/9300 FXOS机箱管理器配置指南*或*Cisco Firepower 4100/9300 FXOS CLI配置指南*一章*故障* 排除,数据包捕获一节。

这些场景包括Firepower 4100/9300内部交换机捕获的常见使用案例。

物理或端口通道接口上的数据包捕获

使用FCM和CLI在接口Ethernet1/2或Portchannel1接口上配置和验证数据包捕获。如果是端口通道 接口,请确保选择所有物理成员接口。

拓扑、数据包流和捕获点



配置

FCM

按照FCM上的以下步骤在接口Ethernet1/2或Portchannel1上配置数据包捕获:

1. 使用Tools > Packet Capture > Capture Session创建新的捕获会话:

Overview Interfaces Logical Devices Security Engine Platform Settings	System	Tools Help admin
	Packet Capture	Troubleshooting Logs
Capture Session Fiter List		
C Refresh	Capture Session Dele	te All Sessions
No Session available		

2. 选择接口Ethernet1/2,提供会话名称,然后单击保存并运行以激活捕获:

Overview Interfaces Logical Devices Security Engine Platform Settings				S	ystem Tools Help admin
Select an instance: ftds v			Save and Run	Save Cancel	
ftd1	Session Name* Selected Interfaces	Cap1 Ethernet1/2			
Ethernet1/2	Buffer Size	256 MB			
Ethernet1/3	Snap length: Store Packets	1518 Bytes Overwrite Append			
Ethernet1/1 FTD Ethernet1/9, Ethernet1/10	Capture Filter	Apply Filter Capture All			
Ethernet1/5 (Portchannel1)					
Ebwreit/4 (Porthanel)					

如果是端口通道接口,请选择所有物理成员接口,提供会话名称,然后单击保存并运行以激活 捕获:

Overview Interfaces Logical Devices Security Engine Platform Settings				Syste	em Tools Help admin
Select an instance: ftd1 v			Save and Run	Save Cancel	
ftd1	Session Name* Selected Interfaces	Cap1 Ethernet1/5, Ethernet1/4			
Ethernet1/2	Buffer Size	256 MB			
Ethernet/3	Store Packets	Overwrite Append			
Ethernet1/1 Ethernet1/10	Capture Filter	Apply Filter Capture All			
Ethernet1/5 (Portchannel1)					
Ethernet1/4 (Portchannel1)					

FXOS CLI

在FXOS CLI上执行以下步骤,在接口Ethernet1/2或Portchannel1上配置数据包捕获:

1. 标识应用类型和标识符:

firepov firepov	ver# scope ssa ver /ssa # show	app-instan	ce				
App Nam	ne Identifier	Slot ID	Admin Stat	e Oper Sta	ate	Running Version	Startup Version
Deploy	Type Turbo Mode	Profile Na	ame Cluster	State (Cluster Ro	ble	
ftd	ftd1	1	Enabled	Online		7.2.0.82	7.2.0.82
Native	No		Not App	licable N	Jone		
2. 🔊	寸于端口通道接 口	口,请标识	其成员接口	:			
firepov <output< td=""><td>ver# connect fxo z skipped></td><td>s</td><td></td><td></td><td></td><td></td><td></td></output<>	ver# connect fxo z skipped>	s					
firepov	ver(fxos)# show	port-channe	el summary				
Flags:	D – Down	P - Up in	n port-chan	nel (membe	ers)		
	I - Individual	H - Hot-s	tandby (LAC	P only)			
	s - Suspended	r - Module	e-removed				
			-				

- S Switched R Routed
- U Up (port-channel)
- M Not in use. Min-links not met

1	Pol(SU)	Eth	LACP	Eth1/4(P)	Eth1/5(P)
Group	Port- Channel	Туре	Protocol	Member Ports	

3. 创建捕获会话:

firepower# scope packet-capture

firepower	<pre>/packet-capture # create session cap1</pre>
firepower	<pre>/packet-capture/session* # create phy-port Eth1/2</pre>
firepower	<pre>/packet-capture/session/phy-port* # set app ftd</pre>
firepower	<pre>/packet-capture/session/phy-port* # set app-identifier ftd1</pre>
firepower	/packet-capture/session/phy-port* # up
firepower	<pre>/packet-capture/session* # enable</pre>
firepower	/packet-capture/session* # commit
firepower	/packet-capture/session #
1 <u> </u>	

对于端口通道接口,为每个成员接口配置单独的捕获:

firepower#	scope packet-capture
firepower	/packet-capture # create session cap1
firepower	<pre>/packet-capture/session* # create phy-port Eth1/4</pre>
firepower	<pre>/packet-capture/session/phy-port* # set app ftd</pre>
firepower	<pre>/packet-capture/session/phy-port* # set app-identifier ftd1</pre>
firepower	/packet-capture/session/phy-port* # up
firepower	<pre>/packet-capture/session* # create phy-port Eth1/5</pre>
firepower	<pre>/packet-capture/session/phy-port* # set app ftd</pre>
firepower	<pre>/packet-capture/session/phy-port* # set app-identifier ftd1</pre>
firepower	/packet-capture/session/phy-port* # up
firepower	<pre>/packet-capture/session* # enable</pre>
firepower	/packet-capture/session* # commit
firepower	/packet-capture/session #
确认	

FCM

验证Interface Name,确保Operational Status为up且File Size(以字节为单位)增加:

Overview	Interfaces	Logical Devices	Security Engine	Platform Settings					Syste	n Tools	Help	admin
Capture Sess	sion Filter Li	st										
								C Refresh Capture	Session Delete	I Sessions		
•	cap1	Drop Count	t: 0	Operational State: up		Buffer Size: 256 MB		Snap Length: 1518	Bytes			8
Interface Na	ime	Filter		File Size (in byte	s)	File Name	Device Name					
Ethernet1/2		None		28632		cap1-ethernet-1-2-0.pcap	ftd1		\pm			

具有成员接口Ethernet1/4和Ethernet1/5的Portchannel1:

Overview Interfaces L	ogical Devices Security Engine Pla	atform Settings				System Tools Help admin
Capture Session Filter List						
					C Refresh Capture Session	Delete All Sessions
💌 🔳 cap1	Drop Count: 0	Operational State: up	Buffer Size: 256 MB		Snap Length: 1518 Bytes	
Interface Name	Filter	File Size (in bytes)	File Name	Device Name		
Ethernet1/S	None	160	cap1-ethernet-1-5-0.pcap	ftd1	1	
Ethernet1/4	None	85000	cap1-ethernet-1-4-0.pcap	ftd1	¥.	

FXOS CLI

在scope packet-capture中验证捕获详细信息:

firepower# scope packet-capture firepower /packet-capture # show session cap1 Traffic Monitoring Session: Packet Capture Session Name: cap1 Session: 1 Admin State: Enabled Oper State: Up Oper State Reason: Active Config Success: Yes Config Fail Reason: Append Flag: Overwrite Session Mem Usage: 256 MB Session Pcap Snap Len: 1518 Bytes Error Code: 0 Drop Count: 0 Physical ports involved in Packet Capture: Slot Id: 1 Port Id: 2 Pcapfile: /workspace/packet-capture/session-1/cap1-ethernet-1-2-0.pcap Pcapsize: 75136 bytes Filter: Sub Interface: 0 Application Instance Identifier: ftd1 Application Name: ftd Port-channel 1具有成员接口Ethernet1/4和Ethernet1/5:

firepower# scope packet-capture

firepower /packet-capture # show session cap1 Traffic Monitoring Session: Packet Capture Session Name: cap1 Session: 1 Admin State: Enabled Oper State: Up Oper State Reason: Active Config Success: Yes Config Fail Reason: Append Flag: Overwrite Session Mem Usage: 256 MB Session Pcap Snap Len: 1518 Bytes Error Code: 0 Drop Count: 0 Physical ports involved in Packet Capture: Slot Id: 1 Port Id: 4 Pcapfile: /workspace/packet-capture/session-1/cap1-ethernet-1-4-0.pcap Pcapsize: 310276 bytes Filter: Sub Interface: 0 Application Instance Identifier: ftd1 Application Name: ftd Slot Id: 1 Port Id: 5 Pcapfile: /workspace/packet-capture/session-1/cap1-ethernet-1-5-0.pcap Pcapsize: 160 bytes Filter: Sub Interface: 0

```
Application Instance Identifier: ftd1
Application Name: ftd
收集捕获文件
```

按照收集Firepower 4100/9300内部交换机捕获文件部分中的步骤进行操作。

捕获文件分析

使用数据包捕获文件读取器应用程序打开Ethernet1/2的捕获文件。选择第一个数据包并检查要点:

- 1. 仅捕获ICMP回应请求数据包。捕获每个数据包并显示2次。
- 2. 原始数据包报头没有VLAN标记。
- 3. 内部交换机插入标识入口接口Ethernet1/2的额外端口VLAN标记102。
- 4. 内部交换机插入一个额外的VN标记。

No.	Time	Source	Destination	Protocol	Length	1P 1D	IP TTL Info		
E	1 2022-07-13 06:23:58.285080930	192.0.2.100	198.51.100.100	ICMP	108	0x9dec (40428) 64 Echo (ping) reque	st id	=0x001a, seq=7/1792, ttl=64 (no response found!)
	2 2022-07-13 06:23:58.285082858	192.0.2.100	198.51.100.100	ICMP	102	0x9dec (40428) 64 Echo (ping) reque	est id	=0x001a, seq=7/1792, ttl=64 (no response found!)
	3 2022-07-13 06:23:59.309048886	192.0.2.100	198.51.100.100	ICMP	108	0x9ed0 (40656) 64 Echo (ping) reque	est id	=0x001a, seq=8/2048, ttl=64 (no response found!)
	4 2022-07-13 06:23:59.309193731	192.0.2.100	198.51.100.100	ICMP	102	0x9ed0 (40656) 64 Echo (ping) reque	est id	=0x001a, seq=8/2048, ttl=64 (no response found!)
	5 2022-07-13 06:24:00.333054190	192.0.2.100	198.51.100.100	ICMP	108	0x9f20 (40736) 64 Echo (ping) reque	est id	=0x001a, seq=9/2304, ttl=64 (no response found!)
	6 2022-07-13 06:24:00.333056014	192.0.2.100	198.51.100.100	ICMP	102	0x9f20 (40736) 64 Echo (ping) reque	est id	=0x001a, seq=9/2304, ttl=64 (no response found!)
	7 2022-07-13 06:24:01.357173530	192.0.2.100	198.51.100.100	ICMP	108	0x9f2d (40749) 64 Echo (ping) reque	est id	=0x001a, seq=10/2560, ttl=64 (no response found!)
	8 2022-07-13 06:24:01.357174708	192.0.2.100	198.51.100.100	ICMP	102	0x9f2d (40749) 64 Echo (ping) reque	est id	=0x001a, seq=10/2560, ttl=64 (no response found!)
	9 2022-07-13 06:24:02.381073741	192.0.2.100	198.51.100.100	ICMP	108	0x9f88 (40840) 64 Echo (ping) reque	est id	=0x001a, seq=11/2816, ttl=64 (no response found!)
	10 2022-07-13 06:24:02.381074999	192.0.2.100	198.51.100.100	ICMP	102	0x9f88 (40840) 64 Echo (ping) reque	est id	=0x001a, seq=11/2816, ttl=64 (no response found!)
	11 2022-07-13 06:24:03.405199041	192.0.2.100	198.51.100.100	ICMP	108	0xa077 (41079) 64 Echo (ping) reque	est id	=0x001a, seq=12/3072, ttl=64 (no response found!)
	12 2022-07-13 06:24:03.405200261	192.0.2.100	198.51.100.100	ICMP	102	0xa077 (41079) 64 Echo (ping) reque	est id	=0x001a, seq=12/3072, ttl=64 (no response found!)
	13 2022-07-13 06:24:04.429155683	192.0.2.100	198.51.100.100	ICMP	108	0xa10f (41231) 64 Echo (ping) reque	est id	=0x001a, seq=13/3328, ttl=64 (no response found!)
	14 2022-07-13 06:24:04.429156831	192.0.2.100	198.51.100.100	ICMP	102	0xa10f (41231) 64 Echo (ping) reque	est id	=0x001a, seq=13/3328, ttl=64 (no response found!)
	15 2022-07-13 06:24:05.453156612	192.0.2.100	198.51.100.100	ICMP	108	0xa16a (41322) 64 Echo (ping) reque	est id	=0x001a, seq=14/3584, ttl=64 (no response found!)
	16 2022-07-13 06:24:05.453158052	192.0.2.100	198.51.100.100	ICMP	102	0xa16a (41322) 64 Echo (ping) reque	est id	=0x001a, seq=14/3584, ttl=64 (no response found!)
	17 2022-07-13 06:24:06.477127687	192.0.2.100	198.51.100.100	ICMP	108	0xa1e9 (41449) 64 Echo (ping) reque	est id	=0x001a, seq=15/3840, ttl=64 (no response found!)
	18 2022-07-13 06:24:06.477129899	192.0.2.100	198.51.100.100	ICMP	102	0xa1e9 (41449) 64 Echo (ping) reque	est id	=0x001a, seq=15/3840, ttl=64 (no response found!)
	19 2022-07-13 06:24:07.501291314	192.0.2.100	198.51.100.100	ICMP	108	0xa1f6 (41462) 64 Echo (ping) reque	est id	=0x001a, seq=16/4096, ttl=64 (no response found!)
	20 2022-07-13 06:24:07.501293041	192.0.2.100	198.51.100.100	ICMP	102	0xa1f6 (41462) 64 Echo (ping) reque	est id	=0x001a, seq=16/4096, ttl=64 (no response found!)
	21 2022-07-13 06:24:08.525089956	192.0.2.100	198.51.100.100	ICMP	108	0xa257 (41559) 64 Echo (ping) reque	est 1d	=0x001a, seq=17/4352, ttl=64 (no response found!)
	22 2022-07-13 06:24:08.525092088	192.0.2.100	198.51.100.100	ICMP	102	0xa257 (41559) 64 Echo (ping) reque	est id	=0x001a, seq=17/4352, ttl=64 (no response found!)
	23 2022-07-13 06:24:09.549236500	192.0.2.100	198.51.100.100	ICMP	108	0xa2a9 (41641) 64 Echo (ping) reque	est id	=0x001a, seq=18/4608, ttl=64 (no response found!)
	24 2022-07-13 06:24:09.549238564	192.0.2.100	198.51.100.100	ICMP	102	0xa2a9 (41641) 64 Echo (ping) reque	est id	=0x001a, seq=18/4608, ttl=64 (no response found!)
	25 2022-07-13 06:24:10.573110146	192.0.2.100	198.51.100.100	ICMP	108	0xa345 (41797) 64 Echo (ping) reque	est id	=0x001a, seq=19/4864, ttl=64 (no response found!)
	26 2022-07-13 06:24:10.573112504	192.0.2.100	198.51.100.100	ICMP	102	0xa345 (41797) 64 Echo (ping) reque	est id	=0x001a, seq=19/4864, ttl=64 (no response found!)
	27 2022-07-13 06:24:11.597086027	192.0.2.100	198.51.100.100	ICMP	108	0xa349 (41801) 64 Echo (ping) reque	est 1d	=0x001a, seq=20/5120, tt1=64 (no response found!)
	28 2022-07-13 06:24:11.597088170	192.0.2.100	198.51.100.100	ICMP	102	0xa349 (4180)) 64 Echo (ping) reque	ist 1d	=0x001a, seq=20/5120, ttl=64 (no response found!)
	29 2022-07-13 06:24:12.621061022	192.0.2.100	198.51.100.100	TCMP	108	0xa30c (41948) 64 Ecno (ping) reque	est 10	=0x001a, seq=21/53/6, tt1=64 (no response tound))
<									
>	Frame 1: 108 bytes on wire (864 bit	ts), 108 bytes	captured (864 bits)	on inte	rface capture_u	0_1, id 0		0000	58 97 bd b9 77 0e 00 50 56 9d e8 be 89 26 80 0a X ··· w·· P V···· &··
>	Ethernet II, Src: VMware 9d:e8:be ((00:50:56:9d:e8	:be), Dst: Cisco b9	:77:0e (58:97:bd:b9:77:	0e)		0010	00 00 81 00 00 66 08 00 45 00 00 54 9d ec 40 00 ·····f··E··T··@·
4	VN-Tag							0020	40 01 at c0 c0 00 02 64 c6 33 64 64 08 00 4e az gd .3dd.N
	1	= Direc	tion: From Bridge					0030	00 1a 00 07 14 64 C2 62 00 00 00 00 20 a2 07 00
	.0	= Point	er: vif_id					0050	1c 1d 1e 1f 20 21 22 23 24 25 26 27 28 29 2a 2b !"# \$%&'()*+
		= Desti	nation: 10					0060	2c 2d 2e 2f 30 31 32 33 34 35 36 37,/0123 4567
	···· ··· ··· ··· ··· · ··· · ··· · ···	= Loope	d: No	4					
	0	= Reser	ved: 0						
		= Versi	on: 0						
	0000 00	00 0000 = Sourc	e: 0						
	Type: 802.10 Virtual LAN (0x8100)		_					
M	802.1Q Virtual LAN, PRI: 0, DEI: 0,	, ID: 102	6. 3.5. (1)						
	000 = Priority:	Best Effort (de	fault) (0)	- L					
11	DEI: Ineli	gible		5					
11	0000 0110 0110 = 10: 102			-					
L	Type: 1Pv4 (0x0800)	02 0 2 400 0-	A 100 F1 100 100	_					
1	Internet Protocol Version 4, SPC: 1	192.0.2.100, DS	(: 198.51.100.100	2					
1	internet control Message Protocol			6					
								11	

选择第二个数据包并检查要点:

- 1. 仅捕获ICMP回应请求数据包。捕获每个数据包并显示2次。
- 2. 原始数据包报头没有VLAN标记。
- 3. 内部交换机插入标识入口接口Ethernet1/2的额外端口VLAN标记102。

No. Time	Source	Destination	Protocol	Length	IP ID	IP TTL Info	
- 1 2022-07-13 06:23:58.285080930	192.0.2.100	198.51.100.100	ICMP	108	0x9dec (48428)	64 Echo (ping) reques	id=0x001a, seg=7/1792, ttl=64 (no response found))
2 2022-07-13 06:23:58.285082858	192.0.2.100	198.51.100.100	ICMP	102	0x9dec (40428)	64 Echo (ping) reques	it id=0x001a, seq=7/1792, ttl=64 (no response found!)
3 2022-07-13 06:23:59.309048886	192.0.2.100	198.51.100.100	ICMP	108	0x9ed0 (40656)	64 Echo (ping) reques	t id=0x001a, seq=8/2048, ttl=64 (no response found!)
4 2022-07-13 06:23:59.309193731	192.0.2.100	198.51.100.100	ICMP	102	0x9ed0 (40656)	64 Echo (ping) reques	t id=0x001a, seq=8/2048, ttl=64 (no response found!)
5 2022-07-13 06:24:00.333054190	192.0.2.100	198.51.100.100	ICMP	108	0x9f20 (40736)	64 Echo (ping) reques	t id=0x001a, seq=9/2304, ttl=64 (no response found!)
6 2022-07-13 06:24:00.333056014	192.0.2.100	198.51.100.100	ICMP	102	0x9f20 (40736)	64 Echo (ping) reques	t id=0x001a, seq=9/2304, ttl=64 (no response found!)
7 2022-07-13 06:24:01.357173530	192.0.2.100	198.51.100.100	ICMP	108	0x9f2d (40749)	64 Echo (ping) reques	t id=0x001a, seq=10/2560, ttl=64 (no response found!)
8 2022-07-13 06:24:01.357174708	192.0.2.100	198.51.100.100	ICMP	102	0x9f2d (40749)	64 Echo (ping) reques	t id=0x001a, seq=10/2560, ttl=64 (no response found!)
9 2022-07-13 06:24:02.381073741	192.0.2.100	198.51.100.100	ICMP	108	0x9f88 (40840)	64 Echo (ping) reques	t id=0x001a, seq=11/2816, ttl=64 (no response found!)
10 2022-07-13 06:24:02.381074999	192.0.2.100	198.51.100.100	ICMP	102	0x9f88 (40840)	64 Echo (ping) reques	t id=0x001a, seg=11/2816, ttl=64 (no response found!)
11 2022-07-13 06:24:03.405199041	192.0.2.100	198.51.100.100	ICMP	108	0xa077 (41079)	64 Echo (ping) reques	t id=0x001a, seq=12/3072, ttl=64 (no response found!)
12 2022-07-13 06:24:03.405200261	192.0.2.100	198.51.100.100	ICMP	102	0xa077 (41079)	64 Echo (ping) reques	t id=0x001a, seq=12/3072, ttl=64 (no response found!)
13 2022-07-13 06:24:04.429155683	192.0.2.100	198.51.100.100	ICMP	108	0xa10f (41231)	64 Echo (ping) reques	t id=0x001a, seq=13/3328, ttl=64 (no response found!)
14 2022-07-13 06:24:04.429156831	192.0.2.100	198.51.100.100	ICMP	102	0xa10f (41231)	64 Echo (ping) reques	t id=0x001a, seq=13/3328, ttl=64 (no response found!)
15 2022-07-13 06:24:05.453156612	192.0.2.100	198.51.100.100	ICMP	108	0xa16a (41322)	64 Echo (ping) reques	t id=0x001a, seq=14/3584, ttl=64 (no response found!)
16 2022-07-13 06:24:05.453158052	192.0.2.100	198.51.100.100	ICMP	102	0xa16a (41322)	64 Echo (ping) reques	t id=0x001a, seq=14/3584, ttl=64 (no response found!)
17 2022-07-13 06:24:06.477127687	192.0.2.100	198.51.100.100	ICMP	108	0xa1e9 (41449)	64 Echo (ping) reques	t id=0x001a, seq=15/3840, ttl=64 (no response found!)
18 2022-07-13 06:24:06.477129899	192.0.2.100	198.51.100.100	ICMP	102	0xa1e9 (41449)	64 Echo (ping) reques	t id=0x001a, seq=15/3840, ttl=64 (no response found!)
19 2022-07-13 06:24:07.501291314	192.0.2.100	198.51.100.100	ICMP	108	0xa1f6 (41462)	64 Echo (ping) reques	t id=0x001a, seq=16/4096, ttl=64 (no response found!)
20 2022-07-13 06:24:07.501293041	192.0.2.100	198.51.100.100	ICMP	102	0xa1f6 (41462)	64 Echo (ping) reques	t id=0x001a, seq=16/4096, ttl=64 (no response found!)
21 2022-07-13 06:24:08.525089956	192.0.2.100	198.51.100.100	ICMP	108	0xa257 (41559)	64 Echo (ping) reques	t id=0x001a, seq=17/4352, ttl=64 (no response found!)
22 2022-07-13 06:24:08.525092088	192.0.2.100	198.51.100.100	ICMP	102	0xa257 (41559)	64 Echo (ping) reques	t id=0x001a, seq=17/4352, ttl=64 (no response found!)
23 2022-07-13 06:24:09.549236500	192.0.2.100	198.51.100.100	ICMP	108	0xa2a9 (41641)	64 Echo (ping) reques	t id=0x001a, seq=18/4608, ttl=64 (no response found!)
24 2022-07-13 06:24:09.549238564	192.0.2.100	198.51.100.100	ICMP	102	0xa2a9 (41641)	64 Echo (ping) reques	t id=0x001a, seq=18/4608, ttl=64 (no response found!)
25 2022-07-13 06:24:10.573110146	192.0.2.100	198.51.100.100	ICMP	108	0xa345 (41797)	64 Echo (ping) reques	t id=0x001a, seq=19/4864, ttl=64 (no response found!)
26 2022-07-13 06:24:10.573112504	192.0.2.100	198.51.100.100	ICMP	102	0xa345 (41797)	64 Echo (ping) reques	t id=0x001a, seq=19/4864, ttl=64 (no response found!)
27 2022-07-13 06:24:11.597086027	192.0.2.100	198.51.100.100	ICMP	108	0xa349 (41801)	64 Echo (ping) reques	t id=0x001a, seq=20/5120, ttl=64 (no response found!)
28 2022-07-13 06:24:11.597088170	192.0.2.100	198.51.100.100	ICMP	102	0xa349 (41801)	64 Echo (ping) reques	t id=0x001a, seq=20/5120, ttl=64 (no response found!)
29 2022-07-13 06:24:12.621061022	192.0.2.100	198.51.100.100	ICMP	108	0xa3dc (41948)	64 Echo (ping) reques	t id=0x001a, seq=21/5376, ttl=64 (no response found!)
< Contract of the second secon							
> Frame 2: 102 bytes on wire (816 bit	s) 102 bytes (cantured (816 hits)	on interface	canture u	a 1. id a		0000 58 97 bd b9 77 0e 00 50 56 9d e8 be 81 00 00 66 Xw.P.Vf
> Ethernot II Src: Wheare Odie8the (00:50:56:0d:08	the) Det: Cisco b9	·77:00 (58:97:	hd:b0:77:	0_1, 10 0		0010 08 00 45 00 00 54 9d ec 40 00 40 01 af c0 c0 00E.T. @.@
802 10 Victual LAN DRT: A DET: A	ID: 102	.uej, ust. cisco_us		00.09.77.	ve)		0020 02 64 c6 33 64 64 08 00 4e a2 00 1a 00 07 f4 64 ·d·3dd·· N·····d
800 = Priority: I	Rest Effort (de	fault) (0)					0030 ce 62 00 00 00 00 20 a2 07 00 00 00 00 00 10 11 .b
	eible		2				0040 12 13 14 15 16 17 18 19 1a 1b 1c 1d 1e 1f 20 21
0000 0110 0110 = ID: 102	Brose		2				0050 22 23 24 25 26 27 28 29 2a 2b 2c 2d 2e 2f 30 31 "#\$%&"() *+,/01
Type: IPv4 (0x0800)							0060 32 33 34 35 36 37 234567
> Internet Protocol Version 4. Src: 1	92.0.2.100, Dst	t: 198,51,100,100	-				
Internet Control Message Protocol			2				
			_				

打开Portchannel1成员接口的捕获文件。选择第一个数据包并检查要点:

- 1. 仅捕获ICMP回应请求数据包。捕获每个数据包并显示2次。
- 2. 原始数据包报头没有VLAN标记。
- 3. 内部交换机插入标识入口接口Portchannel1的附加端口VLAN标记1001。
- 4. 内部交换机插入一个额外的VN标记。

No.	Time	Source	Destination	Protocol	Length	IP ID		IP TTL Info							^
E	1 2022-08-05 23:07:31.865872877	192.0.2.100	198.51.100.100	ICMP	108	Øx322e	(12846)	64 Echo	(ping)	request	id=0x002d,	seq=245/62720,	ttl=64	(nc	
	2 2022-08-05 23:07:31.865875131	192.0.2.100	198.51.100.100	ICMP	102	Øx322e	(12846)	64 Echo	(ping)	request	id=0x002d,	seq=245/62720,	ttl=64	(nc	
	3 2022-08-05 23:07:32.867144598	192.0.2.100	198.51.100.100	ICMP	108	0x32b9	(12985)	64 Echo	(ping)	request	id=0x002d,	seq=246/62976,	ttl=64	(nc	
	4 2022-08-05 23:07:32.867145852	192.0.2.100	198.51.100.100	ICMP	102	Øx32b9	(12985)	64 Echo	(ping)	request	id=0x002d,	seq=246/62976,	ttl=64	(nc	
	5 2022-08-05 23:07:33.881902485	192.0.2.100	198.51.100.100	ICMP	108	Øx32d8	(13016)	64 Echo	(ping)	request	id=0x002d,	seq=247/63232,	ttl=64	(nc	
	6 2022-08-05 23:07:33.881904191	192.0.2.100	198.51.100.100	ICMP	102	Øx32d8	(13016)	64 Echo	(ping)	request	id=0x002d,	seq=247/63232,	ttl=64	(nc	
	7 2022-08-05 23:07:34.883049425	192.0.2.100	198.51.100.100	ICMP	108	Øx3373	(13171)	64 Echo	(ping)	request	id=0x002d,	seq=248/63488,	ttl=64	(nc	
	8 2022-08-05 23:07:34.883051649	192.0.2.100	198.51.100.100	ICMP	102	Øx3373	(13171)	64 Echo	(ping)	request	id=0x002d,	seq=248/63488,	ttl=64	(nc	
	9 2022-08-05 23:07:35.883478016	192.0.2.100	198.51.100.100	ICMP	108	Øx3427	(13351)	64 Echo	(ping)	request	id=0x002d,	seq=249/63744,	ttl=64	(nc	
	10 2022-08-05 23:07:35.883479190	192.0.2.100	198.51.100.100	ICMP	102	Øx3427	(13351)	64 Echo	(ping)	request	id=0x002d,	seq=249/63744,	ttl=64	(nc	
	11 2022-08-05 23:07:36.889741625	192.0.2.100	198.51.100.100	ICMP	108	Øx34de	(13534)	64 Echo	(ping)	request	id=0x002d,	seq=250/64000,	ttl=64	(nc	
	12 2022-08-05 23:07:36.889742853	192.0.2.100	198.51.100.100	ICMP	102	Øx34de	(13534)	64 Echo	(ping)	request	id=0x002d,	seq=250/64000,	ttl=64	(nc	
	13 2022-08-05 23:07:37.913770117	192.0.2.100	198.51.100.100	ICMP	108	0x354c	(13644)	64 Echo	(ping)	request	id=0x002d,	seq=251/64256,	ttl=64	(nc	
	14 2022-08-05 23:07:37.913772219	192.0.2.100	198.51.100.100	ICMP	102	0x354c	(13644)	64 Echo	(ping)	request	id=0x002d,	seq=251/64256,	ttl=64	(nc	
	15 2022-08-05 23:07:38.937829879	192.0.2.100	198.51.100.100	ICMP	108	0x3602	(13826)	64 Echo	(ping)	request	id=0x002d,	seq=252/64512,	ttl=64	(nc	
	16 2022-08-05 23:07:38.937831215	192.0.2.100	198.51.100.100	ICMP	102	0x3602	(13826)	64 Echo	(ping)	request	id=0x002d,	seq=252/64512,	ttl=64	(nc	
	17 2022-08-05 23:07:39.961786128	192.0.2.100	198.51.100.100	ICMP	108	Øx36ed	(14061)	64 Echo	(ping)	request	id=0x002d,	seq=253/64768,	ttl=64	(nc	
	18 2022-08-05 23:07:39.961787284	192.0.2.100	198.51.100.100	ICMP	102	Øx36ed	(14061)	64 Echo	(ping)	request	id=0x002d,	seq=253/64768,	ttl=64	(nc	
	19 2022-08-05 23:07:40.985773090	192.0.2.100	198.51.100.100	ICMP	108	0x37d5	(14293)	64 Echo	(ping)	request	id=0x002d,	seq=254/65024,	ttl=64	(nc	~
<														>	
>	Frame 1: 108 bytes on wire (864 bits)	, 108 bytes capt	ured (864 bits) on	interface capt	ture_u0_3,	i 0000	a2 76	f2 00 00 25	00 50	56 9d e8	be 89 26 80	54 ·v··%·P	V · · · · & · T	r	
>	Ethernet II, Src: VMware_9d:e8:be (00	:50:56:9d:e8:be)	, Dst: a2:76:f2:00	:00:25 (a2:76:f	2:00:00:25	5) 0010	00 00	81 00 03 e9	08 00	45 00 00	54 32 2e 40	00	E		
F	VN-Tag					0020	40 01	1b 7f c0 00	02 64	c6 33 64	64 08 00 1e	d6 @·····d	• 3dd • • • •		
	1	= Direction	: From Bridge			0030	00 2d	00 f5 a6 a2	ed 62	00 00 00	00 7a 2f 0b	00 ·-···b	····z/··	*	
н	.0	= Pointer:	vif_id			0040	00 00	00 00 10 11	12 13	14 15 16	17 18 19 1a	16	4901/38	,	
н	00 0000 0101 0100	= Destinati	on: 84			0050	10 10	10 17 20 21	22 23	24 25 26	27 28 29 28	20 1 #	\$%& ()*+	*	
н	0 0	= Looped: N	io 4			0000	20 20	20 21 30 31	32 33	34 33 30	37	,/0125	4507		
н	0	= Reserved:	0												
н	00	= Version:	0												
н	0000 0000	0000 = Source: 0													
۱L	Type: 802.10 Virtual LAN (0x8100)														
Ι.	802.1Q Virtual LAN, PRI: 0, DEI: 0, I	D: 1001													
Ш	000 Beriority: Be	st Effort (defaul	t) (0)												
н	0 = DEI: Ineligi	ble													
н	0011 1110 1001 = ID: 1001		5												
	Type: IPv4 (0x0800)														
	Internet Protocol Version 4, Src: 192	.0.2.100, Dst: 1	98.51.100.100 🚬												
	Internet Control Message Protocol		2												
14															

选择第二个数据包并检查要点:

- 1. 仅捕获ICMP回应请求数据包。捕获每个数据包并显示2次。
- 2. 原始数据包报头没有VLAN标记。
- 3. 内部交换机插入标识入口接口Portchannel1的附加端口VLAN标记1001。

No	p. Time	Source	Destination	Protocol	Length	IP ID		IP TTL	Info		1				^
C	1 2022-08-05 23:07:31.865872877	192.0.2.100	198.51.100.100	ICMP	108	Øx322e	(12846)	64	Echo (ping) request	id=0x002d,	seq=245/62720,	ttl=64	(nc	
	2 2022-08-05 23:07:31.865875131	192.0.2.100	198.51.100.100	ICMP	102	Øx322e	(12846)	64	Echo (ping) request	id=0x002d,	seq=245/62720,	ttl=64	(nc	
	3 2022-08-05 23:07:32.867144598	192.0.2.100	198.51.100.100	ICMP	108	Øx32b9	(12985)	64 1	Echo (ping) request	id=0x002d,	seq=246/62976,	ttl=64	(nc	
	4 2022-08-05 23:07:32.867145852	192.0.2.100	198.51.100.100	ICMP	102	Øx32b9	(12985)	64	Echo (ping) request	id=0x002d,	seq=246/62976,	ttl=64	(nc	
	5 2022-08-05 23:07:33.881902485	192.0.2.100	198.51.100.100	ICMP	108	0x32d8	(13016)	64	Echo (ping) request	id=0x002d,	seq=247/63232,	ttl=64	(nc	
	6 2022-08-05 23:07:33.881904191	192.0.2.100	198.51.100.100	ICMP	102	0x32d8	(13016)	64	Echo (ping) request	id=0x002d,	seq=247/63232,	ttl=64	(nc	
	7 2022-08-05 23:07:34.883049425	192.0.2.100	198.51.100.100	ICMP	108	Øx3373	(13171)	64	Echo (ping) request	id=0x002d,	seq=248/63488,	ttl=64	(nc	
	8 2022-08-05 23:07:34.883051649	192.0.2.100	198.51.100.100	ICMP	102	Øx3373	(13171)	64	Echo (ping) request	id=0x002d,	seq=248/63488,	ttl=64	(nc	
	9 2022-08-05 23:07:35.883478016	192.0.2.100	198.51.100.100	ICMP	108	0x3427	(13351)	64	Echo (ping) request	id=0x002d,	seq=249/63744,	ttl=64	(nc	
	10 2022-08-05 23:07:35.883479190	192.0.2.100	198.51.100.100	ICMP	102	0x3427	(13351)	64	Echo (ping) request	id=0x002d,	seq=249/63744,	ttl=64	(nc	
	11 2022-08-05 23:07:36.889741625	192.0.2.100	198.51.100.100	ICMP	108	0x34de	(13534)	64	Echo (ping) request	id=0x002d,	seq=250/64000,	ttl=64	(nc	
	12 2022-08-05 23:07:36.889742853	192.0.2.100	198.51.100.100	ICMP	102	0x34de	(13534)	64	Echo (ping) request	id=0x002d,	seq=250/64000,	ttl=64	(nc	
	13 2022-08-05 23:07:37.913770117	192.0.2.100	198.51.100.100	ICMP	108	0x354c	(13644)	64	Echo (ping) request	id=0x002d,	seq=251/64256,	ttl=64	(nc	
	14 2022-08-05 23:07:37.913772219	192.0.2.100	198.51.100.100	ICMP	102	0x354c	(13644)	64 1	Echo (ping) request	id=0x002d,	seq=251/64256,	ttl=64	(nc	
	15 2022-08-05 23:07:38.937829879	192.0.2.100	198.51.100.100	ICMP	108	0x3602	(13826)	64 1	Echo (ping) request	id=0x002d,	seq=252/64512,	ttl=64	(nc	
	16 2022-08-05 23:07:38.937831215	192.0.2.100	198.51.100.100	ICMP	102	0x3602	(13826)	64 1	Echo (ping) request	id=0x002d,	seq=252/64512,	ttl=64	(nc	
	17 2022-08-05 23:07:39.961786128	192.0.2.100	198.51.100.100	ICMP	108	0x36ed	(14061)	64	Echo (ping) request	id=0x002d,	seq=253/64768,	ttl=64	(nc	
	18 2022-08-05 23:07:39.961787284	192.0.2.100	198.51.100.100	ICMP	102	Øx36ed	(14061)	64	Echo (ping) request	id=0x002d,	seq=253/64768,	ttl=64	(nc	
	19 2022-08-05 23:07:40.985773090	192.0.2.100	198.51.100.100	ICMP	108	0x37d5	(14293)	64	Echo (ping) request	id=0x002d,	seq=254/65024,	ttl=64	(nc	~
<														>	
>	Frame 2: 102 bytes on wire (816 bits)), 102 bytes capt	tured (816 bits) on	interface cap	ture u0 3,	i 0000	a2 76	f2 00 00	25 00 50	56 9d e8	be 81 00 03	e9 ·v··%·P	v · · · · · ·	,	
>	Ethernet II, Src: VMware 9d:e8:be (00	3:50:56:9d:e8:be)), Dst: a2:76:f2:00	:00:25 (a2:76:	f2:00:00:2	25) 0010	08 00	45 00 00	54 32 2e	40 00 40	01 1b 7f c0	00 ··E··T2.	0.0		
4	802.10 Virtual LAN, PRI: 0, DEI: 0, 1	ID: 1001				0020	02 64	c6 33 64	64 08 00	1e d6 00	2d 00 f5 a6	a2 ·d·3dd··			
ш	000 Be	st Effort (defau	lt) (0)			0030	ed 62	00 00 00	00 7a 2f	0b 00 00	00 00 00 10	11 ·b····z/			
ш	0 = DEI: Ineligi	ble	3			0040	12 13	14 15 16	17 18 19	1a 1b 1c	1d 1e 1f 20	21			
ш	0011 1110 1001 = ID: 1001		-			0050	22 23	24 25 26	27 28 29	2a 2b 2c	2d 2e 2f 30	31 "#\$%&"()	*+,/01		
ш	Type: IPv4 (0x0800)					0000	32 33	34 35 30	37			234567			
н	Internet Protocol Version 4, Src: 192	2.0.2.100, Dst: 1	198.51.100.100												
н	Internet Control Message Protocol		2												
н															

说明

在前接口上配置数据包捕获后,交换机将同时捕获每个数据包两次:

- 插入端口VLAN标记之后。
- 在插入VN标记之后。

按照操作顺序,VN标记插入的时间晚于端口VLAN标记插入的时间。但是,在捕获文件中,带VN标 记的数据包会比带端口VLAN标记的数据包更早显示。

此表概述了任务:

任务	捕获点	捕获数据包中的内部端 口VLAN	方向	捕获的流量
配置并检验以太网接口 1/2上的数据包捕获	以太网1/2	102	仅限入口	从主机192.0.2.100到主机 198.51.100.100的ICMP回应请求
在接口Portchannel1上 配置并检验带有成员接 口Ethernet1/4和 Ethernet1/5的数据包捕 获	Ethernet1/ 4 Ethernet1/ 5	1001	仅限入口	从主机192.0.2.100到主机 198.51.100.100的ICMP回应请求

背板接口上的数据包捕获

使用FCM和CLI配置和验证背板接口上的数据包捕获。

拓扑、数据包流和捕获点



配置

FCM

按照FCM上的以下步骤配置背板接口上的数据包捕获:

1. 使用Tools > Packet Capture > Capture Session创建新的捕获会话:

Overview Interfaces Logical Devices Security Engine Platform Settings	System	Tools Help admin
	Packet Capture	Troubleshooting Logs
Capture Session Fiter List		
C Refresh	Capture Session Delet	e All Sessions
No Session available		

2. 要捕获所有背板接口上的数据包,请从下拉列表的Capture On中选择应用,然后选择All Backplane Ports。或者,选择特定的背板接口。在这种情况下,可以使用背板接口 Ethernet1/9和Ethernet1/10。提供Session Name并单击Save and Run以激活捕获:

overview interfaces boyical bevices becamy Engine	Flucion Decengo		System loop nap dumm
Select an instance: ftd1			Save and Run Save Cancel
ftd1		Session Name*	capi
		Selected Interfaces	None
Ethernet1/2		Buffer Size	256 MB 👻
		Snap length:	1518 Bytes
		Store Packets	Overwrite Append
		Capture On	Al Backplane Ports
Ethernet1/3	FTD	Capture Elter	ttd Ethernet1/9
	Ethernet1/9, Ethernet1/10	coprone races	Ethernet1/10 Al Backplane Ports
Ethernet1/1			
L			

FXOS CLI

按照FXOS CLI上的以下步骤配置背板接口上的数据包捕获:

1. 标识应用类型和标识符:

firepower#	scope ss	a					
firepower	/ssa# sho	w app-inst	ance				
App Name	Identifi	er Slot ID	Admin St	ate Oper	State	Running Vers	ion Startup Version
Deploy Typ	pe Turbo M	ode Profil	e Name Clust	er State	Cluster	Role	
 ftd		 1	Enabled	Onlii	 ne	7.2.0.82	7.2.0.82
Native	No		Not A	pplicable	e None		
2 에과	甘苏人迁						
Z. 凹建	佣	•					
firepower#	scope pa	cket-captu	re				
firepower	/packet-c	apture # c	reate sessio	n cap1			
firepower	/packet-c	apture/ses	sion* # crea	te phy-po	ort Eth1/9		
firepower	/packet-c	apture/ses	sion/phy-por	t* # set	app ftd		
firepower	/packet-c	apture/ses	sion/phy-por	t* # set	app-identi	fier ftd1	
firepower	/packet-c	apture/ses	sion/phy-por	t* # up			
firepower	/packet-c	apture/ses	sion* # cre	ate phy-p	port Eth1/1	.0	
firepower	/packet-c	apture/ses	sion/phy-por	t* # set	app ftd		
firepower	/packet-c	apture/ses	sion/phy-por	t* # set	app-identi	fier ftd1	
firepower	/packet-c	apture/ses	sion/phy-por	t* # up			
firepower	/packet-c	apture/ses	sion* # enab	le			
firepower	/packet-c	apture/ses	sion* # comm	it			
firepower	/packet-c	apture/ses	sion #				
确认							
7391							

FCM

验证Interface Name,确保Operational Status为up且File Size(以字节为单位)增加:

Overview Interfa	ces Logical Devices Security Engine	Platform Settings			System	n Tools Help admin
Capture Session F	iter List					
					Capture Session Delete	Al Sessions
🛋 🧵 cap1	Drop Count: 0	Operational State: up	Buffer Size: 256 MB		Snap Length: 1518 Bytes	
Interface Name	Filter	File Size (in bytes)	File Name	Device Name		
Ethernet1/10	None	194352	cap1-ethernet-1-10-0.pcap	ftd1	<u></u>	
Ethernet1/9	None	286368	cap1-ethernet-1-9-0.pcap	ftd1	<u>*</u>	
·						

FXOS CLI

在scope packet-capture中验证捕获详细信息:

```
firepower# scope packet-capture
firepower /packet-capture # show session cap1
Traffic Monitoring Session:
    Packet Capture Session Name: cap1
    Session: 1
    Admin State: Enabled
    Oper State: Up
    Oper State Reason: Active
    Config Success: Yes
    Config Fail Reason:
    Append Flag: Overwrite
    Session Mem Usage: 256 MB
    Session Pcap Snap Len: 1518 Bytes
```

```
Error Code: 0
  Drop Count: 0
Physical ports involved in Packet Capture:
  Slot Id: 1
   Port Id: 10
   Pcapfile: /workspace/packet-capture/session-1/cap1-ethernet-1-10-0.pcap
   Pcapsize: 1017424 bytes
  Filter:
  Sub Interface: 0
   Application Instance Identifier: ftd1
   Application Name: ftd
   Slot Id: 1
   Port Id: 9
   Pcapfile: /workspace/packet-capture/session-1/cap1-ethernet-1-9-0.pcap
   Pcapsize: 1557432 bytes
  Filter:
   Sub Interface: 0
   Application Instance Identifier: ftd1
   Application Name: ftd
收集捕获文件
```

按照收集Firepower 4100/9300内部交换机捕获文件部分中的步骤进行操作。

捕获文件分析

使用数据包捕获文件读取器应用程序打开捕获文件。如果有多个背板接口,请确保打开每个背板接口的所有捕获文件。在这种情况下,数据包在背板接口Ethernet1/9上捕获。

选择第一个和第二个数据包,并检查要点:

- 1. 捕获每个ICMP回应请求数据包并显示两次。
- 2. 原始数据包报头没有VLAN标记。
- 3. 内部交换机插入标识出口接口Ethernet1/3的额外端口VLAN标记103。
- 4. 内部交换机插入一个额外的VN标记。

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---|---|---|---|
| No. Time

 | Source
 | Destination | Protocol | Length | IP ID

 |
 | IP TTL Info | | |
 |
 | | | |
| 1 2022-07-14 20:20:36.513854256

 | 192.0.2.100
 | 198.51.100.100 | ICMP | 108 | 0x5990

 | (22928)
 | 64 Echo | (ping) | request | 1d=0x0001,
 | , seq=15/3840,
 | tt1=64 | (no response found!) | |
| 2 2022-07-14 20:20:36.513857289

 | 192.0.2.100
 | 198.51.100.100 | ICMP | 108 | 0x5990

 | (22928)
 | 64 Echo | (ping) | request | id=0x0001,
 | seq=15/3840,
 | tt1=64 | (reply in 3) | |
| 3 2022-07-14 20:20:36.514117394

 | 198.51.100.100
 | 0 192.0.2.100 | ICMP | 108 | 0xcc2c

 | (52268)
 | 64 Echo | (ping) | reply | id=0x0001,
 | seq=15/3840,
 | tt1=64 | (request in 2) | |
| 4 2022-07-14 20:20:36.514119312

 | 198.51.100.100
 | 0 192.0.2.100 | ICMP | 108 | 0xcc2c

 | (52268)
 | 64 Echo | (ping) | reply | id=0x0001,
 | , seq=15/3840,
 | ttl=64 | | |
| 5 2022-07-14 20:20:37.537723822

 | 192.0.2.100
 | 198.51.100.100 | ICMP | 108 | 0x5a00

 | (23040)
 | 64 Echo | (ping) | request | id=0x0001,
 | , seq=16/4096,
 | ttl=64 | (no response found!) | |
| 6 2022-07-14 20:20:37.537726588

 | 192.0.2.100
 | 198.51.100.100 | ICMP | 108 | 0x5a00

 | (23040)
 | 64 Echo | (ping) | request | id=0x0001,
 | , seq=16/4096,
 | ttl=64 | (reply in 7) | |
| 7 2022-07-14 20:20:37.538046165

 | 198.51.100.100
 | 0 192.0.2.100 | ICMP | 108 | Øxcc9b

 | (52379)
 | 64 Echo | (ping) | reply | id=0x0001,
 | , seq=16/4096,
 | ttl=64 | (request in 6) | |
| 8 2022-07-14 20:20:37.538048311

 | 198.51.100.100
 | 0 192.0.2.100 | ICMP | 108 | Øxcc9b

 | (52379)
 | 64 Echo | (ping) | reply | id=0x0001,
 | seq=16/4096,
 | ttl=64 | | |
| 9 2022-07-14 20:20:38.561776064

 | 192.0.2.100
 | 198.51.100.100 | ICMP | 108 | 0x5ab7

 | (23223)
 | 64 Echo | (ping) | request | id=0x0001,
 | seq=17/4352,
 | ttl=64 | (no response found!) | |
| 10 2022-07-14 20:20:38.561778310

 | 192.0.2.100
 | 198.51.100.100 | ICMP | 108 | 0x5ab7

 | (23223)
 | 64 Echo | (ping) | request | id=0x0001
 | seq=17/4352,
 | ttl=64 | (reply in 11) | |
| 11 2022-07-14 20:20:38,562048288

 | 198,51,100,100
 | 9 192.0.2.100 | ICMP | 108 | 0xccc4

 | (52420)
 | 64 Echo | (ping) | reply | id=0x0001
 | seg=17/4352.
 | tt1=64 | (request in 10) | |
| 12 2022-07-14 20:20:38,562050333

 | 198,51,100,100
 | 3 192.0.2.100 | TCMP | 108 | exccc4

 | (52428)
 | 64 Echo | (ning) | renly | id=0x0001
 | seg=17/4352.
 | tt1=64 | (request in ity) | |
| 12 2022-07-14 20:20:30:302030333

 | 103 0 3 100
 | 100 51 100 100 | TCMD | 100 | over

 | (22266)
 | 64 Echo | (ping) | nonunet | id-0x0001
 | seq-10/4500
 | ++1-64 | (no personal found)) | |
| 15 2022-07-14 20:20:59.565677645

 | 192.0.2.100
 | 198.51.100.100 | ICHP | 100 | 005040

 | (25500)
 | 64 ECHO | (ping) | request | 10-0x0001,
 | 504=10/4000,
 | 111-04 | (no response round) | |
| 14 2022-07-14 20:20:39.585678455

 | 192.0.2.100
 | 198.51.100.100 | ICMP | 108 | 0X5D46

 | (23366)
 | 64 Echo | (ping) | request | 1d=0x0001,
 | , seq=18/4608,
 | tt1=64 | (reply in is) | |
| 15 2022-07-14 20:20:39.585936554

 | 198.51.100.100
 | 0 192.0.2.100 | ICMP | 108 | 0xcd8d

 | (52621)
 | 64 Echo | (ping) | reply | 1d=0x0001,
 | seq=18/4608,
 | tt1=64 | (request in 14) | |
| 16 2022-07-14 20:20:39.585937900

 | 198.51.100.100
 | 0 192.0.2.100 | ICMP | 108 | 0xcd8d

 | (52621)
 | 64 Echo | (ping) | reply | id=0x0001,
 | , seq=18/4608,
 | ttl=64 | | |
| 17 2022-07-14 20:20:40.609804804

 | 192.0.2.100
 | 198.51.100.100 | ICMP | 108 | 0x5b7b

 | (23419)
 | 64 Echo | (ping) | request | id=0x0001,
 | seq=19/4864,
 | ttl=64 | (no response found!) | |
| 18 2022-07-14 20:20:40.609807618

 | 192.0.2.100
 | 198.51.100.100 | ICMP | 108 | 0x5b7b

 | (23419)
 | 64 Echo | (ping) | request | id=0x0001,
 | seq=19/4864,
 | ttl=64 | (reply in 19) | |
| 19 2022-07-14 20:20:40.610179685

 | 198.51.100.100
 | 0 192.0.2.100 | ICMP | 108 | 0xcd8f

 | (52623)
 | 64 Echo | (ping) | reply | id=0x0001,
 | seq=19/4864,
 | ttl=64 | (request in 18) | |
| 20 2022-07-14 20:20:40.610181944

 | 198.51.100.100
 | 3 192.0.2.100 | ICMP | 108 | 0xcd8f

 | (52623)
 | 64 Echo | (ping) | reply | id=0x0001
 | seg=19/4864.
 | ttl=64 | | |
| 21 2022-07-14 20:20:41.633805153

 | 192.0.2.100
 | 198.51.100.100 | TCMP | 108 | 0x5b7e

 | (23422)
 | 64 Echo | (ning) | request | id=0x0001
 | seq=20/5120.
 | tt1=64 | (no response found!) | |
| 22 2022 07 14 20120141 633906007

 | 102 0 2 100
 | 109 51 100 100 | TCMD | 100 | av5b7c

 | (23422)
 | 64 Echo | (ping) | nequest | id-0x0001
 | seq-20/5120
 | ++1-64 | (really in 23) | |
| 22 2022-07-14 20:20:41.033800997

 | 192.0.2.100
 | 198.51.100.100 | TCHP | 108 | 0x507e

 | (23422)
 | 64 Echo | (ping) | request | 10=0x0001,
 | seq=20/5120,
 | ++1-64 | (reply in 25) | |
| 23 2022-07-14 20:20:41.634084102

 | 198.51.100.100
 | 0 192.0.2.100 | ICMP | 108 | Øxce36

 | (52790)
 | 64 Echo | (ping) | repty | 1d=0x0001,
 | , seq=20/5120,
 | tt1=64 | (request in 22) | |
| 24 2022-07-14 20:20:41.634085368

 | 198.51.100.100
 | 0 192.0.2.100 | ICMP | 108 | 0xce36

 | (52790)
 | 64 Echo | (ping) | reply | id=0x0001,
 | , seq=20/5120,
 | tt1=64 | | |
| 25 2022-07-14 20:20:42.657709898

 | 192.0.2.100
 | 198.51.100.100 | ICMP | 108 | 0x5bf0

 | (23536)
 | 64 Echo | (ping) | request | id=0x0001,
 | seq=21/5376,
 | tt1=64 | (no response found!) | |
| 26 2022-07-14 20:20:42.657711660

 | 192.0.2.100
 | 198.51.100.100 | ICMP | 108 | 0x5bf0

 | (23536)
 | 64 Echo | (ping) | request | id=0x0001,
 | , seq=21/5376,
 | ttl=64 | (reply in 27) | |
| 27 2022-07-14 20:20:42.657980675

 | 198.51.100.100
 | 0 192.0.2.100 | ICMP | 108 | 0xce49

 | (52809)
 | 64 Echo | (ping) | reply | id=0x0001,
 | seq=21/5376,
 | ttl=64 | (request in 26) | |
| 28 2022-07-14 20:20:42.657981971

 | 198.51.100.100
 | 0 192.0.2.100 | ICMP | 108 | 0xce49

 | (52809)
 | 64 Echo | (ping) | reply | id=0x0001,
 | seq=21/5376,
 | ttl=64 | | |
| 29 2022-07-14 20:20:43.681736697

 | 192.0.2.100
 | 198.51.100.100 | ICMP | 108 | 0x5c52

 | (23634)
 | 64 Echo | (ping) | request | id=0x0001,
 | seq=22/5632,
 | tt1=64 | (no response found!) | |
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| > Frame 1: 108 bytes on wire (864 bits

 | s), 108 bytes o
 | captured (864 bits | i) on inter | face capture_ | u0_8, id @

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 | | | 6 | 0000 00 50
 | 56 9d e7 50 5
 | 8 97 bi | 1 b9 77 2d 89 26 00 0 | PV · PX · · · w - · & · · |
| > Ethernet II, Src: Cisco b9:77:2d (58

 | 8:97:bd:b9:77:2
 | 2d), Dst: VMware 9 | d:e7:50 (0 | 0:50:56:9d:e7 | :50)

 |
 | | | 6 | 0010 00 0a
 | 81 00 00 67 0
 | 8 00 45 | 5 00 00 54 59 90 40 0 | → · · · · · g · · E · · TY · @ · |
| VN-Tag

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 | f4 1c c0 00 0
 | 2 64 ct | 5 33 64 64 08 00 22 6 | 8 @·····d ·3dd··"h |
| 0

 | = Direc
 | tion: To Bridge | | |

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 | 00 0f 89 7a d
 | 0 62 0 | 9 00 00 00 b3 d7 09 0 | 9 ····z·b ····· |
| 8

 | = Point
 | er: vif id | | |

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 | 00 00 10 11 12
 | 2 13 14 | 1 15 16 17 18 19 1a 1 | |
| 00 0000 0000 0000

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 | nation: 0 | | |

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 | 1e 1f 20 21 2
 | 2 23 24 | 1 25 26 27 28 29 2a 2 | ·····!"# \$%&`()*+ |
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 | = Destr
 | de Ma | | |

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 | 2 33 34 | 1 35 36 37 | ,/0123 4567 |
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| Type: 802.1Q Virtual LAN (0x8100)

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| ✓ 802.1Q Virtual LAN, PRI: 0, DEI: 0,

 | ID: 103
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 | fault) (0) | - | |

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| 0000 0110 0111 = ID: 103

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| Type: IPv4 (0x0800)

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| Internet Protocol Version 4, Sect 19

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 | 1 198.51.100.100 | _ | |

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| Internet Control Merrage Protocol

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| 7 Internet Control Message Protocol

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| No. Time

 | Source
 | Destination | Protocol | Length | 19 1D

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 | IP TTL Info | | _ |
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| No. Time
1 2022-07-14 20:20:36.513854256

 | Source
192.0.2.100
 | Destination
198.51.100.100 | Protocol | Length | ₽ 10
0x5990

 | (22928)
 | PTTL Info
64 Echo | (ping) | request | id=0x0001
 | , seq=15/3840,
 | , ttl=64 | (no response found) |) |
| No. Time
1 2022-07-14 20:20:36.513854256
2 2022-07-14 20:20:36.513857289

 | Source
192.0.2.100
192.0.2.100
 | Destination
198.51.100.100
198.51.100.100 | Protocol
ICMP
ICMP | Length
108 | P D
0x5990
0x5990

 | (22928)
(22928)
 | PTTL Info
64 Echo
64 Echo | (ping)
(ping) | request | id=0x0001
 | , seq=15/3840,
, seq=15/3840,
 | , ttl=64
, ttl=64 | (no response found) |) |
| Ho. Tme
1 2022-07-14 20:20:36.513854256
2 2022-07-14 20:20:36.513857289
3 2022-07-14 20:20:36.514117394

 | Source
192.0.2.100
192.0.2.100
198.51.100.100
 | Destination
198.51.100.100
198.51.100.100
0 192.0.2.100 | Protocol
ICMP
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0x5990
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0xcc2c

 | (22928)
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 | PTTL Mo
64 Echo
64 Echo
64 Echo | (ping)
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request | id=0x0001
id=0x0001
id=0x0001
 | <pre>, seq=15/3840,
, seq=15/3840,
, seq=15/3840,</pre>
 | , ttl=64
, ttl=64 | (no response found)
(reply in 3)
(request in 2) |) |
| Tme 1 2022-07-14 20:20:36.513854256 2 2022-07-14 20:20:36.513857289 3 2022-07-14 20:20:36.514117394 4 2022-07-14 20:20:36.514117394

 | Source
192.0.2.100
192.0.2.100
198.51.100.100
198.51.100.100
 | Destination
198.51.100.100
198.51.100.100
0 192.0.2.100
0 192.0.2.100 | Protocol
ICMP
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ICMP | Length
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108 | PD
0x5990
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0xcc2c

 | (22928)
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 | PTTL 1/6
64 Echo
64 Echo
64 Echo
64 Echo | (ping)
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(ping) | request
request
reply
reply | id=0x0001
id=0x0001
id=0x0001
id=0x0001
 | <pre>, seq=15/3840,
, seq=15/3840,
, seq=15/3840,
, seq=15/3840.</pre>
 | ttl=64 | (no response found)
(reply in 3)
(request in 2) | |
| No. Time
1 2022-07-14 20:20:36.513854256
2 2022-07-14 20:20:36.513857289
3 2022-07-14 20:20:36.514117394
4 2022-07-14 20:20:36.514119312
5 2022-07-14 20:20:37.537723822

 | Source
192.0.2.100
192.0.2.100
198.51.100.100
198.51.100.100
192.0.2.100
 | Destination
198.51.100.100
198.51.100.100
0 192.0.2.100
192.0.2.100
198.51.100.100 | Protocol
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 | (22928)
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 | PTTL Info
64 Echo
64 Echo
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64 Echo
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(ping) | request
request
reply
reply
request | id=0x0001
id=0x0001
id=0x0001
id=0x0001
id=0x0001
 | <pre>, seq=15/3840,
, seq=15/3840,
, seq=15/3840,
, seq=15/3840,
, seq=16/4096.</pre>
 | , ttl=64
, ttl=64
, ttl=64
, ttl=64 | (no response found!)
(reply in 3)
(request in 2)
(no response found!) | |
| ID. Time 1 2022-07-14 20:20:36.513854256 2 2022-07-14 20:20:36.513857289 4 2022-07-14 20:20:36.511417394 2 2022-07-14 20:20:36.511419312 5 2022-07-14 20:20:36.511419312 5 2022-07-14 20:20:36.51319312 5 2022-07-14 20:20:37.537723822 6 2022-07-14 20:20:37.537725688

 | Source
192.0.2.100
192.0.2.100
198.51.100.100
198.51.100.100
192.0.2.100
 | Destination
198.51.100.100
198.51.100.100
0 192.0.2.100
0 192.0.2.100
198.51.100.100
198.51.100.100 | Protocol
ICMP
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108 | PD
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 | PTTL bre
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request | id=0x0001
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 | <pre>, seq=15/3840,
, seq=15/3840,
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, seq=15/3840,
, seq=16/4096,
, seq=16/4096</pre>
 | ttl=64
ttl=64
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ttl=64 | (no response found)
(reply in 3)
(request in 2)
(no response found) | 1 |
| No. Time
1 2022-07-14 20:20:36.513854256
2 2022-07-14 20:20:36.513857289
3 2022-07-14 20:20:36.514117394
4 2022-07-14 20:20:36.514117394
5 2022-07-14 20:20:37.537728528
6 2022-07-14 20:20:37.537728528
7 2032-07-14 20:20:37.537728528

 | Source
192.0.2.100
192.0.2.100
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198.51.100.100
192.0.2.100
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 | Destination
198.51.100.100
198.51.100.100
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198.51.100.100
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 | <pre>, seq=15/3840,
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, seq=16/4096</pre>
 | ttl=64
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ttl=64 | <pre>(no response found!) (reply in 3) (request in 2) (no response found!) (reply in 7) (request in 6)</pre> | |
| No. Time 1 2022-07-14 201:20:36.513854256 2 2022-07-14 201:20:36.51417394 4 2022-07-14 201:20:36.514117394 5 2022-07-14 201:20:36.514117394 6 2022-07-14 201:20:36.5131857289 4 2022-07-14 201:20:36.513117394 5 2022-07-14 201:20:37.537723822 6 20:27-07-14 201:20:37.53772588 7 2022-07-14 201:20:37.5372588 7 2022-07-14 201:20:37.53726588 7 2022-07-14 201:20:37.53726588 7 2022-07-14 201:20:37.53726588 7 2022-07-14 201:20:37.53726588 7 2022-07-14 201:20:37.53780461651 9 201:37.53726588 201:20:37.53780461651

 | Source
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| No. Time 1 2022-07-14 20120136.513854256 2 2022-07-14 20120136.513857289 3 2022-07-14 20120136.514117394 4 2022-07-14 20120136.514117394 5 2022-07-14 20120136.514117394 6 2022-07-14 20120136.514117394 7 2022-07-14 20120137.537723822 6 2022-07-14 20120137.537726588 7 2022-07-14 20120137.5380468165 8 2022-07-14 20120137.5380468161 9 2022-07-14 20120137.5380468161

 | Source
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 | Destination
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 | <pre>, seq=15/3840,
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| Ib. Time 1 2022-07-14 201:20:36.513854256 2 2022-07-14 201:20:36.51417394 4 2022-07-14 201:20:36.514117394 5 2022-07-14 201:20:36.513857289 - 3 2022-07-14 2 2022-07-14 201:20:36.514119312 5 2022-07-14 201:20:37.537723822 6 2022-07-14 201:20:37.53720588 7 2022-07-14 201:20:37.53720588 7 2022-07-14 201:20:37.538046165 8 2022-07-14 201:20:37.538048311 9 2022-07-14 201:20:37.538048315

 | Source
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 | Destination
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192.51.100.100 | Protocol
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108 | P ID 0x5990 0xc2c 0xc2c 0xc300 0xc2c 0xc300 0xc2b 0xc2b

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 | <pre>, seq=15/3840,
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, seq=16/4096,
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, seq=16/4096,</pre>
 | <pre>ttl=64 ttl=64 ttl=64 ttl=64 ttl=64 ttl=64 ttl=64 ttl=64</pre> | (no response found)
(reply in 3)
(request in 2)
(no response found)
(reply in 7)
(request in 6)
(no response found) | |
| No. Time 1 2022-07-14 20120136.513854256 2 2022-07-14 20120136.513857289 3 2022-07-14 20120136.5113857289 4 2022-07-14 20120136.5113857289 5 2022-07-14 20120136.51113912 5 2022-07-14 20120136.51113912 7 2022-07-14 20120137.538046165 8 2022-07-14 20120137.538046165 8 2022-07-14 20120137.5380461811 9 2022-07-14 20120138.561776064 10 2022-07-14 20120138.561776310

 | Source
192.0.2.100
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 | Destination 198.51.100.100 198.51.100.100 0 198.51.100.100 192.0.2.100 198.51.100.100 198.51.100.100 198.51.100.100 198.51.100.100 192.0.2.100 192.0.2.100 198.51.100.100 198.51.100.100 | Protocol
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108 | P D 0x5990 0x5990 0x5990 0xcc2c 0xca00 0xcc9b 0xcc9b 0xcsb7 0x5ab7

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 | PTTL Me
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request | id=0x0001
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id=0x0001
 | <pre>, seq=15/3840,
, seq=15/3840,
, seq=15/3840,
, seq=15/3840,
, seq=16/4096,
, seq=16/4096,
, seq=16/4096,
, seq=16/40952,
, seq=17/4352,</pre>
 | , ttl=64
, ttl=64
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, ttl=64 | (no response found!)
(reply in 3)
(request in 2)
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(no response found!)
(reply in 11) | |
| Ib. Time 1 2022-97-14 201:20:36.513854256 2 2022-97-14 201:20:36.513857289 4 2022-97-14 201:20:36.514117394 5 2022-97-14 201:20:36.513857289 6 2022-97-14 201:20:36.514119312 5 2022-97-14 201:20:37.537723822 6 2022-97-14 201:20:37.5338046165 8 2022-97-14 201:20:37.5338046165 9 2022-97-14 201:20:37.5338046165 9 2022-97-14 201:20:37.5338046165 9 2022-97-14 201:20:37.5338046165 9 2022-97-14 201:20:37.5338046165 9 2022-97-14 201:20:37.538046165 9 2022-97-14 201:20:37.538046165 10 2022-97-14 201:20:37.538046165 10 2022-97-14 201:20:38.561778310 11 2022-97-14 201:20:38.561778310

 | Source
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 | Destination 198.51.100.100 198.51.100.100 198.51.100.100 192.0.2.100 198.51.100.100 198.51.100.100 198.51.100.100 192.0.2.100 192.0.2.100 192.0.2.100 192.0.2.100 192.0.2.100 198.51.100.100 198.51.100.100 | Protocol
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ICMP
ICMP
ICMP | Length
108
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108 | P ID 0x5990 0x5990 0xcc2c 0xcc2c 0x5a00 0xcc9b 0xcc9b 0xcsb7 0x5ab7 0xcc4

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(52379)
(23223)
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(52420)
 | PTTL Me
64 Echo
64 Echo | (ping)
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(ping)
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(ping) | request
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request | id=0x0001
id=0x0001
id=0x0001
id=0x0001
id=0x0001
id=0x0001
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id=0x0001
id=0x0001
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, seq=15/3840,
, seq=15/3840,
, seq=16/4996,
, seq=16/4096,
, seq=16/4096,
, seq=17/4352,
, seq=17/4352,</pre>
 | <pre>ttl=64 ttl=64 ttl=64 ttl=64 ttl=64 ttl=64 ttl=64 ttl=64 ttl=64 ttl=64</pre> | (no response found!)
(reply in 3)
(request in 2)
(no response found!)
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(request in 6)
(no response found!)
(request in 10) |)
) |
| ID: Time 1 2022-07-14 20120136.513854256 2 2022-07-14 20120136.513857289 3 2022-07-14 20120136.5113857289 4 2022-07-14 20120136.51119312 5 2022-07-14 20120136.51119312 5 2022-07-14 20120137.537723822 6 2022-07-14 20120137.5338046165 8 2022-07-14 20120138.561778614 10 2022-07-14 20120138.561778614 10 2022-07-14 20120138.561778618 11 2022-07-14 20120138.5617786318 12 2022-07-14 20120138.5627050333

 | Source
192.0.2.100
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198.51.100.100
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ICMP | Length
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108 | ₽ 10
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64 Echo | (ping)
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, seq=15/3840,
, seq=15/3840,
, seq=16/4096,
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, seq=16/4096,
, seq=17/4352,
, seq=17/4352,</pre>
 | <pre>ttl=64 ttl=64 ttl=64 ttl=64 ttl=64 ttl=64 ttl=64 ttl=64 ttl=64 ttl=64</pre> | <pre>(no response foundl) (request in 2) (no response foundl) (request in 6) (no response foundl) (request in 6) (no response foundl) (request in 10)</pre> | |
| No. Time 1 2022-07-14 201:20:36.513854256 2 2022-07-14 201:20:36.513857289 4 2022-07-14 201:20:36.514117394 4 2022-07-14 201:20:37.537723822 6 2022-07-14 201:20:37.53772588 7 2022-07-14 201:20:37.53772588 7 2022-07-14 201:20:37.5378046165 8 2022-07-14 201:20:37.538046165 9 2022-07-14 201:20:37.538046165 9 2022-07-14 201:20:37.538046165 10 2022-07-14 201:20:38.561776614 11 2022-07-14 201:20:38.561776818 12 2022-07-14 201:20:38.562050333 13 2022-07-14 201:39.5456270433

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| ID: Time 1 2022-07-14 201:20:36.513854256 2 2022-07-14 201:20:36.5113857289 3 2022-07-14 201:20:36.511417394 4 2022-07-14 201:20:36.511417394 5 2022-07-14 201:20:36.511417394 4 2022-07-14 201:20:36.51119312 5 2022-07-14 201:20:37.537725828 7 2022-07-14 201:20:37.5378048311 9 2022-07-14 201:20:38.561778310 10 2022-07-14 201:20:38.561778310 11 2022-07-14 201:20:38.562059333 12 2022-07-14 201:20:39.585677443 12 2022-07-14 201:20:39.585678455 15 2022-07-14 201:20:39.585930554 16 202:20-77-14 201:20:39.585930554 15 202:20-77-14 201:20:39.585930554 16 202:20-77-14 201:20:39.585930554

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 | <pre>(no response found!) (reply in 3) (request in 2) (no response found!) (request in 6) (no response found!) (request in 10) (no response found!) (no response found!) (request in 13) (request in 14)</pre> | |
| Ib. Time 1 2022-07-14 2012:03.6.513854256 2 2022-07-14 2012:03.6.513857280 3 2022-07-14 2012:03.6.514117394 4 2022-07-14 2012:03.6.514113312 5 2022-07-14 2012:03.6.514113312 6 2022-07-14 2012:03.7.53720588 7 2022-07-14 2012:03.7.53720588 7 2022-07-14 2012:03.7.5378046165 9 2022-07-14 2012:03.7.5378046161 10 2022-07-14 2012:03.8.561778614 11 2022-07-14 2012:03.8.561778310 12 2022-07-14 2012:03.9.5652670433 14 2022-07-14 2012:03.9.56577043 14 2022-07-14 2012:03.9.5655677043 14 2022-07-14 2012:03.9.565577043 14 2022-07-14 2012:03.9.565937500 16 2022-07-14 2012:03.9.565930555 15 2022-07-14 2012:03.9.5659305554 16 2022-07-14 2012:03.9.5659305505

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选择第三个和第四个数据包,并检查要点:

- 1. 捕获每个ICMP回应应答并显示2次。
- 2. 原始数据包报头没有VLAN标记。
- 3. 内部交换机插入用于标识出口接口Ethernet1/2的其他端口VLAN标记102。
- 4. 内部交换机插入一个额外的VN标记。

No.	Time	Source	Destination	Protocol	Length	PD	IP TTL Info									
F	1 2022-07-14 20:20:36.513854256	192.0.2.100	198.51.100.100	ICMP	108	0x5990 (2292	8) 64 Echi	(ping)	request	id=0	x0001,	seq=15/3840	, ttl=64	(no resp	onse found!)	
	2 2022-07-14 20:20:36.513857289	192.0.2.100	198.51.100.100	ICMP	108	Ax599A (229)	8) 64 Ech	(ning)	request	id=0	x0001,	seq=15/3846	, ttl=64	(reply i	n 3)	
-	3 2022-07-14 20:20:36.514117394	198.51.100.100	9 192.0.2.100	ICMP	108	0xcc2c (5226	8) 64 Ech	(ping)	reply	id=0	x0001,	seq=15/3840	, ttl=64	(request	in 2)	
	4 2022-07-14 20:20:36.514119312	198.51.100.100	9 192.0.2.100	ICMP	108	0xcc2c (5226	8) 64 Ech	(ping)	reply	id=0	x0001,	seq=15/3840	, ttl=64			
	5 2022-07-14 20:20:37.537723822	192.0.2.100	198.51.100.100	ICMP	108	0x5a00 (2304	0) 64 Ech	(ping)	request	id=0	x0001,	seq=16/4090	, ttl=64	(no resp	onse found!)	
	6 2022-07-14 20:20:37.537726588	192.0.2.100	198.51.100.100	ICMP	108	0x5a00 (2304	64 Echi	(ping)	request	t id=0	x0001,	seq=16/4090	, ttl=64	(reply i	n 7)	
	7 2022-07-14 20:20:37.538046165	198.51.100.100	9 192.0.2.100	ICMP	108	Øxcc9b (523)	9) 64 Echi	(ping)	reply	id=0	x0001,	seq=16/4090	, ttl=64	(request	in 6)	
	8 2022-07-14 20:20:37.538048311	198.51.100.100	9 192.0.2.100	ICMP	108	0xcc9b (523)	9) 64 Ech	(ping)	reply	id=0	x0001,	seq=16/4090	, ttl=64			
	9 2022-07-14 20:20:38.561776064	192.0.2.100	198.51.100.100	ICMP	108	0x5ab7 (2322	3) 64 Ech	(ping)	request	id=0	x0001,	seq=17/435	, ttl=64	(no resp	onse found!)	
	10 2022-07-14 20:20:38.561778310	192.0.2.100	198.51.100.100	ICMP	108	0x5ab7 (2322	3) 64 Ech	(ping)	request	id=0	x0001,	seq=17/4352	, ttl=64	(reply i	n 11)	
	11 2022-07-14 20:20:38.562048288	198.51.100.100	9 192.0.2.100	ICMP	108	Øxccc4 (5242	64 Echi	(ping)	reply	id=0	x0001,	seq=17/435	, ttl=64	(request	in 10)	
	12 2022-07-14 20:20:38.562050333	198.51.100.100	9 192.0.2.100	ICMP	108	Øxccc4 (524)	64 Echi	(ping)	reply	id=0	x0001.	seg=17/435	, ttl=64			
	13 2022-07-14 20:20:39,585677043	192.0.2.100	198,51,100,100	ICMP	108	0x5b46 (2336	6) 64 Ech	(ping)	request	id=0	x0001.	seg=18/4600	, ttl=64	(no resp	onse found!)	
	14 2022-07-14 20:20:39,585678455	192.0.2.100	198,51,100,100	ICMP	108	0x5b46 (2330	6) 64 Ech	(ping)	request	id=0	x0001.	seg=18/4600	, ttl=64	(reply i	n 15)	
	15 2022-07-14 20:20:39,585936554	198,51,100,100	9 192.0.2.100	ICMP	108	excded (526)	1) 64 Ech	(ping)	reply	id=0	x0001.	seg=18/460	, ttl=64	(request	in 14)	
	16 2022-07-14 20:20:39,585937900	198.51.100.100	192.0.2.100	ICMP	108	excd8d (5262	1) 64 Ech	(ping)	reply	id=0	x0001.	seg=18/468	, ttl=64	(. educat		
	17 2022-07-14 20:20:40.609804804	192.0.2.100	198,51,100,100	TCMP	108	0x5b7b (2341	 64 Ech 	(ping)	request	id=0	x0001.	seg=19/486	, ttl=64	(no resp	onse found!)	
	18 2022-07-14 20:20:40.600907618	102 0 2 100	108 51 100 100	TCMD	109	av5h7h (2341	 64 Ech 	(ping)	request	id-0	v0001	seq=10/486	++1-64	(renly i	n 19)	
	10 2022-07-14 20:20:40.005807018	109 51 100 100	103 0 3 100	TCMD	100	0xcd96 (536)	3) 64 Ech	(ping)	nonly	id-0	×0001,	500-10/A96	++1-64	(repry 1	in 19)	
	20 2022-07-14 20:20:40.010179085	109 51 100 100	102.0.2.100	TCMP	100	Oxcdef (526)	3) 64 Ech	(ping)	conly	id-0	×0001,	seq=19/480	++1-64	(request	111 10)	
	20 2022-07-14 20:20:40:01010101944	103 0 3 100	100 51 100 100	TCMD	100	0x5h7o (334	3) 64 Ech	(ping)	repry	id-0	×0001,	seq=19/4004	++1-64	100 0000	once found()	
	21 2022-07-14 20:20:41:033803133	192.0.2.100	198.51.100.100	TCHP	100	0x507e (2342	2) 04 ECIN	(ping)	request	id-0	w0001,	seq=20/5120	**1-64	(no resp	e 22	
	22 2022-07-14 20:20:41.035800997	192.0.2.100	198.51.100.100	TCHP	100	000070 (2007	2) 04 ECH	(ping)	request	10-0		seq=20/5120	, tt1-04	(reply 1	(2.3)	
	23 2022-07-14 20:20:41.634084102	198.51.100.100	192.0.2.100	TCHP	108	0xce36 (52/5	 64 EChi 64 Echi 	(ping)	repty	10=0	x0001,	seq=20/5120	, ttl=64	(request	in 22)	
	24 2022-07-14 20:20:41.634085368	198.51.100.100	9 192.0.2.100	ICMP	108	0xce36 (52/5	0) 64 ECh	(ping)	repty	10=0	x0001,	seq=20/5120	, ttl=64			
	25 2022-07-14 20:20:42.657709898	192.0.2.100	198.51.100.100	ICMP	108	0x5010 (235:	6) 64 EChi	(ping)	request	10=0	x0001,	seq=21/53/0	, ttl=64	(no resp	onse tound1)	
	26 2022-07-14 20:20:42.657711660	192.0.2.100	198.51.100.100	ICMP	108	0x5bt0 (2353	6) 64 Ech	(ping)	request	10=0	x0001,	seq=21/5370	, ttl=64	(reply 1	n 27)	
	27 2022-07-14 20:20:42.657980675	198.51.100.100	9 192.0.2.100	ICMP	108	0xce49 (5286	9) 64 Ech	(ping)	reply	id=0	x0001,	seq=21/5370	, ttl=64	(request	in 26)	
	28 2022-07-14 20:20:42.657981971	198.51.100.100	9 192.0.2.100	ICMP	108	0xce49 (5286	9) 64 Ech	(ping)	reply	1d=0	x0001,	seq=21/5376	, tt1=64			
	29 2022-07-14 20:20:43.681736697	192.0.2.100	198.51.100.100	ICMP	108	0x5c52 (2363	 64 Echi 	(ping)	request	t id=0	x0001,	seq=22/563	, ttl=64	(no resp	onse found!)	
<																
>	Frame 3: 108 bytes on wire (864 bit	s), 108 bytes (aptured (864 bits)	on interface	capture u	0 8, id 0				0000	00 50 5	56 9d e8 be	58 97 b	d b9 77 0	e 89 26 00 00	·PV···X· ··w· &··
>	Ethernet II, Src: Cisco b9:77:0e (5	8:97:bd:b9:77:0	De), Dst: VMware 9d	:e8:be (00:50:	56:9d:e8:	be)				0010	00 0a 8	81 00 00 66	08 00 4	5 00 00 5	4 cc 2c 00 00	·····f·· E··T·,··
4	VN-Tag									0020	40 01 0	1 80 c6 33	64 64 c	0 00 02 6	4 00 00 2a 68	@3dd*h
	0	= Direc	tion: To Bridge							0030	00 01 0	90 Of 89 7a	d0 62 0	0 00 00 0	0 b3 d7 09 00	·····z·b ·····
	.0	= Point	er: vif id							0040	00 00 0	00 00 10 11	12 13 1	4 15 16 1	7 18 19 1a 1b	
	9999 9999 9999	= Desti	nation: 0							0050	1c 1d 1	le 1f 20 21	22 23 2	4 25 26 2	7 28 29 2a 2b	····· !"# \$%&"()"+
		= Loope	d: No	A						0060	2c 2d 2	2e 2f 30 31	32 33 3	4 35 36 3	7	,/0123 4567
		Reser	ved: 0	4												
		= Versi	on: Ø													
	0000 000	30 1010 = Sourc	e: 10													
	Type: 902 10 Victual LAN (0v0100)	1010 - 30010	c, 10													
J	903 10 Victual LAN DRT. 0 DET. 0	10: 102														
1	and - Delegitur	Doct Effort (do	fault) (0)													
	000 Priority. (sest critere (de	(aurc) (b)	2												
		grore		5												
	0000 0110 0110 = 10: 102															
LJ	Type: IPv4 (0x0800)															
Р	Internet Protocol Version 4, Src: 1	98.51.100.100,	DST: 192.0.2.100	2												
Р	Internet Control Message Protocol			4												
Ľ																
1																

说明

当在背板接口上配置了数据包捕获时,交换机将同时捕获每个数据包两次。在这种情况下,内部交换机接收安全模块上的应用已使用端口VLAN标记和VN标记标记标记的数据包。VLAN标记标识内部机箱用于将数据包转发到网络的出口接口。ICMP回应请求数据包中的VLAN标记103将 Ethernet1/3标识为出口接口,而ICMP回应应答数据包中的VLAN标记102将Ethernet1/2标识为出口接口。在将数据包转发到网络之前,内部交换机会删除VN标记和内部接口VLAN标记。

此表概述了任务:

任务	捕获点	捕获数据包中的内部端 口VLAN	方向	捕获的流量
配置和验证背板接口上的数据包 捕获	背板接 口	102 103	仅限入 口	从主机192.0.2.100到主机 198.51.100.100的ICMP回应请 从主机198.51.100.100到主机 192.0.2.100的ICMP回应应答

应用和应用端口上的数据包捕获

如果用户指定应用捕获方向,则应用或应用端口数据包捕获始终在背板接口上配置,并在前接口上 配置。

主要有2个使用案例:

- •为离开特定前接口的数据包配置背板接口上的数据包捕获。例如,在背板接口Ethernet1/9上为 离开接口Ethernet1/2的数据包配置数据包捕获。
- 在特定前接口和背板接口上配置同步数据包捕获。例如,在接口Ethernet1/2和背板接口 Ethernet1/9上为离开接口Ethernet1/2的数据包配置同步数据包捕获。

本节介绍这两种使用案例。

使用FCM和CLI配置和验证背板接口上的数据包捕获。捕获应用端口Ethernet1/2被识别为出口接口 的数据包。在本例中,捕获ICMP应答。

拓扑、数据包流和捕获点



配置

FCM

按照FCM上的以下步骤在FTD应用和应用端口Ethernet1/2上配置数据包捕获:

1. 使用Tools > Packet Capture > Capture Session创建新的捕获会话:

Overview Interfaces Logical Devices Security Engine Platform Settings	System	Tools Help admin
	Packet Capture	Troubleshooting Logs
Capture Session Fiter List		
C Refresh	Capture Session Dele	te All Sessions
No Session available		

2. 在Application Port下拉列表中选择应用Ethernet1/2,然后在Application Capture Direction中选 择Egress Packet。提供Session Name并单击Save and Run以激活捕获:

Overview	Interfac	es Logical Devices	Security Engine	Platform Settings					System	Tools	Help	admin
Select an insi	tance: f	td1 👻				San	we and Run	Save	Cancel			
ftd1					Session Name*	cap1						
					Selected Interfaces	None						
Ethernet1/2		ı			Buffer Size	256 MB	*					
		3			Snap length:	1518		Bytes				
					Store Packets	Overwrite	Append					
					Capture On	ftd	*	1				
Ethernet1/3		1			Application Port	Ethernet1/2	*					
		4		FTD Ethernet1/9, Ethernet1/10	Application Capture Direction	All Packets	Egress Packet					
					Capture Filter	Apply Filter	Capture All					
Ethernet1/1		1										
		3										

FXOS CLI

按照FXOS CLI上的以下步骤配置背板接口上的数据包捕获:

1. 标识应用类型和标识符:

firepower# scope ssa firepower /ssa# show app-instance App Name Identifier Slot ID Admin State Oper State Running Version Startup Version Deploy Type Turbo Mode Profile Name Cluster State Cluster Role _____ _____ _____ ____ **ftd1** 1 Enabled Online 7.2.0.82 7.2.0.82 ftd Native No Not Applicable None 2. 创建捕获会话: firepower# scope packet-capture firepower /packet-capture # create session cap1 firepower /packet-capture/session* # create app-port 1 112 Ethernet1/2 ftd firepower /packet-capture/session/app-port* # set app-identifier ftd1 firepower /packet-capture/session/app-port* # set filter "" firepower /packet-capture/session/app-port* # set subinterface 0 firepower /packet-capture/session/app-port* # up firepower /packet-capture/session* # commit firepower /packet-capture/session #

确认

FCM

验证Interface Name,确保Operational Status为up且File Size(以字节为单位)增加:

ſ	Overview	Interfaces	Logical Devices	Security Engine	Platform S	Settings				System	Tools	Help	admin
	Capture Ses	sion Filter Lis	t										_
									Capture Session	Delete A	I Sessions		
Ī		cap1	Drop Count:	0	Operation	nal State: up	Buffer Size: 256 M	18	Snap Length: 1518 Bytes				
I	Interface Na	ame	Filter		1	File Size (in bytes)	File Name	Device Name					
Π	Ethernet1/2	- Ethernet1/10	None		5	576	cap1-vethemet-1175.pcap	ftd1	2				
	Ethernet1/2	- Ethernet1/9	None		4	4360	cap1-vethernet-1036.pcap	ftd1	Ł				

FXOS CLI

在scope packet-capture中验证捕获详细信息:

```
firepower# scope packet-capture
firepower /packet-capture # show session cap1
Traffic Monitoring Session:
    Packet Capture Session Name: cap1
    Session: 1
    Admin State: Enabled
    Oper State: Up
    Oper State Reason: Active
    Config Success: Yes
    Config Fail Reason:
    Append Flag: Overwrite
```

Session Mem Usage: 256 MB Session Pcap Snap Len: 1518 Bytes Error Code: 0 Drop Count: 0 Application ports involved in Packet Capture: Slot Id: 1 Link Name: 112 Port Name: Ethernet1/2 App Name: ftd Sub Interface: 0 Application Instance Identifier: ftd1 Application ports resolved to: Name: vnic1 Eq Slot Id: 1 Eq Port Id: 9 Pcapfile: /workspace/packet-capture/session-1/cap1-vethernet-1036.pcap Pcapsize: 53640 bytes Vlan: 102 Filter: Name: vnic2 Eq Slot Id: 1 Eq Port Id: 10 Pcapfile: /workspace/packet-capture/session-1/cap1-vethernet-1175.pcap Pcapsize: 1824 bytes Vlan: 102 Filter: 收集捕获文件

按照收集Firepower 4100/9300内部交换机捕获文件部分中的步骤进行操作。

捕获文件分析

使用数据包捕获文件读取器应用程序打开捕获文件。如果有多个背板接口,请确保打开每个背板接口的所有捕获文件。在这种情况下,数据包在背板接口Ethernet1/9上捕获。

选择第一个和第二个数据包,并检查要点:

- 1. 捕获每个ICMP回应应答并显示2次。
- 2. 原始数据包报头没有VLAN标记。
- 3. 内部交换机插入用于标识出口接口Ethernet1/2的其他端口VLAN标记102。
- 4. 内部交换机插入一个额外的VN标记。

No. Time	Source	Destination	Protocol	Length	PD	IP TTL Info	
1 2022-08-01 10:03:22.231237959	198.51.100.100	192.0.2.100	ICMP	108	0x42f8 (17144)	64 Echo (ping) repl	y id=0x0012, seq=1/256, ttl=64
2 2022-08-01 10:03:22.231239747	198.51.100.100	192.0.2.100	ICMP	108	0x42f8 (17144)	64 Echo (ping) repl	y id=0x0012, seq=1/256, ttl=64
3 2022-08-01 10:03:23.232244769	198.51.100.100	192.0.2.100	ICMP	108	0X4303 (17331)	64 ECHO (ping) repi	y id=0x0012, seq=2/512, ttl=64
4 2022-08-01 10:03:23.232247753	198.51.100.100	192.0.2.100	ICMP	108	0x43b3 (17331)	64 Echo (ping) repl	y id=0x0012, seq=2/512, ttl=64
5 2022-08-01 10:03:24.234703981	198.51.100.100	192.0.2.100	ICMP	108	0x445e (17502)	64 Echo (ping) repl	y id=0x0012, seq=3/768, ttl=64
6 2022-08-01 10:03:24.234706751	198.51.100.100	192.0.2.100	ICMP	108	0x445e (17502)	64 Echo (ping) repl	y id=0x0012, seq=3/768, ttl=64
7 2022-08-01 10:03:25.258672449	198.51.100.100	192.0.2.100	ICMP	108	0x4464 (17508)	64 Echo (ping) repl	y id=0x0012, seq=4/1024, ttl=64
8 2022-08-01 10:03:25.258674861	198.51.100.100	192.0.2.100	ICMP	108	0x4464 (17508)	64 Echo (ping) repl	y id=0x0012, seq=4/1024, ttl=64
9 2022-08-01 10:03:26.282663169	198.51.100.100	192.0.2.100	ICMP	108	0x44c3 (17603)	64 Echo (ping) repl	y id=0x0012, seq=5/1280, ttl=64
10 2022-08-01 10:03:26.282666183	198.51.100.100	192.0.2.100	ICMP	108	0x44c3 (17603)	64 Echo (ping) repl	y id=0x0012, seq=5/1280, ttl=64
11 2022-08-01 10:03:27.306671694	198.51.100.100	192.0.2.100	ICMP	108	0x44e7 (17639)	64 Echo (ping) repl	y id=0x0012, seq=6/1536, ttl=64
12 2022-08-01 10:03:27.306674378	198.51.100.100	192.0.2.100	ICMP	108	0x44e7 (17639)	64 Echo (ping) repl	y id=0x0012, seq=6/1536, ttl=64
13 2022-08-01 10:03:28.330664677	198.51.100.100	192.0.2.100	ICMP	108	0x4550 (17744)	64 Echo (ping) repl	y id=0x0012, seq=7/1792, ttl=64
14 2022-08-01 10:03:28.330667153	198.51.100.100	192.0.2.100	ICMP	108	0x4550 (17744)	64 Echo (ping) repl	y id=0x0012, seq=7/1792, ttl=64
15 2022-08-01 10:03:29.354795931	198.51.100.100	192.0.2.100	ICMP	108	0x4553 (17747)	64 Echo (ping) repl	y id=0x0012, seq=8/2048, ttl=64
16 2022-08-01 10:03:29.354936706	198.51.100.100	192.0.2.100	ICMP	108	0x4553 (17747)	64 Echo (ping) repl	y id=0x0012, seq=8/2048, ttl=64
17 2022-08-01 10:03:30.378795204	198.51.100.100	192.0.2.100	ICMP	108	0x4597 (17815)	64 Echo (ping) repl	y id=0x0012, seq=9/2304, ttl=64
18 2022-08-01 10:03:30.378798172	198.51.100.100	192.0.2.100	ICMP	108	0x4597 (17815)	64 Echo (ping) repl	y id=0x0012, seq=9/2304, tt1=64
19 2022-08-01 10:03:31.402772217	198.51.100.100	192.0.2.100	ICMP	108	0x467a (18842)	64 Echo (ping) repl	y 1d=0x0012, seq=10/2560, tt1=64
20 2022-08-01 10:03:31.402774775	198.51.100.100	192.0.2.100	ICMP	108	0x467a (18842)	64 Echo (ping) repl	y 1d=0x0012, seq=10/2560, tt1=64
21 2022-08-01 10:03:32.426693254	198.51.100.100	192.0.2.100	ICMP	108	0x468a (18058)	64 Echo (ping) repl	y 1d=0x0012, seq=11/2816, tt1=64
22 2022-08-01 10:03:32.426695691	198.51.100.100	192.0.2.100	ICMP	108	0x468a (18058)	64 Ecno (ping) repi	y 1d=0x0012, seq=11/2816, tt1=64
c Frame 1: 108 bytes on wire (864 bit) Sthannet U. Ser: Cisco bot2700 b)	s), 108 bytes ca	ptured (864 bits)	on interface (capture_u	10_8, id 0		0000 00 50 56 9d e8 be 58 97 bd b9 77 0e 89 26 00 00 · PV···X· ··w· 8···
> Ethernet II, SFC: CISCO 09:77:0e (S	819710010917710e), Dst: VMware_90	esibe (00:50:	20:30:68:	ibe)		0020 40 01 4a b5 c6 33 64 64 c0 00 02 64 00 00 90 04 B-3-3ddd
vn-Tag	- Discret	ion: To Peideo					0030 00 12 00 01 dd a4 e7 62 00 00 00 00 e3 0d 09 00b
0	= Pointer	r: vif id					0040 00 00 00 00 10 11 12 13 14 15 16 17 18 19 1a 1b
	= Destin	ation: 0					0050 1c 1d 1e 1f 20 21 22 23 24 25 26 27 28 29 2a 2b ···· !"# \$%&"()"+
···· ··· ··· ··· ··· ··· ··· ··· ··· ·	= Looped:	: NO	A				0060 2c 2d 2e 2f 30 31 32 33 34 35 36 37 ,/0123 4567
	= Reserve	ed: 0	4				
60	= Version	n: 0					
0000 00	00 1010 = Source:	: 10					
Type: 802.1Q Virtual LAN (0x8100)						
802.10 Virtual LAN, PRI: 0, DEI: 0,	ID: 102						
000 = Priority:	Best Effort (defa	ault) (0)	-				
0 = DEI: Ineli	gible	, , , ,	21				
0000 0110 0110 = ID: 102	0		3				
Type: IPv4 (0x0800)							
Internet Protocol Version 4, Src: 1	98.51.100.100, D	st: 192.0.2.100	-				
Internet Control Message Protocol			21				
-			_				
No. Time	Source	Destination	Protocol	Length	PD	3P TTL 3rfo	
No. Time 1 2022-08-01 10:03:22.231237959	Source 198.51.100.100	Destination 192.0.2.100	Protocol	Length 108	₽D 0x42f8 (17144)	PTTL 100 64 Echo (ping) reply	id-0x0012, seq=1/256, ttl=64
No. Time 1 2022-08-01 10:03:22.231237959 2 2022-08-01 10:03:22.231239747	Source 198.51.100.100 198.51.100.100	Destination 192.0.2.100 192.0.2.100	Protocol ICMP ICMP	Length 108 108	PD 0x42f8 (17144) 0x42f8 (17144)	PTTL 100 64 Echo (ping) reply 64 Echo (ping) reply	id=0x0012, seq=1/256, ttl=64 id=0x0012, seq=1/256, ttl=64
No. Time 1 2022-08-01 10:03:22.231237959 2 2022-08-01 10:03:22.231239747 3 2022-08-01 10:03:23.232244769	Source 198.51.100.100 198.51.100.100 198.51.100.100	Destination 192.0.2.100 192.0.2.100 192.0.2.100	Protocol ICMP ICMP ICMP	Length 108 108	PD 0x42f8 (17144) 0x42f8 (17144) 0x4303 (17331)	PTTL 140 64 Echo (ping) reply 64 Echo (ping) reply 04 Echo (ping) reply	id=0x0012, seq=1/256, ttl=64 id=0x0012, seq=1/256, ttl=64 id=0x0012, seq=2/512, ttl=64
No. Time 1 2022-08-01 10:03:22.231237959 2 2022-08-01 10:03:22.231237977 3 2022-08-01 10:03:23.232244769 4 2022-08-01 10:03:23.232247753	Source 198.51.100.100 198.51.100.100 198.51.100.100 198.51.100.100	Destination 192.0.2.100 192.0.2.100 192.0.2.100 192.0.2.100	Protocol ICMP ICMP ICMP ICMP	Length 108 1 108 1 108 1 108	PD 0x42f8 (17144) 0x42f8 (17144) 0x4303 (17331) 0x43b3 (17331)	PTTL 100 64 Echo (ping) reply 64 Echo (ping) reply 64 Echo (ping) reply 64 Echo (ping) reply	id=0x0012, seq=1/256, ttl=64 id=0x0012, seq=1/256, ttl=64 id=0x0012, seq=2/512, ttl=64 id=0x0012, seq=2/512, ttl=64
No. Time 1 2022-08-01 10:03:22.231237959 2 2022-08-01 10:03:22.231239747 3 2022-08-01 10:03:23.232244769 4 2022-08-01 10:03:23.232244753 5 2022-08-01 10:03:23.232244753 5 2022-08-01 10:03:23.232244753	Source 198.51.100.100 198.51.100.100 198.51.100.100 198.51.100.100 198.51.100.100	Destination 192.0.2.100 192.0.2.100 192.0.2.100 192.0.2.100 192.0.2.100	Protocol ICMP ICMP ICMP ICMP	Length 108 1 108 1 108 1 108 1 108 1 08 1 00 1	PD 0x42f8 (17144) 0x42f8 (17144) 0x4303 (17331) 0x43b3 (17331) 0x445e (17502) 0x445e (17502)	PTTL 146 64 Echo (ping) reply 64 Echo (ping) reply 64 Echo (ping) reply 64 Echo (ping) reply 64 Echo (ping) reply	id=0x0012, seq=1/256, ttl=64 id=0x0012, seq=1/256, ttl=64 id=0x0012, seq=2/512, ttl=64 id=0x0012, seq=2/512, ttl=64 id=0x0012, seq=2/768, ttl=64 id=0x0012, seq=2/768, ttl=64
Ins. Time 1 2022-08-01 10:03:22,231237959 2 2022-08-01 10:03:22,231239747 3 2022-08-01 10:03:23,232244769 4 2022-08-01 10:03:23,232244769 5 2022-08-01 10:03:24,2322984753 5 2022-08-01 10:03:24,23429081 6 2022-08-01 10:03:24,2347096751 7 2020-08-01 10:03:25,232244769	Source 198.51.100.100 198.51.100.100 198.51.100.100 198.51.100.100 198.51.100.100 198.51.100.100	Destination 192.0.2.100 192.0.2.100 192.0.2.100 192.0.2.100 192.0.2.100 192.0.2.100 192.0.2.100	Protocol ICMP ICMP ICMP ICMP ICMP ICMP	Length 108 108 108 108 108 108	₽ D 0x42f8 (17144) 0x42f8 (17144) 0x4303 (17331) 0x43b3 (17331) 0x445e (17502) 0x445e (17502) 0x445e (17502)	PTTL bée 64 Echo (ping) reply 64 Echo (ping) reply	id=0x0012, seq=1/256, ttl=64 id=0x0012, seq=1/256, ttl=64 id=0x0012, seq=2/512, ttl=64 id=0x0012, seq=2/512, ttl=64 id=0x0012, seq=3/766, ttl=64 id=0x0012, seq=3/766, ttl=64
Ime Time 1 2022-08-01 10:03:22.231237959 2 2022-08-01 10:03:22.231239747 3 2022-08-01 10:03:23.23224759 4 2022-08-01 10:03:23.23224759 5 2022-08-01 10:03:23.23224753 5 2022-08-01 10:03:23.23224753 6 2022-08-01 10:03:24.234706791 7 2022-08-01 10:03:24.23476751 9 0032-08-01 10:03:25.256772459 9 0032-08-01 10:03:05.55672459	Source 198.51.100.100 198.51.100.100 198.51.100.100 198.51.100.100 198.51.100.100 198.51.100.100 198.51.100.100	Destination 192.0.2.100 192.0.2.100 192.0.2.100 192.0.2.100 192.0.2.100 192.0.2.100 192.0.2.100 192.0.2.100	Protocol ICMP ICMP ICMP ICMP ICMP ICMP	Length 108 108 108 108 108 108 108 108	PD 0x42f8 (17144) 0x42f8 (17144) 0x4303 (17331) 0x4456 (17502) 0x4456 (17502) 0x4464 (17508) 0x4664 (17508)	PTI, 140 64 Echo (ping) reply 64 Echo (ping) reply	id=0x0012, seq=1/256, ttl=64 id=0x0012, seq=1/256, ttl=64 id=0x0012, seq=2/512, ttl=64 id=0x0012, seq=2/512, ttl=64 id=0x0012, seq=2/568, ttl=64 id=0x0012, seq=3/768, ttl=64 id=0x0012, seq=3/1024, ttl=64 id=0x0012, seq=3/1024, ttl=64
Ins. Time 1 2022-08-01 10:03:22,231237959 2 2022-08-01 10:03:22,231239747 3 2022-08-01 10:03:23,23224769 4 2022-08-01 10:03:23,23224753 5 2022-08-01 10:03:24,232705751 6 2022-08-01 10:03:24,234703961 7 2022-08-01 10:03:25,25867240 8 2022-08-01 10:03:25,258672461 9 0022-08-01 10:03:25,258672461	Source 198.51.100.100 198.51.100.100 198.51.100.100 198.51.100.100 198.51.100.100 198.51.100.100 198.51.100.100 198.51.100.100	Destination 192.0.2.100 192.0.2.100 192.0.2.100 192.0.2.100 192.0.2.100 192.0.2.100 192.0.2.100 192.0.2.100 192.0.2.100	Protocol ICMP ICMP ICMP ICMP ICMP ICMP ICMP	Length 108 108 108 108 108 108 108 108	PD 0x42f8 (17144) 0x42f8 (17144) 0x4303 (17331) 0x4352 (17331) 0x445e (17502) 0x445e (17502) 0x4464 (17508) 0x4464 (17508)	PTL 3/0 64 Echo (ping) reply 64 Echo (ping) reply	id=0x0012, seq=1/256, tt1=64 id=0x0012, seq=1/256, tt1=64 id=0x0012, seq=2/512, tt1=64 id=0x0012, seq=2/512, tt1=64 id=0x0012, seq=3/768, tt1=64 id=0x0012, seq=3/768, tt1=64 id=0x0012, seq=4/1024, tt1=64 id=0x0012, seq=4/1024, tt1=64
Ins. Time 1 2022-08-01 10:03:22,231237959 2 2022-08-01 10:03:22,231239747 3 2022-08-01 10:03:23,232244769 4 2022-08-01 10:03:23,232244769 5 2022-08-01 10:03:24,23429301 6 2022-08-01 10:03:24,2347096751 7 2022-08-01 10:03:25,2586724601 8 2022-08-01 10:03:25,258672463169 9 2022-08-01 10:03:26,2866736169 10:03:26,280:01 10:03:26,2866736169 10:03:20,280:01 10:03:26,2866736169 10:03:20,280:01 10:03:26,282663169	Source 198.51.100.100 198.51.100.100 198.51.100.100 198.51.100.100 198.51.100.100 198.51.100.100 198.51.100.100 198.51.100.100	Destination 192.0.2.100 192.0.2.100 192.0.2.100 192.0.2.100 192.0.2.100 192.0.2.100 192.0.2.100 192.0.2.100 192.0.2.100 192.0.2.100	Protocol ICNP ICNP ICNP ICNP ICNP ICNP ICNP ICNP	Length 108 108 108 108 108 108 108 108	PD 0x42f8 (17144) 0x42f8 (17144) 0x4305 (17331) 0x4352 (17502) 0x4452 (17502) 0x44545 (17508) 0x4464 (17508) 0x4464 (17608) 0x4464 (17608)	PTR. Me 64 Echo (ping) reply	id=0x0012, seq=1/256, ttl=64 id=0x0012, seq=1/256, ttl=64 id=0x0012, seq=2/512, ttl=64 id=0x0012, seq=3/768, ttl=64 id=0x0012, seq=3/768, ttl=64 id=0x0012, seq=4/1024, ttl=64 id=0x0012, seq=4/1024, ttl=64 id=0x0012, seq=4/1024, ttl=64 id=0x0012, seq=4/1024, ttl=64
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Ins. Time 1 2022-08-01 10:03:22,231237959 2 2022-08-01 10:03:22,231239757 3 2022-08-01 10:03:22,231239757 5 2022-08-01 10:03:22,232247753 5 2022-08-01 10:03:24,23247090 6 2022-08-01 10:03:24,23470396751 7 2022-08-01 10:03:25,258672409 8 2022-08-01 10:03:25,258672406 9 2022-08-01 10:03:25,2586724651 9 2022-08-01 10:03:27,3266716361 10 2022-08-01 10:03:27,306671694 12 2022-08-01 10:03:27,306671694 12 2022-08-01 10:03:27,306671694	Source 198.51.100.100 198.51.100.100 198.51.100.100 198.51.100.100 198.51.100.100 198.51.100.100 198.51.100.100 198.51.100.100 198.51.100.100 198.51.100.100	Destination 192.0.2.100 192.0.2.100 192.0.2.100 192.0.2.100 192.0.2.100 192.0.2.100 192.0.2.100 192.0.2.100 192.0.2.100 192.0.2.100 192.0.2.100	Protocol ICMP ICMP ICMP ICMP ICMP ICMP ICMP ICMP	Length 108 108 108 108 108 108 108 108	PD 0x42f8 (17144) 0x42f8 (17144) 0x4305 (17144) 0x4305 (17331) 0x4354 (17502) 0x4454 (17502) 0x4464 (17508) 0x4464 (17508) 0x4464 (17508) 0x4464 (17638) 0x4464 (17638) 0x4467 (17638)	PTR. Me 64 Echo (ping) reply	id=0x0012, seq=1/256, ttl=64 id=0x0012, seq=1/256, ttl=64 id=0x0012, seq=2/512, ttl=64 id=0x0012, seq=2/512, ttl=64 id=0x0012, seq=3/768, ttl=64 id=0x0012, seq=4/1024, ttl=64 id=0x0012, seq=4/1024, ttl=64 id=0x0012, seq=4/1024, ttl=64 id=0x0012, seq=4/1024, ttl=64 id=0x0012, seq=4/1026, ttl=64 id=0x0012, seq=4/1026, ttl=64
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In. Time 1 2022-08-01 10:03:22.231239747 3 2022-08-01 10:03:22.231239747 3 2022-08-01 10:03:22.231239747 3 2022-08-01 10:03:22.231239747 4 2022-08-01 10:03:22.231239747 5 2022-08-01 10:03:23.23224775 5 2022-08-01 10:03:25.258672449 8 2022-08-01 10:03:25.258672449 8 2022-08-01 10:03:25.258672449 9 2022-08-01 10:03:25.258672449 9 2022-08-01 10:03:25.258672449 10 202-08-01 10:03:27.306671640 10 202-08-01 10:03:27.306671641 12 2022-08-01 10:03:27.306671641 13 2022-08-01 10:03:28.330667153 15 2022-08-01 10:03:31.40274775331 16 2022-08-01 10:03:31.40272217 20 202-08-01 10:03:32.426693254 12 2022-08-01 10:03:32.426695691 20 202-08-01 10:03:32.426695691 20 202-08-01 10:03:32.426695691 20 202-08-01 10:03:32.426695691 20 202-08-01 10:03:32.426695691 2	Source 198.51.100.100 198.50	Destination 192.0.2.100 192.0	Protocol ICMP IC	Length 108 108 108 108 108 108 108 108	P.D. 0x4276 (17144) 0x4276 (17144) 0x4305 (17331) 0x4355 (17331) 0x4355 (17502) 0x4455 (17502) 0x4454 (17502) 0x4454 (17508) 0x4464 (17508) 0x4464 (17508) 0x4464 (17508) 0x4467 (1763) 0x4467 (1763) 0x4467 (1763) 0x4467 (1763) 0x4550 (17744) 0x4553 (17744) 0x4557 (17815) 0x4597 (17815) 0x4597 (18042) 0x468a (18058) 0x468a (18058) 0x468a (18058)	PTL Me 64 Echo (ping) reply 64 Echo (ping) reply	Id=0x0012, seq=1/256, ttl=64 Id=0x0012, seq=1/256, ttl=64 Id=0x0012, seq=1/256, ttl=64 Id=0x0012, seq=2/512, ttl=64 Id=0x0012, seq=2/512, ttl=64 Id=0x0012, seq=3/126, ttl=64 Id=0x0012, seq=3/1266, ttl=64 Id=0x0012, seq=1/266, ttl=64 Id=0x0012, seq=1/12816, ttl=64
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Ime Time 1 2022-08-01 10:03:22.231239747 2 2022-08-01 10:03:22.231239747 3 2022-08-01 10:03:22.231239747 3 2022-08-01 10:03:22.231239757 5 2022-08-01 10:03:22.232247753 5 2022-08-01 10:03:23.232247753 5 2022-08-01 10:03:23.232247753 6 2022-08-01 10:03:25.2567440 8 2022-08-01 10:03:25.2567440 8 2022-08-01 10:03:25.2567440 9 2022-08-01 10:03:25.2567440 1 2022-08-01 10:03:25.2567440 1 2022-08-01 10:03:27.30667104 1 2022-08-01 10:03:27.30667104 1 2022-08-01 10:03:27.30667105 1 2022-08-01 10:03:28.3306647153 1 2022-08-01 10:03:20.32639230706 1 2022-08-01 10:03:20.32639230706 1 2022-08-01 10:03:20.378798172 1 2022-08-01 10:03:20.378798172 1 2022-08-01 10:03:21.402774775 21 2022-08-01 10:03:32.426695541 22 2022-08-01 10:03:32.426695591 0	Source 198.51.100.100	Destruction 192.0.2.100 192.0	Protocol ICMP IC	Length 108 1 108 1 1	P.B. 0x42f8 (17144) 0x43f8 (17144) 0x43f8 (17144) 0x43f8 (17331) 0x43f8 (17331) 0x4452 (17502) 0x4454 (17502) 0x4454 (17503) 0x4464 (17508) 0x4464 (17508) 0x4467 (1763) 0x4467 (1763) 0x4467 (1763) 0x4467 (1763) 0x4467 (1774) 0x4553 (17747) 0x4553 (17845) 0x468a (18058) 0x468a (18058)	PTR 26 64 Echo (ping) reply 64 Echo (ping) reply	00 00 50 56 50 10 50 51 10 50 10 <td< td=""></td<>
Ime Time 1 2022-08-01 10:03:22.231239759 2 2022-08-01 10:03:22.231239759 3 2022-08-01 10:03:22.231239759 3 2022-08-01 10:03:22.232247753 5 2022-08-01 10:03:23.232247753 5 2022-08-01 10:03:23.232247753 5 2022-08-01 10:03:23.232247753 5 2022-08-01 10:03:25.258672449 8 2022-08-01 10:03:25.258672469 9 2022-08-01 10:03:25.258672469 10 2022-08-01 10:03:27.30667164 12 2022-08-01 10:03:27.30667164 12 2022-08-01 10:03:27.30667164 13 2022-08-01 10:03:27.30667164 13 2022-08-01 10:03:29.354936706 17 422-08-01 10:03:29.354936706 17 2022-08-01 10:03:12,0.37879872217 2 2022-08-01 10:03:11.40277775 2 1 2022-08-01 10:03:12,42669354 2 2 2022-08-01 10:03:12,42669354 2 2 2022-08-01 10:03:12,426695691 * Frame 2: 108 bytes on wire (864 bit 5 Ethernet II, Src: Cisco b9:77:86 (5 W-Tag 0	Source 198.51.100.100 198.51	Destination 192.0.2.100 192.0	Protocol ICMP IC	Length 108 108 108 108 108 108 108 108	P.D. 0x4276 (17144) 0x4276 (17144) 0x4305 (17331) 0x4355 (17331) 0x4455 (17502) 0x4454 (17502) 0x4454 (17502) 0x4464 (17508) 0x4464 (17603) 0x4467 (17639) 0x4467 (17639) 0x4467 (17639) 0x4555 (17744) 0x4555 (17744) 0x4555 (17744) 0x4557 (17815) 0x467a (18042) 0x468a (18058) 0x468a (18058) 0x468a (18058)	PTL Me 64 Echo (ping) reply 64 Echo (ping) reply	1d-0x0012, seq-1/256, tt1-64 1d-0x0012, seq-1/256, tt1-64 1d-0x0012, seq-2/512, tt1-64 1d-0x0012, seq-2/512, tt1-64 1d-0x0012, seq-3/126, tt1-64 1d-0x0012, seq-10/2560, tt1-64 1d-0x0012, seq-11/2816, tt1-64 1d-0x0012, seq-11, seq-11, seq-11, seq-11, seq-11, seq-11, seq-1
Ime Time 1 2022-08-01 10:03:22.231239947 2 2022-08-01 10:03:22.231239947 3 2022-08-01 10:03:22.231239747 3 2022-08-01 10:03:22.231239747 5 2022-08-01 10:03:22.232247753 5 2022-08-01 10:03:22.232247753 6 2022-08-01 10:03:22.232247753 7 2022-08-01 10:03:25.258672440 8 2022-08-01 10:03:25.258672440 9 2022-08-01 10:03:25.25867461 10 2022-08-01 10:03:27.306671504 11 2022-08-01 10:03:27.306671504 12 2022-08-01 10:03:27.30667153 13 2022-08-01 10:03:27.30667153 15 2022-08-01 10:03:27.30667153 16 2022-08-01 10:03:27.30667153 16 2022-08-01 10:03:27.3067153 16 2022-08-01 10:03:27.3067153 16 2022-08-01 10:03:27.3067153 16 2022-08-01 10:03:27.3067153 17 202-08-01 10:03:31.402774775 21 2022-08-01 10:03:32.426603544 22 2022-08-01 10:03:32.42660354 22 2022-08-01 10:03:32.426605691 ••••••••••••••••••••••••••••••••••••	Source 198.51.100.100 198.51	Destantion 192.0.2.100 192.0.	Protocol ICMP IC	Length 108 1 108 1 1	P.B. 0x4276 (17144) 0x4276 (17144) 0x4305 (17331) 0x4352 (17331) 0x4352 (17502) 0x4454 (17502) 0x4454 (17502) 0x4454 (17503) 0x4464 (17508) 0x4464 (17508) 0x4467 (1763) 0x4467 (1763) 0x467 (1763) 0x467 (1774) 0x4553 (1774) 0x4553 (1774) 0x4557 (1774) 0x4557 (17815) 0x4677 (18042) 0x468a (18058) 0x468a (18058) 0x468a (18058)	PTL Me 64 Echo (ping) reply 64 Echo (ping) reply	00000 00 50 56 56 9d e8 be 58 97 bd b9 77 0e 89 26 00 00 00 50 56 9d e8 be 58 97 bd b9 77 0e 89 26 00 00 00 50 56 9d e8 be 58 97 bd b9 77 0e 89 26 00 00 00000 00 50 56 56 9d e8 be 58 97 bd b9 77 0e 89 26 00 00 00 50 56 9d e8 be 58 97 bd b9 77 0e 89 26 00 00 00 50 56 56 9d e8 be 58 97 bd b9 77 0e 89 26 00 00 00000 00 50 56 56 9d e8 be 58 97 bd b9 77 0e 89 26 00 00 00 50 56 56 9d e8 be 58 97 bd b9 77 0e 89 26 00 00 00 50 56 56 9d e8 be 58 97 bd b9 77 0e 89 26 00 00 00000 00 50 56 9d e8 be 58 97 bd b9 77 0e 89 26 00 00 00 50 56 56 9d e8 be 58 97 bd b9 77 0e 89 26 00 00 00 50 56 56 9d e8 be 58 97 bd b9 77 0e 89 26 00 00 00000 00 50 56 9d e8 be 58 97 bd b9 77 0e 89 26 00 00 00 50 56 56 9d e8 be 58 97 bd b9 77 0e 89 26 00 00 00 50 56 56 9d e8 be 58 97 bd b9 77 0e 89 26 00 00 00000 00 50 55 6 9d e8 be 58 97 bd b9 77 0e 89 26 00 00 00 50 56 56 9d e8 be 58 97 bd b9 77 0e 89 26 00 00 00 00 00 10 10 10 00 00 00 10 10 10 00 0
Ime Time 1 2022-08-01 10:03:22.231239759 2 2022-08-01 10:03:22.231239759 2 2022-08-01 10:03:22.231239759 3 2022-08-01 10:03:22.231239759 3 2022-08-01 10:03:22.232247753 5 2022-08-01 10:03:22.322247753 5 2022-08-01 10:03:23.232247753 5 2022-08-01 10:03:23.232247753 6 2022-08-01 10:03:25.25667480 8 2022-08-01 10:03:25.256674861 9 2022-08-01 10:03:26.282666183 11 2022-08-01 10:03:27.306671694 11 2022-08-01 10:03:27.306671694 12 2022-08-01 10:03:28.33066467153 13 2022-08-01 10:03:28.33066467153 15 2022-08-01 10:03:28.33066467153 16 2022-08-01 10:03:28.33066467153 16 2022-08-01 10:03:28.33067153 17 2022-08-01 10:03:28.33067153 16 2022-08-01 10:03:28.33067153 18 2022-08-01 10:03:28.33067153 12 2022-08-01 10:03:28.3272802 19 2022-08-01 10:03:28.338759241 18 2022-08-01 10:03:28.3272802 18 2022-08-01 10:03:28.42669354 22 2022-08-01 10:03:28.42669354 22 2022-08-01 10:03:28.42669354 22 2022-08-01 10:03:28.426695691 0	<pre>swre 198.51.100.100 198.51.1000</pre>	Destination 192.0.2.100 192.0	Protocol ICMP IC	Length 108 108 108 108 108 108 108 108	P.D. 0x4276 (17144) 0x4276 (17144) 0x4305 (17331) 0x4355 (17331) 0x4455 (17502) 0x4454 (17502) 0x4454 (17508) 0x4464 (17508) 0x4464 (17508) 0x4464 (1763) 0x4467 (1763) 0x4467 (1763) 0x4467 (1763) 0x4677 (1763) 0x4555 (17741) 0x4555 (17741) 0x4597 (171815) 0x4672 (18042) 0x468a (18058) 0x468a (1805	PTL Me 64 Echo (ping) reply 64 Echo (ping) reply	00-00012, seq=1/256, tt1=64 1d=0x0012, seq=1/256, tt1=64 1d=0x0012, seq=1/256, tt1=64 1d=0x0012, seq=2/512, tt1=64 1d=0x0012, seq=2/512, tt1=64 1d=0x0012, seq=3/768, tt1=64 1d=0x0012, seq=3/768, tt1=64 1d=0x0012, seq=3/128, tt1=64 1d=0x0012, seq=11/2816, tt1=64

说明

任务

在这种情况下,端口VLAN标记为102的Ethernet1/2是ICMP回应应答数据包的出口接口。

当在捕获选项中将应用捕获方向设置为**Egress**时,在入口方向的背板接口上捕获以太网报头中端口 VLAN标记为102的数据包。

此表概述了任务:

堵莽占	捕获数据包中的内部端	古向	埔寨的法昌
えた町		신	而初期加盟

任务2

使用FCM和CLI配置并检验背板接口和前接口Ethernet1/2上的数据包捕获。

同时数据包捕获配置在:

- 前接口 捕获接口Ethernet1/2上端口VLAN 102的数据包。捕获的数据包是ICMP回应请求。
- 背板接口 捕获将Ethernet1/2标识为出口接口的数据包,或者捕获端口VLAN 102的数据包。 捕获的数据包是ICMP回应应答。
- 拓扑、数据包流和捕获点



配置

FCM

按照FCM上的以下步骤在FTD应用和应用端口Ethernet1/2上配置数据包捕获:

1. 使用Tools > Packet Capture > Capture Session创建新的捕获会话:

Overview Interfaces Logical Devices Security Engine Platform Settings	System	Tools Help admin
	Packet Capture	Troubleshooting Logs
Capture Session Fiter List		
C Refresh	Capture Session Dele	te All Sessions
No Session available		

2. 在Application Port下拉列表中选择FTD应用Ethernet1/2,然后在Application Capture Direction中选择All Packets。提供Session Name并单击Save and Run以激活捕获:

Overview Interfaces Logical Devices Security Engine Platform	m Settings					System Tools	Help admin
Select an instance: ftd1 v				1	Save and Run	Save	Cancel
ftd1		Session Name*	cap1				
Ethernet1/2		Selected Interfaces	256 MB				
		Shap length:	1518 Overwrite Append	Bytes			
		Capture On	ftd 🗸	1			
Ethernet1/3	FTD Ethernet1/9, Ethernet1/10	Application Port Application Capture Direction	Ethernet1/2				
		Capture Filter	Apply Filter Capture All	·			
Ethernet1/1							

FXOS CLI

按照FXOS CLI上的以下步骤配置背板接口上的数据包捕获:

1. 标识应用类型和标识符:

firepower# firepower App Name Deploy Typ	scope ssa /ssa # show Identifien De Turbo Mod	v app-instan r Slot ID de Profile N	ce Admin State ame Cluster	e Oper Sta State C	te Ru luster Role	nning Ver	sion Startup Version
ftd Native 2. 创建	 _№ 捕获会话:	1	Enabled Not Appl	Online .icable N	7. one	2.0.82	7.2.0.82
firepower firepower firepower firepower firepower firepower firepower firepower firepower firepower	<pre>scope pack /packet-cap /packet-cap /packet-cap /packet-cap /packet-cap /packet-cap /packet-cap /packet-cap</pre>	Set-capture pture # crea pture/sessio pture/sessio pture/sessio pture/sessio pture/sessio pture/sessio pture/sessio	te session c n* # create n/phy-port* n* # create n/app-port* n* # enable n* # commit n # commit	ap1 phy-port # set app # exit app-port # set app	eth1/2 -identifier 1 link12 Et -identifier	ftd1 hernet1/2 ftd1	? ftd

确认

FCM

验证Interface Name,确保Operational Status为up且File Size(以字节为单位)增加:

Overview Interfaces L	ogical Devices Security Engine Platform	n Settings				System Too	ls Help ad	amin				
Capture Session Filter List	Capture Session Rer Lit											
					(C Refresh	pture Session	Del				
🔺 🜔 capl	Drop Count: 0	Operational State: up	Buffer Size: 256 MB		Snap Length: 1518 Bytes							
Interface Name	Filter	File Size (in bytes)	File Name	Device Name								
Ethernet1/2	None	95040	cap1-ethernet-1-2-0.pcap	ftd1	*							
Ethernet1/2 - Ethernet1/10	None	368	cap1-vethernet-1175.pcap	ftd1	*							
Ethernet1/2 - Ethernet1/9	None	13040	cap1-vethernet-1036.pcap	ftd1	⊻							

FXOS CLI

在scope packet-capture中验证捕获详细信息:

```
firepower# scope packet-capture
firepower /packet-capture # show session cap1
Traffic Monitoring Session:
   Packet Capture Session Name: cap1
  Session: 1
   Admin State: Enabled
   Oper State: Up
   Oper State Reason: Active
   Config Success: Yes
  Config Fail Reason:
  Append Flag: Overwrite
   Session Mem Usage: 256 MB
  Session Pcap Snap Len: 1518 Bytes
   Error Code: 0
  Drop Count: 0
Physical ports involved in Packet Capture:
   Slot Id: 1
   Port Id: 2
   Pcapfile: /workspace/packet-capture/session-1/cap1-ethernet-1-2-0.pcap
   Pcapsize: 410444 bytes
   Filter:
   Sub Interface: 0
   Application Instance Identifier: ftd1
   Application Name: ftd
Application ports involved in Packet Capture:
  Slot Id: 1
   Link Name: link12
   Port Name: Ethernet1/2
   App Name: ftd
   Sub Interface: 0
   Application Instance Identifier: ftd1
Application ports resolved to:
  Name: vnic1
  Eq Slot Id: 1
   Eq Port Id: 9
   Pcapfile: /workspace/packet-capture/session-1/cap1-vethernet-1036.pcap
   Pcapsize: 128400 bytes
   Vlan: 102
   Filter
  Name: vnic2
  Eq Slot Id: 1
   Eq Port Id: 10
   Pcapfile: /workspace/packet-capture/session-1/cap1-vethernet-1175.pcap
   Pcapsize: 2656 bytes
   Vlan: 102
   Filter:
收集捕获文件
```

按照收集Firepower 4100/9300内部交换机捕获文件部分中的步骤进行操作。

捕获文件分析

使用数据包捕获文件读取器应用程序打开捕获文件。如果有多个背板接口,请确保打开每个背板接口的所有捕获文件。在这种情况下,数据包在背板接口Ethernet1/9上捕获。

打开接口Ethernet1/2的捕获文件,选择第一个数据包,然后检查要点:

- 1. 仅捕获ICMP回应请求数据包。捕获每个数据包并显示2次。
- 2. 原始数据包报头没有VLAN标记。
- 3. 内部交换机插入标识入口接口Ethernet1/2的额外端口VLAN标记102。
- 4. 内部交换机插入一个额外的VN标记。

-							
No	n. Time Source	Destination	Protocol	Length	PD	IP TTL Info	
r	1 2022-08-01 11:33:19.070693081 192.0.2.10	0 198.51.100.100	ICMP	108 1	0xc009 (49161)	64 Echo (ping) reques	it id=0x0013, seq=1/256, ttl=64 (no response found!)
	2 2022-08-01 11:33:19.070695347 192.0.2.10	0 198.51.100.100	ICMP	102	0xc009 (49161)	64 Echo (ping) reques	<pre>it id=0x0013, seq=1/256, ttl=64 (no response found!)</pre>
	3 2022-08-01 11:33:19.071217121 192.0.2.10	0 198.51.100.100	ICMP	102	8XC889 (49161)	64 ECRO (ping) reques	id=0x0013, seq=1/256, ttl=64 (no response found!)
	4 2022-08-01 11:33:19.071218458 192.0.2.10	0 198,51,100,100	ICMP	102	0xc009 (49161)	64 Echo (ping) reques	it id=0x0013, seg=1/256, ttl=64 (no response found!)
	5 2022-08-01 11:33:20.072036625 192.0.2.10	0 198,51,100,100	ICMP	108	0xc0ae (49326)	64 Echo (ping) reques	it id=0x0013, seg=2/512, ttl=64 (no response found!)
	6 2022-08-01 11:33:20.072038399 192.0.2.10	0 198.51.100.100	TCMP	102	BxcBae (49326)	64 Echo (ning) reques	t_id=0x0013, seq=2/512, ttl=64 (no response found!)
	7 2822-08-01 11:33:21 073266838 192.0.2 18	0 198 51 100 100	TCMP	108	0xc167 (49511)	64 Echo (ping) reques	t id=0x0013, seq=3/768, ttl=64 (no response foundl)
	0 2022-00-01 11:33:21:073200030 192:0:210	0 109 51 100 100	TCMD	100	0xc167 (49511)	64 Echo (ping) reques	t id-0x0012, seq=3/760, ttl=64 (no response foundl)
	0 2022-00-01 11:33:21.0/320832/ 192.0.2.10	0 198.51.100.100	TCMD	102	0xc107 (49511)	64 Echo (ping) reques	t id-0x0013, seq=3/708, tt1=64 (no response found)
	9 2022-00-01 11:33:22.074570040 192.0.2.10	0 198.51.100.100	ICHP	100	0XC175 (49525)	64 Echo (ping) reques	st Id=0x0013, seq=4/1024, tt1=64 (no response found)
	10 2022-08-01 11:33:22.0/45/8010 192.0.2.10	0 198.51.100.100	ICMP	102	0xc1/5 (49525)	64 Echo (ping) reques	st 1d=0x0013, seq=4/1024, ttl=64 (no response round)
	11 2022-08-01 11:33:23.075779089 192.0.2.10	0 198.51.100.100	ICMP	108	0xc208 (49672)	64 Echo (ping) reques	st 1d=0x0013, seq=5/1200, ttl=64 (no response found!)
	12 2022-08-01 11:33:23.075781513 192.0.2.10	0 198.51.100.100	ICMP	102	0xc208 (49672)	64 Echo (ping) reques	st id=0x0013, seq=5/1280, ttl=64 (no response found!)
	13 2022-08-01 11:33:24.081839490 192.0.2.10	0 198.51.100.100	ICMP	108	0xc211 (49681)	64 Echo (ping) reques	st id=0x0013, seq=6/1536, ttl=64 (no response found!)
	14 2022-08-01 11:33:24.081841386 192.0.2.10	0 198.51.100.100	ICMP	102	0xc211 (49681)	64 Echo (ping) reques	st id=0x0013, seq=6/1536, ttl=64 (no response found!)
	15 2022-08-01 11:33:25.105806249 192.0.2.10	0 198.51.100.100	ICMP	108	0xc2e2 (49890)	64 Echo (ping) reques	st id=0x0013, seq=7/1792, ttl=64 (no response found!)
	16 2022-08-01 11:33:25.105807895 192.0.2.10	0 198.51.100.100	ICMP	102	0xc2e2 (49890)	64 Echo (ping) reques	st id=0x0013, seq=7/1792, ttl=64 (no response found!)
	17 2022-08-01 11:33:26.129836278 192.0.2.10	0 198.51.100.100	ICMP	108	0xc3b4 (50100)	64 Echo (ping) reques	st id=0x0013, seq=8/2048, ttl=64 (no response found!)
	18 2022-08-01 11:33:26.129838114 192.0.2.10	0 198.51.100.100	ICMP	102	0xc3b4 (50100)	64 Echo (ping) reques	st id=0x0013, seq=8/2048, ttl=64 (no response found!)
	19 2022-08-01 11:33:27.153828653 192.0.2.10	0 198.51.100.100	ICMP	108	0xc476 (50294)	64 Echo (ping) reques	st id=0x0013, seq=9/2304, ttl=64 (no response found!)
	20 2022-08-01 11:33:27.153830201 192.0.2.10	0 198.51.100.100	ICMP	102	0xc476 (50294)	64 Echo (ping) reques	st id=0x0013, seg=9/2304, ttl=64 (no response found!)
	21 2022-08-01 11:33:28.177847175 192.0.2.10	0 198,51,100,100	ICMP	108	0xc516 (50454)	64 Echo (ping) reques	it id=0x0013, seg=10/2560, ttl=64 (no response found!)
	22 2022-08-01 11:33:28.177849075 192.0.2.10	0 198,51,100,100	ICMP	102	0xc516 (50454)	64 Echo (ping) reques	it id=0x0013, seg=10/2560, ttl=64 (no response found!)
	23 2022-08-01 11:33:29.201804760 192.0.2.10	0 198,51,100,100	TCMP	108	Bxc578 (58552)	64 Echo (ping) reques	t id=8x8013, seg=11/2816, ttl=64 (no response found))
	24 2022-08-01 11:33:29 201806488 192.0.2.10	0 198,51,100,100	TCMP	102	Bxc578 (58552)	64 Echo (ping) reques	t id=0x0013, seq=11/2816, tt1=64 (no response found))
	25 2022 00 01 11:33:30 225834765 102.0 2 10	0 198 51 100 100	TCMP	102	BYC585 (58565)	64 Echo (ping) reques	t id=0x0013, seq=12/3072, tt]=64 (no response found))
	26 2022-00-01 11:33:30 225036035 102.0.2.10	0 100 51 100 100	TCMD	102	BX(595 (59565)	64 Echo (ping) reques	t id=0x0013, seq=12/3072, ttl=64 (no response found))
	27 2022-00-01 11:33:30:223030035 192.0.2.10	0 100 51 100 100	TCMD	102	0xc519 (50713)	64 Echo (ping) reques	t id=0x0012 reg=12/3072, tt1=64 (no response found)
	27 2022-00-01 11:33:31.249020933 192.0.2.10	0 100 51 100 100	TCMD	100	0xc018 (50712)	64 Echo (ping) reques	t id-0x0013, seg-13/3320, tt1-64 (no response found)
	28 2022-08-01 11:33:31.249831121 192.8.2.10	0 198.51.100.100	TCHD	102	0xc018 (50712)	64 Echo (ping) reques	t id-0x0013, seq=13/3528, tt1=64 (no response found)
1	29 2022-08-01 11:33:32.2/380/900 192.0.2.10	198.51.100.100	TCHP	100	0XC041 (50707)	of Ecuo (brug) Lednes	st Id=0x0013, Seq=14/3584, (t1=64 (no response round))
×.							
>	Frame 1: 108 bytes on wire (864 bits), 108 byt	es captured (864 bits)	on inter	face capture_u0_1,	, id 0		8888 58 97 bd b9 77 8e 88 56 56 9d e8 be 89 26 88 8a X···w··P V····&··
>	Ethernet II, Src: VMware 9d:e8:be (00:50:56:9d	:e8:be), Dst: Cisco b9	:77:0e (5	8:97:bd:b9:77:0e)			0010 00 00 81 00 00 66 08 00 45 00 00 54 c0 09 40 00 ·····f·· E··T··@·
Y	VN-Tag						0020 40 01 8d a3 c0 00 02 64 c6 33 64 64 08 00 8d 7c @·····d ·3dd···
	1 = Di	irection: From Bridge					0030 00 13 00 01 t2 b9 e7 62 00 00 00 00 cb 7t 06 00bb
	.0 = Pc	pinter: vif_id					
	00 0000 0000 1010 = De	estination: 10					0050 1c 10 1e 1f 20 21 22 23 24 25 26 27 28 29 28 20 ···· ! # \$88 ()*+
	0 e	ooped: No	Δ				2C 20 2e 2t 30 31 32 33 34 35 36 37 ,/0123 456/
	0 = Re	eserved: 0	71				
		ersion: 0					
		ource: 0					
	Type: 802.10 Virtual LAN (0x8100)						
~	802.10 Virtual LAN, PRI: 0, DEI: 0, ID: 102						
Ľ	000 Priority: Rest Effort	(default) (0)					
		(2				
	0000 0110 0110 = ID: 102						
	Tune: IPu4 (0x0800)						
Ι.	Internet Protocol Version 4 Sec: 102.0.2.100	Det: 109 51 100 100	-				
11	Internet Control Massage Protocol	0311 13013111001100	2				
1	internet control nessage protocol		-				

选择第二个数据包并检查要点:

- 1. 仅捕获ICMP回应请求数据包。捕获每个数据包并显示2次。
- 2. 原始数据包报头没有VLAN标记。
- 3. 内部交换机插入标识入口接口Ethernet1/2的额外端口VLAN标记102。

14	o. Time	Source	Destination	Protocol	Length	PD	IP TTL Info		
	1 2022-08-01 11:33:19.070693081	192.0.2.100	198.51.100.100	ICMP	108 1	0xc009 (49161)	64 Echo (ping) requ	est i	d=0x0013, seq=1/256, ttl=64 (no response found!)
	2 2022-08-01 11:33:19.070695347	192.0.2.100	198.51.100.100	ICMP	102	0xc009 (49161)	64 Echo (ping) requ	est i	d=0x0013, seq=1/256, ttl=64 (no response found!)
	3 2022-08-01 11:33:19.071217121	192.0.2.100	198.51.100.100	ICMP	102	0xc009 (49161)	64 Echo (ping) requ	est i	d=0x0013, seq=1/256, ttl=64 (no response found!)
	4 2022-08-01 11:33:19.071218458	192.0.2.100	198.51.100.100	ICMP	102	0xc009 (49161)	64 Echo (ping) requ	est i	d=0x0013, seq=1/256, ttl=64 (no response found!)
	5 2022-08-01 11:33:20.072036625	192.0.2.100	198.51.100.100	ICMP	108	0xc0ae (49326)	64 Echo (ping) requ	est i	d=0x0013, seq=2/512, ttl=64 (no response found!)
	6 2022-08-01 11:33:20.072038399	192.0.2.100	198.51.100.100	ICMP	102	Øxc0ae (49326)	64 Echo (ping) requ	est i	d=0x0013, seg=2/512, ttl=64 (no response found!)
	7 2022-08-01 11:33:21.073266030	192.0.2.100	198,51,100,100	ICMP	108	Øxc167 (49511)	64 Echo (ping) requ	est i	d=0x0013, seg=3/768, ttl=64 (no response found!)
	8 2022-08-01 11:33:21.073268327	192.0.2.100	198.51.100.100	ICMP	102	Øxc167 (49511)	64 Echo (ping) requ	est i	d=0x0013, seg=3/768, ttl=64 (no response found!)
	9 2022-08-01 11:33:22.074576640	192.0.2.100	198.51.100.100	ICMP	108	Øxc175 (49525)	64 Echo (ping) requ	est i	d=0x0013, seg=4/1024, ttl=64 (no response found!)
	10 2022-08-01 11:33:22.074578010	192.0.2.100	198.51.100.100	ICMP	102	Øxc175 (49525)	64 Echo (ping) requ	est i	d=0x0013, seg=4/1024, ttl=64 (no response found!)
	11 2022-08-01 11:33:23.075779089	192.0.2.100	198.51.100.100	ICMP	108	0xc208 (49672)	64 Echo (ping) requ	est i	d=0x0013, seg=5/1280, ttl=64 (no response found!)
	12 2022-08-01 11:33:23.075781513	192.0.2.100	198,51,100,100	TCMP	102	8xc208 (49672)	64 Echo (ping) requ	est i	d=0x0013, seq=5/1280, ttl=64 (no response found1)
	13 2022-08-01 11:33:24.081839490	192.0.2.100	198,51,100,100	ICMP	108	0xc211 (49681)	64 Echo (ping) requ	est i	d=0x0013, seg=6/1536, ttl=64 (no response found1)
	14 2022-08-01 11:33:24.081841386	192.0.2.100	198,51,100,100	ICMP	102	0xc211 (49681)	64 Echo (ping) requ	est i	d=0x0013, seg=6/1536, ttl=64 (no response found1)
	15 2022-08-01 11:33:25,105806249	192.0.2.100	198,51,100,100	ICMP	108	0xc2e2 (49898)	64 Echo (ping) requ	est i	d=0x0013, seq=7/1792, ttl=64 (no response found1)
	16 2022-08-01 11:33:25,105807895	192.0.2.100	198,51,100,100	ICMP	102	0xc2e2 (49890)	64 Echo (ping) requ	jest i	d=0x0013, seq=7/1792, ttl=64 (no response found!)
	17 2022-08-01 11:33:26.129836278	192.0.2.100	198,51,100,100	ICMP	108	0xc3b4 (50100)	64 Echo (ping) requ	est i	d=0x0013, seg=8/2048, ttl=64 (no response found!)
	18 2022-08-01 11:33:26.129838114	192.0.2.100	198,51,100,100	ICMP	102	0xc3b4 (50100)	64 Echo (ping) requ	est i	d=8x0013, seg=8/2048, ttl=64 (no response found!)
	19 2022-08-01 11:33:27.153828653	192.0.2.100	198,51,100,100	TCMP	108	0xc476 (50294)	64 Echo (ning) requ	lest i	d=8x0013, seq=9/2304, ttl=64 (no response foundl)
	20 2022-08-01 11:33:27 153830201	192.0.2.100	198.51.100.100	TCMP	102	8xc476 (58294)	64 Echo (ning) requ	lest i	d=8y8813, seq=9/2384, ttl=64 (no response found!)
	21 2022-08-01 11:33:28 177847175	192.0.2.100	198.51.100.100	TCMP	108	8xc516 (58454)	64 Echo (ping) requ	nest i	d=0x0013, seq=10/2560, ttl=64 (no response foundl)
	22 2022-08-01 11:33:28.177849075	192.0.2.100	198.51.100.100	TCMP	102	8xc516 (58454)	64 Echo (ping) requ	lest i	d=0x0013, seq=10/2560, ttl=64 (no response foundl)
	23 2022-00-01 11:33:20.201804760	192.0.2.100	198.51.100.100	TCMP	108	8xc578 (58552)	64 Echo (ping) requ	lest i	d=0x0013, seq=10/2806, ttl=64 (no response foundl)
	24 2022-00-01 11-33-20 201006/00	102 0 2 100	100 51 100 100	TCMP	102	0xc570 (50552)	64 Echo (ping) requ	nort i	d=0x0013, seq=11/2016, ttl=64 (no response found1)
	26 2022-00-01 11:33:29:201000400	192.0.2.100	100 51 100 100	TCMD	102	0xc576 (50552)	64 Echo (ping) requ	net i	d=0x0013, seq=12/2010, ct1=04 (no response found1)
	25 2022-00-01 11:55:50:225054705	102.0.2.100	100 51 100 100	TCMD	100	0xc505 (50505)	64 Echo (ping) requ	loct i	d=0x0013, seq=12/3072, ttl=64 (no response found!)
	20 2022-08-01 11:33:30.223830833	192.0.2.100	198.51.100.100	TCHP	102	0x(585 (50305)	64 Echo (ping) requ	lost i	d=0x0013, seq=12/3072, tt1=64 (no response found1)
	27 2022-08-01 11:33:31.249828933	192.0.2.100	198.51.100.100	TCHP	100	0xc618 (50712)	64 Echo (ping) requ	lost i	d=0x0013, seq=13/3328, ttl=64 (no response found!)
	28 2022-08-01 11:33:31.249831121	192.0.2.100	198.51.100.100	TCHP	102	0xc618 (50712)	64 Echo (ping) requ	Pest 1	d=0x0013, seq=13/3328, tt1=64 (no response found!)
	29 2022-08-01 11:33:32.2/380/900	192.0.2.100	198.51.100.100	TONP	168	0XC04T (50/0/)	64 Ecno (ping) requ	Jest 1	d=0x0013, seq=14/3584, tt1=64 (no response round)
È									
2	Frame 2: 102 bytes on wire (816 bit	s), 102 bytes ca	ptured (816 bits) o	n interface ca	pture_u	0_1, id 0			58 97 bd b9 77 0e 00 50 56 9d e8 be 81 00 00 66 X·····························
2	Ethernet II, Src: VMware 9d:e8:be (00:50:56:9d:e8:b	e), Dst: Cisco b9:7	7:0e (58:97:bo	1:09:77:0	Be)		0010	03 64 c6 33 64 64 08 09 94 7c 00 13 00 01 62 b0
ľ	802.1Q Virtual LAN, PRI: 0, DEI: 0,	ID: 102	1.1.1.1.1					0020	e7 62 0a 0a 0a 0a ch 7f 06 0a 0a 0a 0a 0a 1a 11
н	000 = Priority: H	Best Effort (defa	ult) (0)					0040	12 13 14 15 16 17 18 19 1a 1b 1c 1d 1a 1f 28 21
ш	0 = DEI: Ineli	gible		5				0050	22 23 24 25 26 27 28 29 2a 2b 2c 2d 2e 2f 30 31 "#\$%&"() *+/01
ш	0000 0110 0110 = ID: 102							0060	32 33 34 35 36 37 234567
	Type: IPv4 (0x0800)			_					*
2	Internet Protocol Version 4, Src: 1	92.0.2.100, Dst:	198.51.100.100						
2	Internet Control Message Protocol			-					
Т									

打开接口Ethernet1/9的捕获文件,选择第一个和第二个数据包,并检查要点:

- 1. 捕获每个ICMP回应应答并显示2次。
- 2. 原始数据包报头没有VLAN标记。
- 3. 内部交换机插入用于标识出口接口Ethernet1/2的其他端口VLAN标记102。
- 4. 内部交换机插入一个额外的VN标记。

No.	Time	Source	Destination	Protocol	Length	3P 3D	IP TTL Info	_	
	1 2022-08-01 11:33:19.071512698	198.51.100.100	192.0.2.100	ICMP	108	0x4f27 (20263)	64 Echo (ping) reply	y :	1d=0x0013, seq=1/256, ttl=64
	2 2022-08-01 11:33:19.071514882	198.51.100.100	192.0.2.100	ICMP	108	0x4f27 (20263)	64 Echo (ping) reply	y :	id=0x0013, seq=1/256, ttl=64
	3 2022-08-01 11:33:20.072677302	198.51.100.100	192.0.2.100	ICMP	108	0,4110 (20475)	04 ECHO (PING) Lebi)	y :	id=0x0013, seq=2/512, ttl=64
	4 2022-08-01 11:33:20.072679384	198.51.100.100	192.0.2.100	ICMP	108	0x4ffb (20475)	64 Echo (ping) reply	y	id=0x0013, seq=2/512, ttl=64
	5 2022-08-01 11:33:21.073913640	198.51.100.100	192.0.2.100	ICMP	108	0x50ac (20652)	64 Echo (ping) reply	y	id=0x0013, seq=3/768, ttl=64
	6 2022-08-01 11:33:21.073915690	198.51.100.100	192.0.2.100	ICMP	108	0x50ac (20652)	64 Echo (ping) reply	y	id=0x0013, seq=3/768, ttl=64
	7 2022-08-01 11:33:22.075239381	198.51.100.100	192.0.2.100	ICMP	108	0x513e (20798)	64 Echo (ping) reply	y	id=0x0013, seq=4/1024, ttl=64
	8 2022-08-01 11:33:22.075241491	198.51.100.100	192.0.2.100	ICMP	108	0x513e (20798)	64 Echo (ping) reply	v	id=0x0013, seg=4/1024, ttl=64
	9 2022-08-01 11:33:23.076447152	198.51.100.100	192.0.2.100	ICMP	108	0x51c9 (20937)	64 Echo (ping) reply	Y	id=0x0013, seg=5/1280, ttl=64
	10 2022-08-01 11:33:23.076449303	198.51.100.100	192.0.2.100	ICMP	108	0x51c9 (20937)	64 Echo (ping) reply	v	id=0x0013, seg=5/1280, ttl=64
	11 2022-08-01 11:33:24.082407896	198,51,100,100	192.0.2.100	ICMP	108	0x528e (21134)	64 Echo (ping) reply	v	id=0x0013, seg=6/1536, ttl=64
	12 2022-08-01 11:33:24.082410099	198.51.100.100	192.0.2.100	ICMP	108	0x528e (21134)	64 Echo (ping) reply	v	id=0x0013, seg=6/1536, ttl=64
	13 2022-08-01 11:33:25,106382424	198.51.100.100	192.0.2.100	ICMP	108	0x52af (21167)	64 Echo (ping) reply	v	id=0x0013, seg=7/1792, ttl=64
	14 2022-08-01 11:33:25,106384549	198.51.100.100	192.0.2.100	ICMP	108	0x52af (21167)	64 Echo (ping) reply	v	id=0x0013, seg=7/1792, ttl=64
	15 2022-08-01 11:33:26,130437851	198,51,100,100	192.0.2.100	ICMP	108	0x53a6 (21414)	64 Echo (ping) reply	v	id=0x0013, seq=8/2048, ttl=64
	16 2022-08-01 11:33:26,130440320	198,51,100,100	192.0.2.100	ICMP	108	0x53a6 (21414)	64 Echo (ping) reply	v	id=0x0013, seq=8/2048, ttl=64
	17 2022-08-01 11:33:27,154398212	198,51,100,100	192.0.2.100	ICMP	108	0x5446 (21574)	64 Echo (ping) reply	v	id=0x0013, seq=9/2304, tt]=64
	18 2022-08-01 11:33:27,154400198	198.51.100.100	192.0.2.100	TCMP	108	0x5446 (21574)	64 Echo (ping) reply	v	id=8x8813, seg=9/2384, tt]=64
	19 2022-08-01 11:33:28,178469866	198,51,100,100	192.0.2.100	TCMP	108	0x5493 (21651)	64 Echo (ping) reply	v	id=0x0013, seg=10/2560, ttl=64
	20 2022-08-01 11:33:28,178471810	198,51,100,100	192.0.2.100	ICMP	108	0x5493 (21651)	64 Echo (ping) reply	v	id=0x0013, seg=10/2560, ttl=64
	21 2022-08-01 11:33:29,202395869	198.51.100.100	192.0.2.100	ICMP	108	0x54f4 (21748)	64 Echo (ping) reply	v	id=0x0013, seg=11/2816, ttl=64
	22 2022-08-01 11:33:29,202398067	198,51,100,100	192.0.2.100	ICMP	108	0x54f4 (21748)	64 Echo (ping) reply	v	id=0x0013, seg=11/2816, ttl=64
	23 2022-08-01 11:33:30.226398735	198,51,100,100	192.0.2.100	ICMP	108	0x5526 (21798)	64 Echo (ping) reply	v	id=0x0013, seg=12/3072, ttl=64
	24 2022-08-01 11:33:30,226401017	198,51,100,100	192.0.2.100	ICMP	108	0x5526 (21798)	64 Echo (ping) reply	v	id=0x0013, seg=12/3072, ttl=64
	25 2022-08-01 11:33:31,250387808	198,51,100,100	192.0.2.100	ICMP	108	0x55f2 (22002)	64 Echo (ping) reply	v	id=0x0013, seg=13/3328, ttl=64
	26 2022-08-01 11:33:31,250389971	198,51,100,100	192.0.2.100	ICMP	108	0x55f2 (22002)	64 Echo (ping) reply	v	id=0x0013, seg=13/3328, ttl=64
	27 2022-08-01 11:33:32.274416011	198,51,100,100	192.0.2.100	ICMP	108	0x5660 (22112)	64 Echo (ping) reply	v	id=0x0013, seg=14/3584, ttl=64
	28 2022-08-01 11:33:32.274418229	198,51,100,100	192.0.2.100	ICMP	108	0x5660 (22112)	64 Echo (ping) reply	v	id=0x0013, seg=14/3584, ttl=64
	29 2022-08-01 11:33:33,298397657	198,51,100,100	192.0.2.100	ICMP	108	0x56e7 (22247)	64 Echo (ping) reply	v	id=0x0013, seg=15/3840, ttl=64
<						((12.6) (12.6) (12.6)	· · ·	
5 F	name 1: 108 bytes on wire (864 bit	s). 108 bytes ca	ntured (864 bits) o	n interface ca	oture u8 :	8. id 0			00 50 56 9d e8 be 58 97 bd b9 77 8e 89 26 08 00 PV ··· X···· w·· &··
S F	thernet II. Src: Cisco b9:77:0e (5	8:97:bd:b9:77:0e). Dst: VMware 9d:e	R:be (00:50:56	:9d:e8:be)		0010	00 0a 81 00 00 66 08 00 45 00 00 54 4f 27 00 00f. E. TO'
1	N-Tag		//			·		0020	40 01 3e 86 c6 33 64 64 c0 00 02 64 00 00 95 7c
	0		on: To Bridge					0030	00 13 00 01 f2 b9 e7 62 00 00 00 cb 7f 06 00bb
	.0	= Pointer	vif id					0040	00 00 00 00 10 11 12 13 14 15 16 17 18 19 1a 1b
		= Destina	tion: 0					0050	1c 1d 1e 1f 20 21 22 23 24 25 26 27 28 29 2a 2b ···· !"# \$%&"()*+
		= Looned:	No					0060	2c 2d 2e 2f 30 31 32 33 34 35 36 37 ,/0123 4567
		= Reserve	d: 0	• •					
		= Version	1: 0						
		00 1010 = Source:	10						
	Type: 802.10 Virtual LAN (0x8100))							
V 8	02.10 Virtual LAN, PRI: 0, DEI: 0,	ID: 102							
1	000 = Priority:	Best Effort (defa	ult) (0)						
Т	0 = DEI: Ineli	gible							
т	0000 0110 0110 = ID: 102		-	·					
L	Type: IPv4 (0x0800)								
> 1	nternet Protocol Version 4, Src: 1	98.51.100.100, D	st: 192.0.2.100						
> 1	nternet Control Message Protocol		2						
L	-								
_									

No. Time	Source	Destination	Protocol	Length	PD	IP TTL Info		
1 2022-08-01 11:33:19.071512698	198.51.100.100	192.0.2.100	ICMP	108 ┥	0x4f27 (20263)	64 Echo (ping) repl	ly 👘	id=0x0013, seq=1/256, ttl=64
2 2022-08-01 11:33:19.071514882	198.51.100.100	192.0.2.100	ICMP	108	0x4f27 (20263)	64 Echo (ping) repl	y i	id=0x0013, seq=1/256, ttl=64
3 2022-08-01 11:33:20.072677302	198.51.100.100	192.0.2.100	ICMP	108	0X4TTD (20475)	ee ccuo (brug) Lebr	y	id=0x0013, seq=2/512, ttl=64
4 2022-08-01 11:33:20.072679384	198.51.100.100	192.0.2.100	ICMP	108	0x4ffb (28475)	64 Echo (ping) repl	y :	id=0x0013, seq=2/512, ttl=64
5 2022-08-01 11:33:21.073913640	198.51.100.100	192.0.2.100	ICMP	108	0x50ac (20652)	64 Echo (ping) repl	y	id=0x0013, seq=3/768, ttl=64
6 2022-08-01 11:33:21.073915690	198.51.100.100	192.0.2.100	ICMP	108	0x50ac (20652)	64 Echo (ping) repl	y	id=0x0013, seq=3/768, ttl=64
7 2022-08-01 11:33:22.075239381	198.51.100.100	192.0.2.100	ICMP	108	0x513e (20798)	64 Echo (ping) repl	y i	id=0x0013, seq=4/1024, ttl=64
8 2022-08-01 11:33:22.075241491	198.51.100.100	192.0.2.100	ICMP	108	0x513e (20798)	64 Echo (ping) repl	y	id=0x0013, seq=4/1024, ttl=64
9 2022-08-01 11:33:23.076447152	198.51.100.100	192.0.2.100	ICMP	108	0x51c9 (20937)	64 Echo (ping) repl	y i	id=0x0013, seq=5/1280, ttl=64
10 2022-08-01 11:33:23.076449303	198.51.100.100	192.0.2.100	ICMP	108	0x51c9 (20937)	64 Echo (ping) repl	y	id=0x0013, seq=5/1280, ttl=64
11 2022-08-01 11:33:24.082407896	198.51.100.100	192.0.2.100	ICMP	108	0x528e (21134)	64 Echo (ping) repl	y :	id=0x0013, seq=6/1536, ttl=64
12 2022-08-01 11:33:24.082410099	198.51.100.100	192.0.2.100	ICMP	108	0x528e (21134)	64 Echo (ping) repl	y	id=0x0013, seq=6/1536, ttl=64
13 2022-08-01 11:33:25.106382424	198.51.100.100	192.0.2.100	ICMP	108	0x52af (21167)	64 Echo (ping) repl	y	id=0x0013, seq=7/1792, ttl=64
14 2022-08-01 11:33:25.106384549	198.51.100.100	192.0.2.100	ICMP	108	0x52af (21167)	64 Echo (ping) repl	y :	id=0x0013, seq=7/1792, ttl=64
15 2022-08-01 11:33:26.130437851	198.51.100.100	192.0.2.100	ICMP	108	0x53a6 (21414)	64 Echo (ping) repl	y :	id=0x0013, seq=8/2048, ttl=64
16 2022-08-01 11:33:26.130440320	198.51.100.100	192.0.2.100	ICMP	108	0x53a6 (21414)	64 Echo (ping) repl	y	id=0x0013, seq=8/2048, ttl=64
17 2022-08-01 11:33:27.154398212	198.51.100.100	192.0.2.100	ICMP	108	0x5446 (21574)	64 Echo (ping) repl	y	id=0x0013, seq=9/2304, ttl=64
18 2022-08-01 11:33:27.154400198	198.51.100.100	192.0.2.100	ICMP	108	0x5446 (21574)	64 Echo (ping) repl	y :	id=0x0013, seq=9/2304, ttl=64
19 2022-08-01 11:33:28.178469866	198.51.100.100	192.0.2.100	ICMP	108	0x5493 (21651)	64 Echo (ping) repl	y	id=0x0013, seq=10/2560, ttl=64
20 2022-08-01 11:33:28.178471810	198.51.100.100	192.0.2.100	ICMP	108	0x5493 (21651)	64 Echo (ping) repl	y :	id=0x0013, seq=10/2560, ttl=64
21 2022-08-01 11:33:29.202395869	198.51.100.100	192.0.2.100	ICMP	108	0x54f4 (21748)	64 Echo (ping) repl	y	id=0x0013, seq=11/2816, ttl=64
22 2022-08-01 11:33:29.202398067	198.51.100.100	192.0.2.100	ICMP	108	0x54f4 (21748)	64 Echo (ping) repl	y	id=0x0013, seq=11/2816, ttl=64
23 2022-08-01 11:33:30.226398735	198.51.100.100	192.0.2.100	ICMP	108	0x5526 (21798)	64 Echo (ping) repl	y	id=0x0013, seq=12/3072, ttl=64
24 2022-08-01 11:33:30.226401017	198.51.100.100	192.0.2.100	ICMP	108	0x5526 (21798)	64 Echo (ping) repl	y	id=0x0013, seq=12/3072, ttl=64
25 2022-08-01 11:33:31.250387808	198.51.100.100	192.0.2.100	ICMP	108	0x55f2 (22002)	64 Echo (ping) repl	y	id=0x0013, seq=13/3328, ttl=64
26 2022-08-01 11:33:31.250389971	198.51.100.100	192.0.2.100	ICMP	108	0x55f2 (22002)	64 Echo (ping) repl	y	id=0x0013, seq=13/3328, ttl=64
27 2022-08-01 11:33:32.274416011	198.51.100.100	192.0.2.100	ICMP	108	0x5660 (22112)	64 Echo (ping) repl	y	id=0x0013, seq=14/3584, ttl=64
28 2022-08-01 11:33:32.274418229	198.51.100.100	192.0.2.100	ICMP	108	0x5660 (22112)	64 Echo (ping) repl	y	id=0x0013, seq=14/3584, ttl=64
29 2022-08-01 11:33:33.298397657	198.51.100.100	192.0.2.100	ICMP	108	0x56e7 (22247)	64 Echo (ping) repl	y	id=0x0013, seq=15/3840, ttl=64
<								
> Frame 2: 108 bytes on wire (864 bit	s), 108 bytes ca	ptured (864 bits) o	on interface ca	pture_u0	8, id 0		0000	00 50 56 9d e8 be 58 97 bd b9 77 0e 89 26 00 00 ·PV···X· ··w··&··
> Ethernet II, Src: Cisco b9:77:0e (5	8:97:bd:b9:77:0e), Dst: VMware 9d:e	8:be (00:50:50	:9d:e8:be	e)		0010	00 0a 81 00 00 66 08 00 45 00 00 54 4f 27 00 00 ·····f··E··TO'··
✓ VN-Tag							0020	40 01 3e 86 c6 33 64 64 c0 00 02 64 00 00 95 7c @·>··3dd ···d···
0	= Directi	ion: To Bridge					0030	00 13 00 01 f2 b9 e7 62 00 00 00 cb 7f 06 00bb
.0	= Pointer	<pre>r: vif_id</pre>						
0000 0000 0000	= Destina	ation: 0					0050	1 10 10 10 17 20 21 22 23 24 23 20 27 28 29 28 20 1 # \$46 () +
0	= Looped:	: No	4 1				0000	20 20 20 20 21 30 31 32 33 34 33 30 37 , 1/0123 4307
0	= Reserve	ed: 0	* I					
	= Version	n: 0						
0000 00	00 1010 = Source:	: 10						
Type: 802.1Q Virtual LAN (0x8100)							
✓ 802.1Q Virtual LAN, PRI: 0, DEI: 0,	ID: 102							
000 = Priority:	Best Effort (defa	ult) (0)						
0 = DEI: Ineli	gible		21					
0000 0110 0110 = ID: 102			- 1					
Type: IPv4 (0x0800)								
> Internet Protocol Version 4, Src: 1	98.51.100.100, D	st: 192.0.2.100 ,						
> Internet Control Message Protocol			2					

说明

如果选择了**Application Capture Direction**中的**All Packets**,则配置与所选应用端口Ethernet1/2相关的2个同时数据包捕获:在前接口Ethernet1/2上捕获数据,在选定的背板接口上捕获数据。

在前接口上配置数据包捕获后,交换机将同时捕获每个数据包两次:

- 插入端口VLAN标记之后。
- 在插入VN标记之后。

按照操作顺序,VN标记插入的时间晚于端口VLAN标记插入的时间。但在捕获文件中,带有VN标记 的数据包比带有端口VLAN标记的数据包更早显示。在本示例中,ICMP回应请求数据包中的 VLAN标记102将Ethernet1/2标识为入口接口。

当在背板接口上配置了数据包捕获时,交换机将同时捕获每个数据包两次。内部交换机接收安全模 块上的应用已使用端口VLAN标记和VN标记标记的数据包。端口VLAN标记标识内部机箱用于将数 据包转发到网络的出口接口。在本示例中,ICMP回应应答数据包中的VLAN标记102将 Ethernet1/2标识为出口接口。

在将数据包转发到网络之前,内部交换机会删除VN标记和内部接口VLAN标记。

此表概述了任务:

任务	捕获点	捕获数据包中的内部 端口VLAN	方向	捕获的流量
配置并验证应用和应用端口	背板接口	102	仅限入口	从主机198.51.100.100到主机 192.0.2.100的ICMP回应应答
Ethernet1/2上的捕获	以太网接口 1/2	102	仅限入口	从主机192.0.2.100到主机 198.51.100.100的ICMP回应i

物理或端口通道接口的子接口上的数据包捕获

使用FCM和CLI在子接口Ethernet1/2.205或端口通道子接口Portchannel1.207上配置和验证数据包 捕获。仅容器模式中的FTD应用支持子接口和子接口捕获。在本例中,在Ethernet1/2.205和 Portchannel1.207上配置了数据包捕获。

拓扑、数据包流和捕获点



配置

FCM

按照FCM上的以下步骤在FTD应用和应用端口Ethernet1/2上配置数据包捕获:

1. 使用Tools > Packet Capture > Capture Session创建新的捕获会话:

Overview Interfaces Logical Devices Security Engine Platform Settings	System	Tools Help admin
	Packet Capture	Troubleshooting Logs
Capture Session Fiter List		
C Refresh	Capture Session Dele	te All Sessions
No Session available		

2. 选择特定应用实例ftd1(子接口Ethernet1/2.205),提供会话名称,然后单击**Save and Run**激 活捕获:

Select an instance: ftd1 v Save and Run Save Cancel
Subtreface solution Ethernet1/2.205 Subinterfaces(2) Ethernet1/2 Ethernet1/2 Ethernet1/2 Subinterfaces(2) Subinterfaces(2) Subinterfaces(2)

3.对于端口通道子接口,由于Cisco Bug ID <u>CSCvq33119</u>子接口在FCM中不可见。使用FXOS CLI在端口通道子接口上配置捕获。

FXOS CLI

在FXOS CLI上执行以下步骤,在子接口Ethernet1/2.205和Portchannel1.207上配置数据包捕获:

1. 标识应用类型和标识符:

firepower# firepower App Name Deploy Typ	scope ssa /ssa # sh Identifie e Turbo Mo	ow app-instand r Slot ID <i>1</i> de Profile Nar	Se Admin Stat ne Cluster	e Oper State	State Cluster 1	Running Version Role 	Startup Version			
ftd	ftd1	1 I	Enabled	Onli	ne	7.2.0.82	7.2.0.82			
Container	No	RP20	Not App	licabl	e None					
ftd	ftd2	1 H	Enabled	Onli	ne	7.2.0.82	7.2.0.82			
Container	No	RP20	Not App	licabl	e None					
2. 对于	端口通道接	6日,请标识其	成员接口	:						
firepower# <output sk<br="">firepower(Flags: D I - s - S - U - M -</output>	<pre>firepower# connect fxos <output skipped=""> firepower(fxos)# show port-channel summary Flags: D - Down P - Up in port-channel (members) I - Individual H - Hot-standby (LACP only) s - Suspended r - Module-removed S - Switched R - Routed U - Up (port-channel) M - Not in use. Min-links not met</output></pre>									
Group Port Chann	- Ty el 	pe Protoco	ol Member	Ports						
1 Po1(3. 创建	sʊ) 善	h LACP	Eth1/3	(P)	Eth1/3(P)					
firepower# firepower firepower	scope pac /packet-ca /packet-ca	ket-capture pture # create pture/session ²	e session * # create	cap1	ort Eth1/2					

firepower /packet-capture/session/phy-port* # set app ftd

firepower	<pre>/packet-capture/session/phy-port*</pre>	#	set	app-identifier ftd1
firepower	<pre>/packet-capture/session/phy-port*</pre>	#	set	subinterface 205
firepower	<pre>/packet-capture/session/phy-port*</pre>	#	up	
firepower	<pre>/packet-capture/session* # enable</pre>			
firepower	<pre>/packet-capture/session* # commit</pre>			
firepower	/packet-capture/session #			
对于端口)	通道子接口,请为每个端口通道成员	司技	妾口1	创建数据包捕获:

firepower	scope packet-capture
firepower	<pre>/packet-capture # create filter vlan207</pre>
firepower	/packet-capture/filter* # set ovlan 207
firepower	/packet-capture/filter* # up
firepower	<pre>/packet-capture* # create session cap1</pre>
firepower	/packet-capture/session* create phy-port Eth1/3
firepower	<pre>/packet-capture/session/phy-port* # set app ftd</pre>
firepower	<pre>/packet-capture/session/phy-port* # set app-identifier ftd1</pre>
firepower	<pre>/packet-capture/session/phy-port* # set subinterface 207</pre>
firepower	/packet-capture/session/phy-port* # up
firepower	<pre>/packet-capture/session* # create phy-port Eth1/4</pre>
firepower	<pre>/packet-capture/session/phy-port* # set app ftd</pre>
firepower	<pre>/packet-capture/session/phy-port* # set app-identifier ftd1</pre>
firepower	<pre>/packet-capture/session/phy-port* # set subinterface 207</pre>
firepower	/packet-capture/session/phy-port* # up
firepower	<pre>/packet-capture/session* # enable</pre>
firepower	<pre>/packet-capture/session* # commit</pre>
firepower	/packet-capture/session #
确认	

FCM

验证Interface Name,确保Operational Status为up且File Size(以字节为单位)增加:

Overview	Interfaces	Logical Devices Security Engine	e Platform Settings					System Tools	Help admin
Capture Ses	sion Fiter List								
							C Refresh	Capture Session Delete Al Sessions	6
•	cap1	Drop Count: 0		Operational State: up	Buffer Sk	ze: 256 MB	Snap Length: 1518 Bytes		
Interface Na	ime	Filter		File Size (in bytes)	File Name	Device Name			
Ethernet1/2.3	205	None		233992	cap1-ethemet-1-2-0.pcap	ftd1	±		

在FXOS CLI上配置的端口通道子接口捕获也在FCM上可见;但是,不能对其进行编辑:

Overview	Interfaces Logical Dev	ices Security Engine Platform Settings					System Tools	Help admin
Capture Ses	ion Fiter List							
						Capture Session	Delete Al Sessions	
•	cap1	Drop Count: 0	Operational State: up	Buffer Size: 256 MB		Snap Length: 1518 Bytes		4.8.0
Interface Na	me	Filter	File Size (in bytes)	File Name	Device Name			
Ethernet1/4.2	07	None	624160	cap1-ethemet-1-4-0.pcap	Not available	-2]		
Ethernet1/3.2	07	None	160	cap1-ethemet-1-3-0.pcap	Not available	4		

FXOS CLI

在scope packet-capture中验证捕获详细信息:

```
firepower# scope packet-capture
firepower /packet-capture # show session cap1
```

```
Traffic Monitoring Session:
Packet Capture Session Name: cap1
```

Session: 1 Admin State: Enabled Oper State: Up Oper State Reason: Active Config Success: Yes Config Fail Reason: Append Flag: Overwrite Session Mem Usage: 256 MB Session Pcap Snap Len: 1518 Bytes Error Code: 0 Drop Count: 0 Physical ports involved in Packet Capture: Slot Id: 1 Port Id: 2 Pcapfile: /workspace/packet-capture/session-1/cap1-ethernet-1-2-0.pcap Pcapsize: 9324 bytes Filter: Sub Interface: 205 Application Instance Identifier: ftd1 Application Name: ftd Port-channel 1具有成员接口Ethernet1/3和Ethernet1/4: firepower# scope packet-capture firepower /packet-capture # show session cap1 Traffic Monitoring Session: Packet Capture Session Name: cap1 Session: 1 Admin State: Enabled Oper State: Up Oper State Reason: Active Config Success: Yes Config Fail Reason: Append Flag: Overwrite Session Mem Usage: 256 MB Session Pcap Snap Len: 1518 Bytes Error Code: 0 Drop Count: 0 Physical ports involved in Packet Capture: Slot Id: 1 Port Id: 3 Pcapfile: /workspace/packet-capture/session-1/cap1-ethernet-1-3-0.pcap Pcapsize: 160 bytes Filter: Sub Interface: 207 Application Instance Identifier: ftd1 Application Name: ftd Slot Id: 1 Port Id: 4 Pcapfile: /workspace/packet-capture/session-1/cap1-ethernet-1-4-0.pcap Pcapsize: 624160 bytes Filter: Sub Interface: 207 Application Instance Identifier: ftd1 Application Name: ftd

收集捕获文件

按照收集Firepower 4100/9300内部交换机捕获文件部分中的步骤进行操作。

使用数据包捕获文件读取器应用程序打开捕获文件。选择第一个数据包并检查要点:

- 1. 仅捕获ICMP回应请求数据包。捕获每个数据包并显示2次。
- 2. 原始数据包报头的VLAN标记为205。
- 3. 内部交换机插入标识入口接口Ethernet1/2的额外端口VLAN标记102。
- 4. 内部交换机插入一个额外的VN标记。

No. Time	Source	Destination	Protocol	Length	PD	IP TTL Info	
- 1 2022-08-04 07:21:56.99330210	192.0.2.100	198.51.100.100	ICMP	112	0x9574 (38260)	64 Echo (ping) reque	t id=0x0022, seg=1/256, ttl=64 (no response found!)
2 2022-08-04 07:21:56.99330359	192.0.2.100	198.51.100.100	ICMP	102	0x9574 (38260)	64 Echo (ping) reque	t id=0x0022, seq=1/256, ttl=64 (no response found!)
3 2022-08-04 07:22:06.21426477	192.0.2.100	198.51.100.100	ICMP	112	0x9a81 (39553)	64 Echo (ping) reque	t id=0x0022, seq=10/2560, ttl=64 (no response found!)
4 2022-08-04 07:22:06.21426737	192.0.2.100	198.51.100.100	ICMP	102	0x9a81 (39553)	64 Echo (ping) reque	t id=0x0022, seq=10/2560, ttl=64 (no response found!)
5 2022-08-04 07:22:07.21511339	192.0.2.100	198.51.100.100	ICMP	112	0x9ac3 (39619)	64 Echo (ping) reque	t id=0x0022, seq=11/2816, ttl=64 (no response found!)
6 2022-08-04 07:22:07.21511544	192.0.2.100	198.51.100.100	ICMP	102	0x9ac3 (39619)	64 Echo (ping) reque	t id=0x0022, seq=11/2816, ttl=64 (no response found!)
7 2022-08-04 07:22:08.22993857	192.0.2.100	198.51.100.100	ICMP	112	0x9b33 (39731)	64 Echo (ping) reque	t id=0x0022, seq=12/3072, ttl=64 (no response found!)
8 2022-08-04 07:22:08.22994082	192.0.2.100	198.51.100.100	ICMP	102	0x9b33 (39731)	64 Echo (ping) reque	t id=0x0022, seq=12/3072, ttl=64 (no response found!)
9 2022-08-04 07:22:09.25394460	192.0.2.100	198.51.100.100	ICMP	112	0x9c0e (39950)	64 Echo (ping) reque	t id=0x0022, seq=13/3328, ttl=64 (no response found!)
10 2022-08-04 07:22:09.253946899	192.0.2.100	198.51.100.100	ICMP	102	0x9c0e (39950)	64 Echo (ping) reque	t id=0x0022, seq=13/3328, ttl=64 (no response found!)
11 2022-08-04 07:22:10.27795307	192.0.2.100	198.51.100.100	ICMP	112	0x9ccb (40139)	64 Echo (ping) reque	t id=0x0022, seq=14/3584, ttl=64 (no response found!)
12 2022-08-04 07:22:10.27795473	192.0.2.100	198.51.100.100	ICMP	102	Øx9ccb (40139)	64 Echo (ping) reque	t id=0x0022, seq=14/3584, ttl=64 (no response found!)
13 2022-08-04 07:22:11.30193128	192.0.2.100	198.51.100.100	ICMP	112	0x9d84 (40324)	64 Echo (ping) reque	t id=0x0022, seq=15/3840, ttl=64 (no response found!)
14 2022-08-04 07:22:11.30193360	192.0.2.100	198.51.100.100	ICMP	102	0x9d84 (40324)	64 Echo (ping) reque	t id=0x0022, seq=15/3840, ttl=64 (no response found!)
15 2022-08-04 07:22:12.32593652	192.0.2.100	198.51.100.100	ICMP	112	0x9da2 (40354)	64 Echo (ping) reque	t id=0x0022, seq=16/4096, ttl=64 (no response found!)
16 2022-08-04 07:22:12.32593789	192.0.2.100	198.51.100.100	ICMP	102	0x9da2 (40354)	64 Echo (ping) reque	t id=0x0022, seq=16/4096, ttl=64 (no response found!)
17 2022-08-04 07:22:13.32698804	192.0.2.100	198.51.100.100	ICMP	112	0x9e07 (40455)	64 Echo (ping) reque	t id=0x0022, seq=17/4352, ttl=64 (no response found!)
18 2022-08-04 07:22:13.32699025	192.0.2.100	198.51.100.100	ICMP	102	0x9e07 (40455)	64 Echo (ping) reque	t id=0x0022, seq=17/4352, ttl=64 (no response found!)
19 2022-08-04 07:22:14.34194477	192.0.2.100	198.51.100.100	ICMP	112	0x9e6a (40554)	64 Echo (ping) reque	t id=0x0022, seq=18/4608, ttl=64 (no response found!)
20 2022-08-04 07:22:14.34194624	192.0.2.100	198.51.100.100	ICMP	102	0x9e6a (40554)	64 Echo (ping) reque	t id=0x0022, seq=18/4608, ttl=64 (no response found!)
21 2022-08-04 07:22:15.36594158	192.0.2.100	198.51.100.100	ICMP	112	0x9efb (40699)	64 Echo (ping) reque	t id=0x0022, seq=19/4864, ttl=64 (no response found!)
22 2022-08-04 07:22:15.36594256	192.0.2.100	198.51.100.100	ICMP	102	0x9efb (40699)	64 Echo (ping) reque	t id=0x0022, seq=19/4864, ttl=64 (no response found!)
23 2022-08-04 07:22:16.38997384	192.0.2.100	198.51.100.100	ICMP	112	0x9fe8 (40936)	64 Echo (ping) reque	t id=0x0022, seq=20/5120, ttl=64 (no response found!)
24 2022-08-04 07:22:16.38997512	192.0.2.100	198.51.100.100	ICMP	102	0x9fe8 (40936)	64 Echo (ping) reque	t id=0x0022, seg=20/5120, ttl=64 (no response found!)
25 2022-08-04 07:22:17.41393645	192.0.2.100	198.51.100.100	ICMP	112	0xa079 (41081)	64 Echo (ping) reque	t id=0x0022, seq=21/5376, ttl=64 (no response found!)
26 2022-08-04 07:22:17.41393809	192.0.2.100	198.51.100.100	ICMP	102	0xa079 (41081)	64 Echo (ping) reque	t id=0x0022, seg=21/5376, ttl=64 (no response found!)
27 2022-08-04 07:22:18.43795433	192.0.2.100	198.51.100.100	ICMP	112	Øxa11e (41246)	64 Echo (ping) reque	t id=0x0022, seq=22/5632, ttl=64 (no response found!)
<					; ;		en en la francisca de la companya d
Ename 1: 112 butes on wine (906 b	ite) 112 butos c	antured (906 hits)	on interface	canture ud	1 14 0		200 22 76 f2 00 00 th 00 50 56 0d of he f0 26 90 54
> Frame 1. 112 bytes on wire (896 b	(00.50.56.0d.00.	he) Det: 32:76:f2	00-00-1h (a2-	76. 12.00.00	_1, 10 0		010 00 00 81 00 00 66 81 00 00 cd 08 00 45 00 00 54
Multan	(00.50.50.50.50.60.0	bej, bst. az./0.12.	00.00.10 (az.	/0.12.00.00	0.10)		020 95 74 40 00 40 01 b8 38 c0 00 02 64 c6 33 64 64 ·t@·@··8 ···d·3dd
1	= Direct	ion: Econ Bridge					030 08 00 eb 95 00 22 00 01 88 73 eb 62 00 00 00 00
0	= Pointe	r: vif id					040 d9 9d 00 00 00 00 00 00 10 11 12 13 14 15 16 17
	= Destin	ation: 84					050 18 19 1a 1b 1c 1d 1e 1f 20 21 22 23 24 25 26 27 ······ !"#\$%&"
	= Looped	: No	A				060 28 29 2a 2b 2c 2d 2e 2f 30 31 32 33 34 35 36 37 ()*+,/ 01234567
	= Reserv	red: 0	-				
		01:0					
	000 0000 = Source	1: 0					
Type: 802.10 Virtual LAN (0x81)	(0)						
802.10 Virtual LAN, PRI: 0, DEI:	0. ID: 102						
000 Priority	Best Effort (def	ault) (0)					
0 = DEI: Ine	igible		21				
0000 0110 0110 = ID: 102	-0		-				
Type: 802.10 Virtual LAN (0x81)	(9)						
802.10 Virtual LAN, PRI: 0, DEI:	0, ID: 205						
000 = Priority	Best Effort (def	ault) (0)					
0 = DEI: Ine	igible						
0000 1100 1101 = ID: 205			2				
Type: IPv4 (0x0800)			4				
> Internet Protocol Version 4, Src:	192.0.2.100, Dst	: 198.51.100.100					
Internet Control Message Protocol							

选择第二个数据包并检查要点:

1. 仅捕获ICMP回应请求数据包。捕获每个数据包并显示2次。

2. 原始数据包报头的VLAN标记为205。

No.	Time	Source	Destination	Protocol	Length	PD	IP TTL Info		
Г	1 2022-08-04 07:21:56.993302102	192.0.2.100	198.51.100.100	ICMP	112	0x9574 (38260)	64 Echo (ping)	request	id=0x0022, seq=1/256, ttl=64 (no response found!)
	2 2022-08-04 07:21:56.993303597	192.0.2.100	198.51.100.100	ICMP	102	0x9574 (38260)	64 Echo (ping)	request	id=0x0022, seq=1/256, ttl=64 (no response found!)
	3 2022-08-04 07:22:06.214264777	192.0.2.100	198.51.100.100	ICMP	112	0x9a81 (39553)	64 Echo (ping)	request	id=0x0022, seq=10/2560, ttl=64 (no response found!)
	4 2022-08-04 07:22:06.214267373	192.0.2.100	198.51.100.100	ICMP	102	0x9a81 (39553)	64 Echo (ping)	request	id=0x0022, seq=10/2560, ttl=64 (no response found!)
	5 2022-08-04 07:22:07.215113393	192.0.2.100	198.51.100.100	ICMP	112	0x9ac3 (39619)	64 Echo (ping)	request	id=0x0022, seq=11/2816, ttl=64 (no response found!)
	6 2022-08-04 07:22:07.215115445	192.0.2.100	198.51.100.100	ICMP	102	0x9ac3 (39619)	64 Echo (ping)	request	id=0x0022, seq=11/2816, ttl=64 (no response found!)
	7 2022-08-04 07:22:08.229938577	192.0.2.100	198.51.100.100	ICMP	112	0x9b33 (39731)	64 Echo (ping)	request	id=0x0022, seq=12/3072, ttl=64 (no response found!)
	8 2022-08-04 07:22:08.229940829	192.0.2.100	198.51.100.100	ICMP	102	0x9b33 (39731)	64 Echo (ping)	request	id=0x0022, seq=12/3072, ttl=64 (no response found!)
	9 2022-08-04 07:22:09.253944601	192.0.2.100	198.51.100.100	ICMP	112	0x9c0e (39950)	64 Echo (ping)	request	id=0x0022, seq=13/3328, ttl=64 (no response found!)
	10 2022-08-04 07:22:09.253946899	192.0.2.100	198.51.100.100	ICMP	102	0x9c0e (39950)	64 Echo (ping)	request	id=0x0022, seq=13/3328, ttl=64 (no response found!)
	11 2022-08-04 07:22:10.277953070	192.0.2.100	198.51.100.100	ICMP	112	0x9ccb (40139)	64 Echo (ping)	request	id=0x0022, seq=14/3584, ttl=64 (no response found!)
	12 2022-08-04 07:22:10.277954736	192.0.2.100	198.51.100.100	ICMP	102	0x9ccb (40139)	64 Echo (ping)	request	id=0x0022, seq=14/3584, ttl=64 (no response found!)
	13 2022-08-04 07:22:11.301931282	192.0.2.100	198.51.100.100	ICMP	112	0x9d84 (40324)	64 Echo (ping)	request	id=0x0022, seq=15/3840, ttl=64 (no response found!)
	14 2022-08-04 07:22:11.301933600	192.0.2.100	198.51.100.100	ICMP	102	0x9d84 (40324)	64 Echo (ping)	request	id=0x0022, seq=15/3840, ttl=64 (no response found!)
	15 2022-08-04 07:22:12.325936521	192.0.2.100	198.51.100.100	ICMP	112	0x9da2 (40354)	64 Echo (ping)	request	id=0x0022, seq=16/4096, ttl=64 (no response found!)
	16 2022-08-04 07:22:12.325937895	192.0.2.100	198.51.100.100	ICMP	102	0x9da2 (40354)	64 Echo (ping)	request	id=0x0022, seq=16/4096, ttl=64 (no response found!)
	17 2022-08-04 07:22:13.326988040	192.0.2.100	198.51.100.100	ICMP	112	0x9e07 (40455)	64 Echo (ping)	request	id=0x0022, seq=17/4352, ttl=64 (no response found!)
	18 2022-08-04 07:22:13.326990258	192.0.2.100	198.51.100.100	ICMP	102	0x9e07 (40455)	64 Echo (ping)	request	id=0x0022, seq=17/4352, ttl=64 (no response found!)
	19 2022-08-04 07:22:14.341944773	192.0.2.100	198.51.100.100	ICMP	112	0x9e6a (40554)	64 Echo (ping)	request	id=0x0022, seq=18/4608, ttl=64 (no response found!)
	20 2022-08-04 07:22:14.341946249	192.0.2.100	198.51.100.100	ICMP	102	0x9e6a (40554)	64 Echo (ping)	request	id=0x0022, seq=18/4608, ttl=64 (no response found!)
	21 2022-08-04 07:22:15.365941588	192.0.2.100	198.51.100.100	ICMP	112	0x9efb (40699)	64 Echo (ping)	request	id=0x0022, seq=19/4864, ttl=64 (no response found!)
	22 2022-08-04 07:22:15.365942566	192.0.2.100	198.51.100.100	ICMP	102	0x9efb (40699)	64 Echo (ping)	request	id=0x0022, seq=19/4864, ttl=64 (no response found!)
	23 2022-08-04 07:22:16.389973843	192.0.2.100	198.51.100.100	ICMP	112	0x9fe8 (40936)	64 Echo (ping)	request	id=0x0022, seq=20/5120, ttl=64 (no response found!)
	24 2022-08-04 07:22:16.389975129	192.0.2.100	198.51.100.100	ICMP	102	0x9fe8 (40936)	64 Echo (ping)	request	id=0x0022, seq=20/5120, ttl=64 (no response found!)
	25 2022-08-04 07:22:17.413936452	192.0.2.100	198.51.100.100	ICMP	112	0xa079 (41081)	64 Echo (ping)	request	id=0x0022, seq=21/5376, ttl=64 (no response found!)
	26 2022-08-04 07:22:17.413938090	192.0.2.100	198.51.100.100	ICMP	102	0xa079 (41081)	64 Echo (ping)	request	id=0x0022, seq=21/5376, ttl=64 (no response found!)
	27 2022-08-04 07:22:18.437954335	192.0.2.100	198.51.100.100	ICMP	112	0xa11e (41246)	64 Echo (ping)	request	id=0x0022, seq=22/5632, ttl=64 (no response found!)
<									
>	Frame 2: 102 bytes on wire (016 bit	s) 102 hytes ca	ntured (816 hits) or	interface ca	nture ue	1. id 0			a a2 76 f2 aa aa 1h aa 5a 56 ad a8 ha 81 aa aa cd
ŝ	Ethernet II. Src: VMware 9d:e8:he (00:50:56:9d:e8:h	a). Dst: a2:76:f2:00	a:00:1b (a2:76	:f2:00:00	(1h)		0010	0 08 00 45 00 00 54 95 74 40 00 40 01 b8 38 c0 00E.T.t B.B.S.
J	882 10 Virtual LAN, PRT: 0, DET: 0.	TD: 205	.,					0020	0 02 64 c6 33 64 64 08 00 eb 95 00 22 00 01 88 73 ·d·3dd·····"···s
	and = Priority	Past Effort (defa	wlt) (0)					0030	eb 62 00 00 00 00 d9 9d 00 00 00 00 00 00 10 11 ·b·····
	a = DET: Inelia	sible	(d) (d)					0046	0 12 13 14 15 16 17 18 19 1a 1b 1c 1d 1e 1f 20 21 !
	0000 1100 1101 = TD: 205	Fine						0056	0 22 23 24 25 26 27 28 29 2a 2b 2c 2d 2e 2f 30 31 "#\$%&'() *+,/01
	Type: IDv4 (0v0900)		2	2				0066	0 32 33 34 35 36 37 234567
5	Internet Protocol Version 4. Src: 1	92.0.2.100. Dst:	198.51.100.100						
5	Internet Control Message Protocol		15015111001100						
	in the state of th								

现在打开Portchannel1.207的捕获文件。选择第一个数据包并检查要点

- 1. 仅捕获ICMP回应请求数据包。捕获每个数据包并显示2次。
- 2. 原始数据包报头的VLAN标记为207。
- 3. 内部交换机插入标识入口接口Portchannel1的附加端口VLAN标记1001。
- 4. 内部交换机插入一个额外的VN标记。

	Time	Courre	Destination	Protocol	Length	IR ID	IR TTI Info	
	3 2022 00 04 00:10:24 572540050	103 160 347 100	103 160 347 103	TCMD	100	046004 (24724)	AFF Taba (pipa) peque	t id-outsite con-0/0_ttl-3FE (no personal foundl)
	2 2022-00-04 00:10:24.572540005	192.108.247.100	192.100.247.102	TCHP	120	0x009e (24734)	255 Echo (ping) reques	t (d-0x007b, seq=0/0, ttl=255 (no response found1)
	2 2022-08-04 08:18:24.572550075	192.168.247.100	192.168.247.102	TCHP	118	0x609e (24734)	255 Echo (ping) reque	t id-oxoo/b, seq=0/0, ttl=255 (no response round!)
	3 2022-08-04 08:18:24.573286630	192.168.247.100	192.168.247.102	ICMP	128	0x609f (24735)	255 Echo (ping) reque	t id=0x00/D, seq=1/256, ttl=255 (no response found!)
	4 2022-08-04 08:18:24.5/328/640	192.168.247.100	192.168.247.102	ICMP	118	0x609T (24735)	255 Echo (ping) reques	t 1d=0x0070, seq=1/256, tt1=255 (no response round!)
	5 2022-08-04 08:18:24.573794751	192.168.247.100	192.168.247.102	ICMP	128	0x60a0 (24736)	255 Echo (ping) reques	t 1d=0x007b, seq=2/512, tt1=255 (no response found!)
	6 2022-08-04 08:18:24.573795748	192.168.247.100	192.168.247.102	ICMP	118	0x60a0 (24736)	255 Echo (ping) reques	t 1d=0x007b, seq=2/512, ttl=255 (no response found!)
	7 2022-08-04 08:18:24.574368638	192.168.247.100	192.168.247.102	ICMP	128	0x60a1 (24737)	255 Echo (ping) reque	t id=0x007b, seq=3/768, ttl=255 (no response found!)
	8 2022-08-04 08:18:24.574369574	192.168.247.100	192.168.247.102	ICMP	118	0x60a1 (24737)	255 Echo (ping) reque	t id=0x007b, seq=3/768, ttl=255 (no response found!)
	9 2022-08-04 08:18:24.574914512	192.168.247.100	192.168.247.102	ICMP	128	0x60a2 (24738)	255 Echo (ping) reques	t id=0x007b, seq=4/1024, ttl=255 (no response found!)
	10 2022-08-04 08:18:24.574915415	192.168.247.100	192.168.247.102	ICMP	118	0x60a2 (24738)	255 Echo (ping) reques	t id=0x007b, seq=4/1024, ttl=255 (no response found!)
	11 2022-08-04 08:18:24.575442569	192.168.247.100	192.168.247.102	ICMP	128	0x60a3 (24739)	255 Echo (ping) reques	t id=0x007b, seq=5/1280, ttl=255 (no response found!)
	12 2022-08-04 08:18:24.575443601	192.168.247.100	192.168.247.102	ICMP	118	0x60a3 (24739)	255 Echo (ping) reques	t id=0x007b, seq=5/1280, ttl=255 (no response found!)
	13 2022-08-04 08:18:24.575918119	192.168.247.100	192.168.247.102	ICMP	128	0x60a4 (24740)	255 Echo (ping) reques	t id=0x007b, seq=6/1536, ttl=255 (no response found!)
	14 2022-08-04 08:18:24.575919057	192.168.247.100	192.168.247.102	ICMP	118	0x60a4 (24740)	255 Echo (ping) reques	t id=0x007b, seq=6/1536, ttl=255 (no response found!)
	15 2022-08-04 08:18:24.576407671	192.168.247.100	192.168.247.102	ICMP	128	0x60a5 (24741)	255 Echo (ping) reques	t id=0x007b, seq=7/1792, ttl=255 (no response found!)
	16 2022-08-04 08:18:24.576408585	192.168.247.100	192.168.247.102	ICMP	118	0x60a5 (24741)	255 Echo (ping) reques	t id=0x007b, seg=7/1792, ttl=255 (no response found!)
	17 2022-08-04 08:18:24,576885643	192,168,247,100	192,168,247,102	ICMP	128	0x60a6 (24742)	255 Echo (ping) reques	t id=0x007b, seg=8/2048, ttl=255 (no response found!)
	18 2022-08-04 08:18:24.576886561	192.168.247.100	192.168.247.102	ICMP	118	8x68a6 (24742)	255 Echo (ping) reques	t id=0x007b, seq=8/2048, ttl=255 (no response found!)
	19 2022-08-04 08:18:24.577394328	192.168.247.100	192.168.247.102	TCMP	128	8x68a7 (24743)	255 Echo (ping) reques	t id=0x007b, seg=9/2304, ttl=255 (no response found1)
	20 2022-08-04 08:18:24.577395234	192.168.247.100	192.168.247.102	TCMP	118	8x68a7 (24743)	255 Echo (ping) reques	t id=0x007b, seq=9/2304, ttl=255 (no response found!)
	21 2022-08-04 08:18:24 577987632	192.168.247.100	192.168.247.102	TCMP	128	8x68a8 (24744)	255 Echo (ping) reques	t id=0x007b, seq=10/2560, tt1=255 (no response found1)
	22 2022-00-04 00-10-24-577000200	192.169.247.100	192.169.247.102	TCMP	119	8x68a8 (24744)	255 Echo (ping) reques	t id=0x007b, seq=10/2560, ttl=255 (no response found1)
	22 2022-00-04 00:10:24.577505250	192.108.247.100	102.100.247.102	TCMD	118	0x00a0 (24744)	255 Echo (ping) reques	t id-0x007b, seq=10/2500, tt1=255 (no response found!)
	24 2022-00-04 00:10:24.570440701	102 169 247 100	102 160 247 102	TCMD	110	0x6010 (24745)	255 Echo (ping) reque	t id=0x007b, seq=11/2016, tt1=255 (no response found1)
	24 2022-00-04 00:10:24.570449909	102.100.247.100	102.100.247.102	TCMD	110	0x60aa (24745)	255 Echo (ping) reques	t id-0x007b, seq=12/2010, tt1=255 (no response found1)
	25 2022-08-04 08:18:24.578900045	192.100.247.100	192.100.247.102	TCHP	120	0x00aa (24746)	255 Echo (ping) reques	t id-0x0070, seq=12/3072, tt1=235 (no response found)
	20 2022-08-04 08:18:24.578900897	192.108.247.100	192.108.247.102	TCHP	118	0x00aa (24740)	255 Echo (ping) reques	t id-outorb, seq=12/3072, tt1=255 (no response found)
	27 2022-08-04 08:18:24.579420902	192.108.247.100	192.108.247.102	TCHP	128	0x00ab (24/4/)	255 Ecno (ping) requei	t 1d=0x00/D, seq=13/3328, tt1=255 (no response round)
<								
5	Frame 1: 128 bytes on wire (1024 bits), 128 bytes capt	tured (1024 bits) o	n interfac	e capture u0	3, id 0	00	a2 76 f2 00 00 1c 00 17 df d6 ec 00 89 26 80 3d ·v·····&·=
>	Ethernet II, Src: Cisco d6:ec:00 (00:	17:df:d6:ec:00),	Dst: a2:76:f2:00:0	0:1c (a2:7	6:f2:00:00:10	:)	00	0 00 00 81 00 03 e9 81 00 00 cf 08 00 45 00 00 64 ······E··d
~	VN-Tag						00	20 60 9e 00 00 ff 01 ea dd c0 a8 f7 64 c0 a8 f7 66 `df
L	1	= Direction	: From Bridge				00	00 08 00 e5 c8 00 7b 00 00 00 00 00 02 4d 8c 4a 78 ·····{······························
L	.0	= Pointer:	vif id				00	ab cd
L	00 0000 0011 1101	= Destinati	on: 61					ab cd
L	0	= Looped: N	0	4				ab cd
L		= Reserved:	0				00	ab cu
L		= Version:	0					
L	0000 0000	0000 = Source: 0						
L	Type: 802.10 Virtual LAN (0x8100)							
~	802.10 Virtual LAN, PRI: 0, DEI: 0, I	D: 1001						
L	000 = Priority: Be	st Effort (defaul	t) (0)	-				
L		ble	-7 (-7	31				
L	0011 1110 1001 = ID: 1001			<u> </u>				
L	Type: 802.10 Victual LAN (0v8100)							
ι.	802 10 Victual LAN DRT: 0 DET: 0 T	D: 207						
	000	st Effort (defaul)	t) (0)	_				
L	a DET: Inaligi	hle	~/ (~/					
н	0000 1100 1111 = TD: 207							
Е	Type: IPv4 (0x0800)			2				
,	Internet Protocol Version 4, Src: 192	.168.247.100 Dst	: 192.168.247.102					
ĺ,	Internet Control Message Protocol							
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选择第二个数据包并检查要点:

1. 仅捕获ICMP回应请求数据包。捕获每个数据包并显示2次。

2. 原始数据包报头的VLAN标记为207。

No.	Time	Source	Destination	Protocol	Length	1P 1D		PTTL Info		
Γ.	1 2022-08-04 08:18:24.572548869	192.168.247.100	192.168.247.102	ICMP	128	0x609e (2	24734)	255 Echo (ping)	request	ld=0x007b, seq=0/0, ttl=255 (no response found!)
	2 2022-08-04 08:18:24.572550073	192.168.247.100	192.168.247.102	ICMP	118	0x609e (2	24734)	255 Echo (ping)	request	id=0x007b, seq=0/0, ttl=255 (no response found!)
	3 2022-08-04 08:18:24.573286630	192.168.247.100	192.168.247.102	ICMP	128	0x609f (2	24735)	255 Echo (ping)	request	id=0x007b, seq=1/256, ttl=255 (no response found!)
	4 2022-08-04 08:18:24.573287640	192.168.247.100	192.168.247.102	ICMP	118	0x609f (2	24735)	255 Echo (ping)	request	id=0x007b, seq=1/256, ttl=255 (no response found!)
	5 2022-08-04 08:18:24.573794751	192.168.247.100	192.168.247.102	ICMP	128	0x60a0 (2	24736)	255 Echo (ping)	request	id=0x007b, seq=2/512, ttl=255 (no response found!)
	6 2022-08-04 08:18:24.573795748	192.168.247.100	192.168.247.102	ICMP	118	0x60a0 (2	24736)	255 Echo (ping)	request	id=0x007b, seq=2/512, ttl=255 (no response found!)
	7 2022-08-04 08:18:24.574368638	192.168.247.100	192.168.247.102	ICMP	128	0x60a1 (2	24737)	255 Echo (ping)	request	id=0x007b, seq=3/768, ttl=255 (no response found!)
	8 2022-08-04 08:18:24.574369574	192.168.247.100	192.168.247.102	ICMP	118	0x60a1 (2	24737)	255 Echo (ping)	request	id=0x007b, seq=3/768, ttl=255 (no response found!)
	9 2022-08-04 08:18:24.574914512	192.168.247.100	192.168.247.102	ICMP	128	0x60a2 (2	24738)	255 Echo (ping)	request	id=0x007b, seq=4/1024, ttl=255 (no response found!)
	10 2022-08-04 08:18:24.574915415	192.168.247.100	192.168.247.102	ICMP	118	0x60a2 (2	24738)	255 Echo (ping)	request	id=0x007b, seq=4/1024, ttl=255 (no response found!)
	11 2022-08-04 08:18:24.575442569	192.168.247.100	192.168.247.102	ICMP	128	0x60a3 (2	24739)	255 Echo (ping)	request	id=0x007b, seq=5/1280, ttl=255 (no response found!)
	12 2022-08-04 08:18:24.575443601	192.168.247.100	192.168.247.102	ICMP	118	0x60a3 (2	24739)	255 Echo (ping)	request	id=0x007b, seq=5/1280, ttl=255 (no response found!)
	13 2022-08-04 08:18:24.575918119	192.168.247.100	192.168.247.102	ICMP	128	0x60a4 (2	24740)	255 Echo (ping)	request	id=0x007b, seq=6/1536, ttl=255 (no response found!)
	14 2022-08-04 08:18:24.575919057	192.168.247.100	192.168.247.102	ICMP	118	0x60a4 (2	24740)	255 Echo (ping)	request	id=0x007b, seq=6/1536, ttl=255 (no response found!)
	15 2022-08-04 08:18:24.576407671	192.168.247.100	192.168.247.102	ICMP	128	0x60a5 (2	24741)	255 Echo (ping)	request	id=0x007b, seq=7/1792, ttl=255 (no response found!)
	16 2022-08-04 08:18:24.576408585	192.168.247.100	192.168.247.102	ICMP	118	0x60a5 (2	24741)	255 Echo (ping)	request	id=0x007b, seq=7/1792, ttl=255 (no response found!)
	17 2022-08-04 08:18:24.576885643	192.168.247.100	192.168.247.102	ICMP	128	0x60a6 (2	24742)	255 Echo (ping)	request	id=0x007b, seq=8/2048, ttl=255 (no response found!)
	18 2022-08-04 08:18:24.576886561	192.168.247.100	192.168.247.102	ICMP	118	0x60a6 (2	24742)	255 Echo (ping)	request	id=0x007b, seq=8/2048, ttl=255 (no response found!)
	19 2022-08-04 08:18:24.577394328	192.168.247.100	192.168.247.102	ICMP	128	0x60a7 (2	24743)	255 Echo (ping)	request	id=0x007b, seq=9/2304, ttl=255 (no response found!)
	20 2022-08-04 08:18:24.577395234	192.168.247.100	192.168.247.102	ICMP	118	0x60a7 (2	24743)	255 Echo (ping)	request	id=0x007b, seq=9/2304, ttl=255 (no response found!)
	21 2022-08-04 08:18:24.577987632	192.168.247.100	192.168.247.102	ICMP	128	0x60a8 (2	24744)	255 Echo (ping)	request	id=0x007b, seq=10/2560, ttl=255 (no response found!)
	22 2022-08-04 08:18:24.577989290	192.168.247.100	192.168.247.102	ICMP	118	0x60a8 (2	24744)	255 Echo (ping)	request	id=0x007b, seq=10/2560, ttl=255 (no response found!)
	23 2022-08-04 08:18:24.578448781	192.168.247.100	192.168.247.102	ICMP	128	0x60a9 (2	24745)	255 Echo (ping)	request	id=0x007b, seq=11/2816, ttl=255 (no response found!)
	24 2022-08-04 08:18:24.578449909	192.168.247.100	192.168.247.102	ICMP	118	0x60a9 (2	24745)	255 Echo (ping)	request	id=0x007b, seq=11/2816, ttl=255 (no response found!)
	25 2022-08-04 08:18:24.578900043	192.168.247.100	192.168.247.102	ICMP	128	0x60aa (2	24746)	255 Echo (ping)	request	id=0x007b, seq=12/3072, ttl=255 (no response found!)
	26 2022-08-04 08:18:24.578900897	192.168.247.100	192.168.247.102	ICMP	118	0x60aa (2	24746)	255 Echo (ping)	request	id=0x007b, seq=12/3072, ttl=255 (no response found!)
	27 2022-08-04 08:18:24.579426962	192.168.247.100	192.168.247.102	ICMP	128	0x60ab (2	24747)	255 Echo (ping)	request	id=0x007b, seq=13/3328, ttl=255 (no response found!)
έ.										and the second second second
	Ename 2: 110 butes on wine (044 bits)	110 butor conti	unad (044 hits) on i	ntonfaco cant	tuno u0 2	ida				a2 76 f2 00 00 10 00 17 df d6 oc 00 01 00 00 cf
10	Ethornot II. Snci Cisco deioci00 (00)	, 118 bytes capto	Det: 33:76:63:00:00	internace capit	ure_00_5,	, 10 0			0000	08 00 45 00 00 14 00 17 01 00 00 00 01 00 00 01 00 00 01 00 00
í.	202 to vietual LAN DETL & DETL & T	17.01.00.ec.007,	051. 02.70.12.00.00		2.00.00.10	.)			0020	f7 64 c0 a8 f7 66 08 00 e5 c8 00 7b 00 00 00 00 .df.
1	and - Drionity, Par	t Effort (defaul)	t) (0)						0030	00 02 4d 8c 4a 78 ab cd ab cd ab cd ab cd ab cd ab cdM.Jx
	- OFT Teoligi	lo	() (0)						0040	ab cd
	0000 1100 1111 - TD: 207	ne		2					0050	ab cd
	Tupper Thud (0x00000)			4					0060	ab cd
J	Internet Protocol Version A. Sect 103	168 247 100 Det	102 168 247 102						0070	ab cd ab cd ab cd
13	Internet Control Message Protocol	10012471100, 050								
1	ancennee control nessage protocol									

在前接口上配置数据包捕获后,交换机将同时捕获每个数据包两次:

- 插入端口VLAN标记之后。
- 在插入VN标记之后。

按照操作顺序,VN标记插入的时间晚于端口VLAN标记插入的时间。但在捕获文件中,带有VN标记 的数据包比带有端口VLAN标记的数据包更早显示。此外,对于子接口,在捕获文件中,每个第二 个数据包不包含端口VLAN标记。

此表概述了任务:

任务	捕获点	捕获数据包中的内部端 口VLAN	方向	捕获的流量
在子接口 Ethernet1/2.205上配置并 检验数据包捕获	以太网 1/2.205	102	仅限入 口	从主机192.0.2.100到主机 198.51.100.100的ICMP回应请求
在成员接口Ethernet1/3和 Ethernet1/4的 Portchannel1子接口上配置 并检验数据包捕获	以太网1/3 以太网1/4	1001	仅限入 口	从192.168.207.100到主机 192.168.207.102的ICMP回应请 [;]

数据包捕获过滤器

使用FCM和CLI配置和验证带有过滤器的接口Ethernet1/2上的数据包捕获。

拓扑、数据包流和捕获点



配置

FCM

按照FCM上的以下步骤,为从主机192.0.2.100到主机198.51.100.100的ICMP回应请求数据包配置 捕获过滤器,并将其应用于接口Ethernet1/2上的数据包捕获:

- 1. 使用Tools > Packet Capture > Filter List > Add Filter创建捕获过滤器。
- 2. 指定Filter Name、Protocol、Source IPv4、Destination IPv4,然后单击Save:

Overview Interfa	aces Logical Devices Se	curity Engine Plat	form Settings									System Tools	Help admin
	_												
Capture Session	ilter List												
Filter List												Ad	d Filter
Filter Name		From				То			Protocol	Inner vian	Outer vian	EtherType	
0	MAC	IPv4	IPv6	Port	MAC	IPv4	IPv6	Port					40
niter_icmp	00:00:00:00:00:00	192.0.2.100		0	00100100100100100	192.0.2.100		0	1	0	0	U	<i>•</i> 0
				Edit Packet	: Filter			(?) ×					
				Filter Name*	filter_icmp								
				Protocol	ICMP_IPv4 ¥								
				EtherType	Any 👻								
				Inner vlan	0	Outer vlan	0						
				Source		Destination							
				IPv4	192.0.2.100	IPv4	198.51.100.100						
				IPv6		IPv6							
				Port	0	Port	0						
				MAC	00:00:00:00:00:00	MAC	00:00:00:00:00:00	0					
							Save	Cancel					

3. 使用Tools > Packet Capture > Capture Session创建新的捕获会话:

Overview Interfaces Logical Devices Security Engine Platform Settings	System	Tools Help admin
	Packet Capture	Troubleshooting Logs
Capture Session Filter List		
C Refresh	Capture Session Dele	e All Sessions
No Session available		

4. 选择Ethernet1/2,提供Session Name,应用捕获过滤器,然后单击Save and Run以激活捕获

:	
Overview Interfaces Logical Devices Security Engine Platform Settings	System Tools Help admin
Select an instance: ftd1 v	Save and Run Save Cancel
ftd1	Session Name" Cap1
	Selected Interfaces Ethernet1/2
themet1/2	Buffer Size 256 MB Snap length: 1518 Store Packets Overwrites
Ethernet1/3 Ethernet1/0	Capture Filter Apply Apply Capture Filter Apply filter_icmp V To Ethermet1/2 V If
Ebenetl/1	

FXOS CLI

按照FXOS CLI上的以下步骤配置背板接口上的数据包捕获:

1. 标识应用类型和标识符:

2.在<u>https://www.iana.org/assignments/protocol-numbers/protocol-numbers.xhtml</u>中确定IP协议编号 。在本例中,ICMP协议编号为1。

3.创建捕获会话:

2.	2.	
	firepower# scope packet-capture	
	firepower /packet-capture # create filte	er filter_icmp
	firepower /packet-capture/filter* # set	destip 198.51.100.100
	firepower /packet-capture/filter* # set	protocol 1
	firepower /packet-capture/filter* # set	srcip 192.0.2.100
	firepower /packet-capture/filter* # exit	:
	firepower /packet-capture* # create sess	sion cap1
	firepower /packet-capture/session* # cre	eate phy-port Ethernet1/2
	firepower /packet-capture/session/phy-po	ort* # set app ftd
	firepower /packet-capture/session/phy-po	ort* # set app-identifier ftd1
	firepower /packet-capture/session/phy-po	ort* # set filter filter_icmp
	firepower /packet-capture/session/phy-po	ort* # exit
	firepower /packet-capture/session* # ena	able
	firepower /packet-capture/session* # com	nmit
	firepower /packet-capture/session #	
11	21	

确认

FCM

验证Interface Name,确保Operational Status为up且File Size(以字节为单位)增加:

Overview Inter	verview Interfaces Logical Devices Security Engine Platform Settings System Tools Help admin												
Capture Session	Filter List												
Filter List												A	od Piliter
Filter Name		From				То			Protocol	Inner vlan	Outer vlan	EtherType	
	MAC	IPv4	IPv6	Port	MAC	IPv4	IPv6	Port					
filter_icmp	00:00:00:00:00:00	192.0.2.100		0	00:00:00:00:00:00	198.51.100.100		0	1	0	0	0	/ 6

在Tools > Packet Capture > Capture Session中验证Interface Name(Filter),确保Operational Status为up,且File Size(以字节为单位)增加:

Overview Interfaces L	ogical Devices Security Engir	e Platform Settings					System Tools Help admin
Continue Considered Characteria							
Capture Session Hiter List						Capture Session	Delete Al Sessions
a api	Drop Count: 0	Ope	erational State: up		Buffer Size: 256 MB	Snap Length: 1518 Bytes	
Interface Name	Filter	File Size (in bytes)	File Name	Device Name			
Ethernet1/2	filter_icmp	84340	cap1-ethernet-1-2-0.pcap	ftd1	*		

FXOS CLI

在scope packet-capture中验证捕获详细信息:

```
firepower# scope packet-capture
firepower /packet-capture # show filter detail
Configure a filter for packet capture:
   Name: filter_icmp
   Protocol: 1
```

Ivlan: 0 Ovlan: 0 Src Ip: 192.0.2.100 Dest Ip: 198.51.100.100 Src MAC: 00:00:00:00:00:00 Dest MAC: 00:00:00:00:00:00 Src Port: 0 Dest Port: 0 Ethertype: 0 Src Ipv6: :: Dest Ipv6: :: firepower /packet-capture # show session cap1 Traffic Monitoring Session: Packet Capture Session Name: cap1 Session: 1 Admin State: Enabled Oper State: Up Oper State Reason: Active Config Success: Yes Config Fail Reason: Append Flag: Overwrite Session Mem Usage: 256 MB Session Pcap Snap Len: 1518 Bytes Error Code: 0 Drop Count: 0 Physical ports involved in Packet Capture: Slot Id: 1 Port Id: 2 Pcapfile: /workspace/packet-capture/session-1/cap1-ethernet-1-2-0.pcap Pcapsize: 213784 bytes Filter: filter_icmp Sub Interface: 0 Application Instance Identifier: ftd1 Application Name: ftd 收集捕获文件

按照收集Firepower 4100/9300内部交换机捕获文件部分中的步骤进行操作。

捕获文件分析

使用数据包捕获文件读取器应用程序打开捕获文件。选择第一个数据包并检查要点

- 1. 仅捕获ICMP回应请求数据包。捕获每个数据包并显示2次。
- 2. 原始数据包报头没有VLAN标记。
- 3. 内部交换机插入标识入口接口Ethernet1/2的额外端口VLAN标记102。
- 4. 内部交换机插入一个额外的VN标记。

No. Time	Source	Destination	Protocol	Length	IP ID	IP TTL Info		^
1 2022-08-02 15:46:55.603277760	192.0.2.100	198.51.100.100	ICMP	108 🚽	0x0012 (18)	64 Echo (ping) request	id=0x0018, seq=349/23809, t	tl=64 (no r
2 2022-08-02 15:46:55.603279688	192.0.2.100	198.51.100.100	ICMP	102	0x0012 (18)	64 Echo (ping) request	id=0x0018, seq=349/23809, t	tl=64 (no r
3 2022-08-02 15:46:56.627139252	192.0.2.100	198.51.100.100	ICMP	108	0x00db (219)	64 Echo (ping) request	id=0x0018, seq=350/24065, t	tl=64 (no r
4 2022-08-02 15:46:56.627140919	192.0.2.100	198.51.100.100	ICMP	102	0x00db (219)	64 Echo (ping) request	id=0x0018, seq=350/24065, t	tl=64 (no r
5 2022-08-02 15:46:57.651185193	192.0.2.100	198.51.100.100	ICMP	108	0x01cb (459)	64 Echo (ping) request	id=0x0018, seq=351/24321, t	tl=64 (no r
6 2022-08-02 15:46:57.651186787	192.0.2.100	198.51.100.100	ICMP	102	0x01cb (459)	64 Echo (ping) request	id=0x0018, seq=351/24321, t	tl=64 (no r
7 2022-08-02 15:46:58.675153317	192.0.2.100	198.51.100.100	ICMP	108	0x01d6 (470)	64 Echo (ping) request	id=0x0018, seq=352/24577, t	tl=64 (no r
8 2022-08-02 15:46:58.675154503	192.0.2.100	198.51.100.100	ICMP	102	0x01d6 (470)	64 Echo (ping) request	id=0x0018, seq=352/24577, t	tl=64 (no r
9 2022-08-02 15:46:59.699152639	192.0.2.100	198.51.100.100	ICMP	108	0x01f4 (500)	64 Echo (ping) request	id=0x0018, seq=353/24833, t	tl=64 (no r
10 2022-08-02 15:46:59.699153835	192.0.2.100	198.51.100.100	ICMP	102	0x01f4 (500)	64 Echo (ping) request	id=0x0018, seq=353/24833, t	tl=64 (no r
11 2022-08-02 15:47:00.723142641	192.0.2.100	198.51.100.100	ICMP	108	0x01f9 (505)	64 Echo (ping) request	id=0x0018, seq=354/25089, t	tl=64 (no r
12 2022-08-02 15:47:00.723144643	192.0.2.100	198.51.100.100	ICMP	102	0x01f9 (505)	64 Echo (ping) request	id=0x0018, seq=354/25089, t	tl=64 (no r
13 2022-08-02 15:47:01.747162204	192.0.2.100	198.51.100.100	ICMP	108	0x026e (622)	64 Echo (ping) request	id=0x0018, seq=355/25345, t	tl=64 (no r
14 2022-08-02 15:47:01.747163783	192.0.2.100	198.51.100.100	ICMP	102	0x026e (622)	64 Echo (ping) request	id=0x0018, seg=355/25345, t	tl=64 (no r
15 2022-08-02 15:47:02.771209952	192.0.2.100	198.51.100.100	ICMP	108	0x02bc (700)	64 Echo (ping) request	id=0x0018, seg=356/25601, t	tl=64 (no r
16 2022-08-02 15:47:02.771211062	192.0.2.100	198.51.100.100	ICMP	102	0x02bc (700)	64 Echo (ping) request	id=0x0018, seg=356/25601, t	tl=64 (no r
17 2022-08-02 15:47:03.772258550	192.0.2.100	198.51.100.100	ICMP	108	0x032f (815)	64 Echo (ping) request	id=0x0018, seg=357/25857, t	tl=64 (no r
18 2022-08-02 15:47:03.772259724	192.0.2.100	198,51,100,100	ICMP	102	0x032f (815)	64 Echo (ping) request	id=0x0018, seg=357/25857, t	tl=64 (no r
19 2022-08-02 15:47:04.791118519	192.0.2.100	198,51,100,100	ICMP	108	0x040f (1039)	64 Echo (ping) request	id=0x0018, seg=358/26113, t	t1=64 (no r
20 2022-08-02 15:47:04.791119721	192.0.2.100	198,51,100,100	ICMP	102	0x040f (1039)	64 Echo (ping) request	id=0x0018, seg=358/26113, t	t1=64 (no r
<					(,	(1		······································
Ename 1: 109 butes on wine (964 bit	to) 100 butos ca	ntured (964 hits)	on intenfo	co contuno un	1 1 0000 50	97 hd h9 77 00 00 50 56 od	9 ho 90 26 90 As Y	V
Ethernet II. Src: Wware 0d:00:he	(00:50:56:0d:00:h	a) Det: Cisco ba:	77:00 (59:	07.hd.h0.77.00	0010 00	0 00 81 00 00 66 08 00 45 00 0	0 54 00 12 40 00 ·····f··	E.T.
VIN-Tag	(00.50.50.50.60.0	ej, bst. cisco bs.	7.00 (58.	57.00.05.77.00	0020 40	01 4d 9b c0 00 02 64 c6 33 0	64 64 08 00 9e 67 @·M····d	· 3dd · · · g
1	- Direct	ion: From Bridge	_		0030 00	18 01 5d e2 46 e9 62 00 00 0	00 00 c1 a6 0c 00 ···]·F·b	
a	- Pointer	ri vif id			0040 00	0 00 00 00 10 11 12 13 14 15 :	6 17 18 19 1a 1b	
00 0000 0000 1010	- Doction	ation: 10			0050 10	1d 1e 1f 20 21 22 23 24 25 3	26 27 28 29 2a 2b ···· !"#	\$%&'()*+
	- Looped	No.			0060 20	2d 2e 2f 30 31 32 33 34 35	36 37 ,/0123	4567
	- Bocopeu	adia 🧧						
	- Vencio	eu. 0						
	00 0000 - Sourco							
Type: 802 10 Virtual LAN (0x8100)							
902 10 Vintual LAN DRT: 0 DET: 0	10: 102		_					
A00 - Priority	Rost Effort (dof	ault) (0)						
a - DET: Incli	gible	aurc) (0)						
0000 0110 0110 - TD: 102	gible	-						
Turnet IBut (0x0000)								
Internet Protocol Version 4 Sect	102 0 2 100 Dct.	100 51 100 100	_					
Internet Control Maccage Protocol	192.0.2.100, DSt.	198.51.100.100						
The net control nessage Protocol								
<					>			

选择第二个数据包,并检查要点:

- 1. 仅捕获ICMP回应请求数据包。捕获每个数据包并显示2次。
- 2. 原始数据包报头没有VLAN标记。

3. 内部交换机插入标识入口接口Ethernet1/2的额外端口VLAN标记102。

N	o. Time	Source	Destination	Protocol	Length	IP ID	IP TTL Info			1
r	1 2022-08-02 15:46:55.603277760	192.0.2.100	198.51.100.100	ICMP	108 1	0x0012 (18)	64 Echo (ping) request id=0x001	8, seq=349/23809,	ttl=64 (no r
	2 2022-08-02 15:46:55.603279688	192.0.2.100	198.51.100.100	ICMP	102	0x0012 (18)	64 Echo (ping) request id=0x001	8, seq=349/23809,	ttl=64 (no r
	3 2022-08-02 15:46:56.627139252	192.0.2.100	198.51.100.100	ICMP	108	0x00db (219)	64 Echo (ping) request id=0x00:	8, seq=350/24065,	ttl=64 (no r
	4 2022-08-02 15:46:56.627140919	192.0.2.100	198.51.100.100	ICMP	102	0x00db (219)	64 Echo (ping) request id=0x00	8, seq=350/24065,	ttl=64 (no r
	5 2022-08-02 15:46:57.651185193	192.0.2.100	198.51.100.100	ICMP	108	0x01cb (459)	64 Echo (ping) request id=0x00:	8, seq=351/24321,	ttl=64 (no r
	6 2022-08-02 15:46:57.651186787	192.0.2.100	198.51.100.100	ICMP	102	0x01cb (459)	64 Echo (ping) request id=0x00	8, seq=351/24321,	ttl=64 (no r
	7 2022-08-02 15:46:58.675153317	192.0.2.100	198.51.100.100	ICMP	108	0x01d6 (470)	64 Echo (ping) request id=0x00	8, seq=352/24577,	ttl=64 (no r
	8 2022-08-02 15:46:58.675154503	192.0.2.100	198.51.100.100	ICMP	102	0x01d6 (470)	64 Echo (ping) request id=0x00:	8, seq=352/24577,	ttl=64 (no r
	9 2022-08-02 15:46:59.699152639	192.0.2.100	198.51.100.100	ICMP	108	0x01f4 (500)	64 Echo (ping) request id=0x00:	8, seq=353/24833,	ttl=64 (no r
	10 2022-08-02 15:46:59.699153835	192.0.2.100	198.51.100.100	ICMP	102	0x01f4 (500)	64 Echo (ping) request id=0x00:	8, seq=353/24833,	ttl=64 (no r
	11 2022-08-02 15:47:00.723142641	192.0.2.100	198.51.100.100	ICMP	108	0x01f9 (505)	64 Echo (ping) request id=0x00:	8, seq=354/25089,	ttl=64 (no r
	12 2022-08-02 15:47:00.723144643	192.0.2.100	198.51.100.100	ICMP	102	0x01f9 (505)	64 Echo (ping) request id=0x00	8, seq=354/25089,	ttl=64 (no r
	13 2022-08-02 15:47:01.747162204	192.0.2.100	198.51.100.100	ICMP	108	0x026e (622)	64 Echo (ping) request id=0x00:	8, seq=355/25345,	ttl=64 (no r
	14 2022-08-02 15:47:01.747163783	192.0.2.100	198.51.100.100	ICMP	102	0x026e (622)	64 Echo (ping) request id=0x00:	8, seq=355/25345,	ttl=64 (no r
	15 2022-08-02 15:47:02.771209952	192.0.2.100	198.51.100.100	ICMP	108	0x02bc (700)	64 Echo (ping) request id=0x00:	8, seq=356/25601,	ttl=64 (no r
	16 2022-08-02 15:47:02.771211062	192.0.2.100	198.51.100.100	ICMP	102	0x02bc (700)	64 Echo (ping) request id=0x00:	8, seq=356/25601,	ttl=64 (no r
	17 2022-08-02 15:47:03.772258550	192.0.2.100	198.51.100.100	ICMP	108	0x032f (815)	64 Echo (ping) request id=0x00	8, seq=357/25857,	ttl=64 (no r
	18 2022-08-02 15:47:03.772259724	192.0.2.100	198.51.100.100	ICMP	102	0x032f (815)	64 Echo (ping) request id=0x00	8, seq=357/25857,	ttl=64 (no r
	19 2022-08-02 15:47:04.791118519	192.0.2.100	198.51.100.100	ICMP	108	0x040f (1039) 64 Echo (ping) request id=0x00	8, seq=358/26113,	ttl=64 (no r
	20 2022-08-02 15:47:04.791119721	192.0.2.100	198.51.100.100	ICMP	102	0x040f (1039) 64 Echo (ping) request id=0x00	8, seq=358/26113,	ttl=64 (no r 🗸
<										>
5	Frame 2: 102 bytes on wire (816 bi	ts), 102 bytes ca	ptured (816 bits) o	n interface ca	apture u0	1, it 0000 5	8 97 bd b9 77 0e 00 5	Ø 56 9d e8 be 81	0 00 66 X ···· w···	P V·····f
>	Ethernet II, Src: VMware 9d:e8:be	(00:50:56:9d:e8:b	e), Dst: Cisco b9:7	7:0e (58:97:b	d:b9:77:0e) 0010 0	8 00 45 00 00 54 00 1	2 40 00 40 01 4d	b c0 00 ··E··T·	· @.@.M
~	802.10 Virtual LAN, PRI: 0, DEI: 0	, ID: 102				0020 0	2 64 c6 33 64 64 08 0	0 9e 67 00 18 01	id e2 46 →d+3dd+	· ·g···]·F
	000 = Priority:	Best Effort (def	ault) (0)			0030 e	9 62 00 00 00 00 c1 a	6 0c 00 00 00 00	90 10 11 ·b·····	
L	0 = DEI: Ineli	gible	3			0040 1	2 13 14 15 16 17 18 1	9 1a 1b 1c 1d 1e	lf 20 21	· · · · · · · · · · · · · · · · · · ·
L	0000 0110 0110 = ID: 102		-			0050 2	2 23 24 25 26 27 28 2	9 2a 2b 2c 2d 2e	2f 30 31 "#\$%&'() *+,/01
L	Type: IPv4 (0x0800)					0060 3	2 33 34 35 36 37		234567	
>	Internet Protocol Version 4, Src:	192.0.2.100, Dst:	198.51.100.100							
>	Internet Control Message Protocol		2							

说明

在前接口上配置数据包捕获后,交换机将同时捕获每个数据包两次:

• 插入端口VLAN标记之后。

• 在插入VN标记之后。

按照操作顺序,VN标记插入的时间晚于端口VLAN标记插入的时间。但在捕获文件中,带有VN标记 的数据包比带有端口VLAN标记的数据包更早显示。 当应用捕获过滤器时,只会捕获与入口方向过滤器匹配的数据包。

此表概述了任务:

任务	捕获点	捕获数据包中的内部 端口VLAN	方向	用户过滤器	捕获的流量
使用前接口 Ethernet1/2上的过 滤器配置并检验数据 包捕获	以太网 1/2	102	仅限入 口	协议:ICMP 源 :192.0.2.100 目的地 :198.51.100.1 00	从主机192.0.2.100到主机 198.51.100.100的ICMP回应

收集Firepower 4100/9300内部交换机捕获文件

FCM

按照FCM上的以下步骤收集内部交换机捕获文件:

1. 单击Disable Session按钮停止活动捕获:

Overview Interfaces Logi	cal Devices Security Engine	Platform Settings			System Tools Help adm	in i
Capture Session Filter List						
				C Refresh Capture Sess	ion Delete Al Sessions	
a cap1	Drop Count: 0	Operational State: up	Buffer Size: 256 MB	Snap Length: 1518 Byte	es 🔍 🗟 🗄	1
Interface Name	Filter	File Size (in bytes)	File Name	Device Name		
Ethernet1/2	None	34700	cap1-ethernet-1-2-0.pcap	ftd1 🖄		

2. 确保运行状态为DOWN - Session_Admin_Shut:

Overview	Interfaces	Logical Devices	Security Engine	Platform Settings				System 1	ools He	p admin
Capture Ses	sion Filter Lis	st								
							Capture Session	Delete Al S	issions	
	cap1	Drop Count	t: 0	Operational State: DOWN - Session_Admin_Shut	Buffer Size: 256 MB		Snap Length: 1518 Bytes		4	88
Interface Na	ame	Filter		File Size (in bytes)	File Name	Device Name				
Ethernet1/2		None		218828	cap1-ethemet-1-2-0.pcap	ftd1	*			

3. 单击Download下载捕获文件:

Overview	Interfaces	Logical Devices	Security Engine	Platform Settings					System	Tools	Help	admin
Capture Ses	sion Filter Lis	t										
								C Refresh Capt	ure Session Delete	All Sessions		
		D 0		0	the state of the state	0.4-0-0000					-	-
	capi	Drop Coun	C: 0	Operational State: DOWN - Sess	aon_Admin_Shut	Buffer Size: 256 MB		Snap Length: 15	18 Bytes		6	3 2
Interface Na	ame	Filter		File Size (in bytes)	1	ile Name	Device Name					
Ethernet1/2		None		218828	c	cap1-ethemet-1-2-0.pcap	ftd1		玉			
												_

对于端口通道接口,对每个成员接口重复此步骤。

FXOS CLI

在FXOS CLI上执行以下步骤以收集捕获文件:

1. 停止活动捕获:

firepower# scope packet-capture firepower /packet-capture # scope session cap1 firepower /packet-capture/session # disable firepower /packet-capture/session* # commit firepower /packet-capture/session # up firepower /packet-capture # show session cap1 detail Traffic Monitoring Session: Packet Capture Session Name: cap1 Session: 1 Admin State: Disabled Oper State: Down Oper State Reason: Admin Disable Config Success: Yes Config Fail Reason: Append Flag: Overwrite Session Mem Usage: 256 MB Session Pcap Snap Len: 1518 Bytes Error Code: 0 Drop Count: 0 Physical ports involved in Packet Capture: Slot Id: 1 Port Id: 2 Pcapfile: /workspace/packet-capture/session-1/cap1-ethernet-1-2-0.pcap Pcapsize: 115744 bytes Filter: Sub Interface: 0 Application Instance Identifier: ftd1 Application Name: ftd

2. 从local-mgmt命令范围上传捕获文件:

firepower# connect local-mgmt firepower(local-mgmt)# copy /packet-capture/session-1/cap1-ethernet-1-2-0.pcap ? Dest File URI ftp: Dest File URI http: Dest File URI https: Dest File URI scp: sftp: Dest File URI Dest File URI tftp: usbdrive: Dest File URI volatile: Dest File URI workspace: Dest File URI

firepower(local-mgmt)# copy /packet-capture/session-1/cap1-ethernet-1-2-0.pcap
ftp://ftpuser@10.10.10.1/cap1-ethernet-1-2-0.pcap
Password:
对于端口通道接口,请为每个成员接口复制捕获文件。

指南、限制和最佳实践 内部交换机 数据包捕获

有关与Firepower 4100/9300内部交换机捕获相关的准则和限制,请参阅*Cisco Firepower* 4100/9300 FXOS机箱管理器配置指南或Cisco Firepower 4100/9300 FXOS CLI配置指南的故障排除部分数据包捕获部分。

这是基于TAC案例中数据包捕获使用情况的最佳实践列表:

• 了解准则和限制。

- 捕获所有端口通道成员接口上的数据包并分析所有捕获文件。
- 使用捕获过滤器。
- 配置捕获过滤器时,考虑NAT对数据包IP地址的影响。
- 增加或减少用于指定帧大小的Snap Len,以防其不同于默认值1518字节。更短的大小导致捕获的数据包数量增加,反之亦然。
- •根据需要调整缓冲区大小。
- •请注意FCM或FXOS CLI上的**Drop Count**。一旦达到缓冲区大小限制,丢弃计数计数器就会增加。
- 在Wireshark上使用filter !vntag可仅显示不带VN标记的数据包。这对于在前端接口数据包捕获 文件中隐藏VN标记的数据包非常有用。
- 在Wireshark上使用filter frame.number&1仅显示奇数帧。这对于在背板接口数据包捕获文件中 隐藏重复数据包非常有用。
- 对于TCP等协议,Wireshark默认应用着色规则,以不同颜色显示具有特定条件的数据包。如果 由于捕获文件中存在重复的数据包而导致内部交换机捕获,则数据包可能会以误报的方式进行 着色和标记。如果分析数据包捕获文件并应用任何过滤器,则将显示的数据包导出到新文件并 打开新文件。

配置和验证 安全防火墙3100

与Firepower 4100/9300不同,安全防火墙3100上的内部交换机捕获通过**capture <name> switch**命 令在应用命令行界面上配置,其中**switch**选项指定在内部交换机上配置捕获。

以下是带有switch选项的capture命令:

> capture cap_sw switch ?

buffer	Configure size of capture buffer, default is 256MB
ethernet-type	Capture Ethernet packets of a particular type, default is IP
interface	Capture packets on a specific interface
ivlan	Inner Vlan
match	Capture packets based on match criteria
ovlan	Outer Vlan
packet-length	Configure maximum length to save from each packet, default is
	64 bytes
real-time	Display captured packets in real-time. Warning: using this
	option with a slow console connection may result in an
	excessive amount of non-displayed packets due to performance
	limitations.
stop	Stop packet capture
trace	Trace the captured packets
type	Capture packets based on a particular type
<cr></cr>	

配置数据包捕获的一般步骤如下:

1. 指定入口接口:

交换机捕获配置接受入口接口**名称if**。用户可以指定数据接口名称、内部上行链路或管理接口:

> capture capsw switch interface ?

Available interfaces to listen:

in_data_uplink1 Capture packets on internal data uplink1 interface in_mgmt_uplink1 Capture packets on internal mgmt uplink1 interface inside Name of interface Ethernet1/1.205

2. 指定以太网帧EtherType。默认EtherType为IP。ethernet-type选项值指定EtherType:

```
> capture capsw switch interface inside ethernet-type ?
802.1Q
<0-65535> Ethernet type
arp
ip
ip6
pppoed
pppoes
rarp
sgt
vlan
```

3. 指定匹配条件。capture match选项指定匹配条件:

```
> capture capsw switch interface inside match ?
<0-255> Enter protocol number (0 - 255)
ah
eigrp
esp
gre
icmp
icmp6
igmp
igrp
ip
ipinip
ipsec
mac
        Mac-address filter
nos
ospf
рср
pim
pptp
sctp
snp
       SPI value
spi
tcp
udp
 <cr>
  4. 指定其他可选参数,例如缓冲区大小、数据包长度等。
  5. 启用捕获。no capture <name> switch stop命令会激活捕获:
> capture capsw switch interface inside match ip
>no capture capsw switch stop
```

6. 验证捕获详细信息:

- •管理状态为enabled,操作状态为up和active。
- •数据包捕获文件大小Pcapsize增加。
- show capture <cap_name>输出中捕获的数据包数量非零。
- •捕获路径Pcapfile。捕获的数据包会自动保存/mnt/disk0/packet-capture/文件夹。
- 捕获条件。软件根据捕获条件自动创建捕获过滤器。

> show capture capsw

>show capture capsw detail

27 packet captured on disk using switch capture Reading of capture file from disk is not supported

Packet Capture info Name: capsw Session: 1 Admin State: enabled Oper State: up Oper State Reason: Active Config Success: yes Config Fail Reason: Append Flag: overwrite Session Mem Usage: 256 Session Pcap Snap Len: 1518 Error Code: 0 Drop Count: 0 Total Physical ports involved in Packet Capture: 1 Physical port: Slot Id: 1 Port Id: 1 /mnt/disk0/packet-capture/sess-1-capsw-ethernet-1-1-0.pcap Pcapfile: Pcapsize: 18838 Filter: capsw-1-1

Packet Capture Filter Info capsw-1-1 Name: Protocol: 0 Ivlan: 0 205 **Ovlan:** Src Ip: 0.0.0.0 Dest Ip: 0.0.0.0 Src Ipv6: :: Dest Ipv6: :: 00:00:00:00:00:00 Src MAC: 00:00:00:00:00:00 Dest MAC: 0 Src Port: Dest Port: 0 Ethertype: 0

Total Physical breakout ports involved in Packet Capture: 0 0 packet captured on disk using switch capture Reading of capture file from disk is not supported

7. 在需要时停止捕获:

> capture capsw switch stop >show capture capsw detail Packet Capture info Name: capsw Session: 1 disabled Admin State: Oper State: down Oper State Reason: Session_Admin_Shut Config Success: yes Config Fail Reason: Append Flag: overwrite Session Mem Usage: 256 Session Pcap Snap Len: 1518 Error Code: 0 Drop Count: 0

Total Physical ports involved in Packet Capture: 1

Physical port:	
Slot Id:	1
Port Id:	1
Pcapfile:	/mnt/disk0/packet-capture/sess-1-capsw-ethernet-1-1-0.pcap
Pcapsize:	24
Filter:	capsw-1-1

Packet	Capture	Filter	Info
Name:		Ca	apsw-1-1
Proto	col:	0	
Ivlan	:	0	
Ovlan	:	20)5
Src Ir	:	0.	.0.0.0
Dest 1	[p:	0.	.0.0.0
Src I	pv6:	::	:
Dest 1	Epv6:	::	:
Src MA	AC:	00	0:00:00:00:00:00
Dest 1	AC:	00	0:00:00:00:00:00
Src Po	ort:	0	
Dest H	Port:	0	
Ethert	zype:	0	

Total Physical breakout ports involved in Packet Capture: 0 0 packet captured on disk using switch capture Reading of capture file from disk is not supported 8.收集捕获文件。按照收集安全防火墙3100内部交换机捕获文件部分中的步骤进行操作。

在版本7.2中,FMC或FDM不支持内部交换机捕获配置。对于ASA软件版本9.18(1)及更高版本,可以在ASDM版本7.18.1.x及更高版本中配置内部交换机捕获。

这些场景包括安全防火墙3100内部交换机捕获的常见使用案例。

物理或端口通道接口上的数据包捕获

使用FTD或ASA CLI在接口Ethernet1/1或Portchannel1接口上配置和验证数据包捕获。两个接口都有nameif **inside**。

拓扑、数据包流和捕获点





配置

在ASA或FTD CLI上执行以下步骤,在接口Ethernet1/1或Port-channel1上配置数据包捕获:

1. 验证名称:

<pre>> show nameif</pre>		
Interface	Name	Security
Ethernet1/1	inside	0
Ethernet1/2	outside	0
Management1/1	diagnostic	0
<pre>> show nameif</pre>		
Interface	Name	Security
Port-channel1	inside	0
Ethernet1/2	outside	0
Management1/1	diagnostic	0
2. 创建捕获会话:		

> capture capsw switch interface inside 3. 启用捕获会话:

> no capture capsw switch stop 确认

检验捕获会话名称、管理和运行状态、接口插槽和标识符。确保**Pcapsize**值增加,且捕获的数据包 数量非零:

> show capture capsw detail Packet Capture info Name: capsw Session: 1 Admin State: enabled Oper State: up Oper State Reason: Active Config Success: yes Config Fail Reason: Append Flag: overwrite Session Mem Usage: 256

Error Code: 0 Drop Count: 0 Total Physical ports involved in Packet Capture: 1 Physical port: Slot Id: 1 Port Id: 1 Pcapfile: /mnt/disk0/packet-capture/sess-1-capsw-ethernet-1-1-0.pcap Pcapsize: 12653 Filter: capsw-1-1 Packet Capture Filter Info Name: capsw-1-1 Protocol: 0 Ivlan: 0 Ovlan: 0 0.0.0.0 Src Ip: Dest Ip: 0.0.0.0 Src Ipv6: :: Dest Ipv6: :: 00:00:00:00:00:00 Src MAC: 00:00:00:00:00:00 Dest MAC: Src Port: 0 Dest Port: 0 Ethertype: 0 Total Physical breakout ports involved in Packet Capture: 0 79 packets captured on disk using switch capture Reading of capture file from disk is not supported 对于Port-channel1,捕获在所有成员接口上配置: > show capture capsw detail Packet Capture info Name: capsw Session: 1 enabled Admin State: Oper State: up Oper State Reason: Active Config Success: yes Config Fail Reason: Append Flag: overwrite Session Mem Usage: 256 Session Pcap Snap Len: 1518 Error Code: 0 Drop Count: 0 Total Physical ports involved in Packet Capture: 2 Physical port: Slot Id: 1 Port Id: 4 Pcapfile: /mnt/disk0/packet-capture/sess-1-capsw-ethernet-1-4-0.pcap Pcapsize: 28824 Filter: capsw-1-4 Packet Capture Filter Info Name: capsw-1-4

Protocol: 0

Session Pcap Snap Len: 1518

Ivlan:	0
Ovlan:	0
Src Ip:	0.0.0
Dest Ip:	0.0.0
Src Ipv6:	::
Dest Ipv6:	::
Src MAC:	00:00:00:00:00
Dest MAC:	00:00:00:00:00
Src Port:	0
Dest Port:	0
Ethertype:	0
Physical port:	
Slot Id:	1
Port Id:	3
Pcapfile:	/mnt/disk0/packet-capture/sess-1-capsw-ethernet-1-3-0.pcap
Pcapsize:	18399
Filter:	capsw-1-3
Packet Capture F	ilter Info
Name:	capsw-1-3
Protocol:	0
Ivlan:	0
Ovlan:	0
Src Ip:	0.0.0
Dest Ip:	0.0.0
Src Ipv6:	::
Dest Ipv6:	::
Src MAC:	00:00:00:00:00:00
Dest MAC:	00:00:00:00:00:00
Src Port:	0

0

0

56 packet captured on disk using switch capture

Total Physical breakout ports involved in Packet Capture: 0

Dest Port: Ethertype:

Reading of capture file from disk is not supported 可以在FXOS local-mgmt命令外壳中通过show portchannel summary命令验证端口通道成员接口:

>	connect	fxos					
 KS Fl I S U	<pre> KSEC-FPR3100-1 connect local-mgmt KSEC-FPR3100-1(local-mgmt) show portchannel summary Flags: D - Down P - Up in port-channel (members) I - Individual H - Hot-standby (LACP only) s - Suspended r - Module-removed S - Switched R - Routed U - Up (port-channel)</pre>						
Μ	- Not ir	use. N	Min-links	not met			
Gr	oup Port Chanr	:- nel	Туре	Protocol	Member Port:	5	
1	Po1(ָּש)	Eth	LACP	Eth1/3(P)	Eth1/4(P)	
LA	CP KeepA	live Ti	lmer:				
	Chanr	nel Pee	erKeepAli	veTimerFast			
1	Po1(U)	False				

Clus	ster LACP	Status:				
	Channel	ClusterSpanned	ClusterDetach	ClusterUnitID	ClusterSysID	
1	Po1(U)	False	False	0	clust	

要访问ASA上的FXOS,请运行**connect fxos admin**命令。如果是多情景,请在管理情景中运行命令 。

收集捕获文件

按照收集安全防火墙3100内部交换机捕获文件部分中的步骤进行操作。

捕获文件分析

使用数据包捕获文件读取器应用程序打开Ethernet1/1的捕获文件。选择第一个数据包并检查要点:

- 1. 仅捕获ICMP回应请求数据包。
- 2. 原始数据包报头没有VLAN标记。

No.	Time	Source	Destination	Protocol	Length	PD	IP TTL Info		^
-	1 2022-08-07 19:50:06.925768	192.0.2.100	198.51.100.100	ICMP	102	0x9a10 (39440)	64 Echo (ping) request	id=0x0034, seq=1/256, ttl=64 (no re	ś
	2 2022-08-07 19:50:07.921684	192.0.2.100	198.51.100.100	ICMP	102	0x9a3a (39482)	64 Echo (ping) request	id=0x0034, seq=2/512, ttl=64 (no res	5
	3 2022-08-07 19:50:08.924468	192.0.2.100	198.51.100.100	ICMP	102	0x9aa6 (39590)	64 Echo (ping) request	id=0x0034, seq=3/768, ttl=64 (no res	5
	4 2022-08-07 19:50:09.928484	192.0.2.100	198.51.100.100	ICMP	102	0x9afe (39678)	64 Echo (ping) request	id=0x0034, seq=4/1024, ttl=64 (no re	e
	5 2022-08-07 19:50:10.928245	192.0.2.100	198.51.100.100	ICMP	102	0x9b10 (39696)	64 Echo (ping) request	id=0x0034, seq=5/1280, ttl=64 (no re	e
	6 2022-08-07 19:50:11.929144	192.0.2.100	198.51.100.100	ICMP	102	0x9b34 (39732)	64 Echo (ping) request	id=0x0034, seq=6/1536, ttl=64 (no re	e
	7 2022-08-07 19:50:12.932943	192.0.2.100	198.51.100.100	ICMP	102	0x9b83 (39811)	64 Echo (ping) request	id=0x0034, seq=7/1792, ttl=64 (no re	e
	8 2022-08-07 19:50:13.934155	192.0.2.100	198.51.100.100	ICMP	102	0x9b8b (39819)	64 Echo (ping) request	id=0x0034, seq=8/2048, ttl=64 (no re	e
	9 2022-08-07 19:50:14.932004	192.0.2.100	198.51.100.100	ICMP	102	0x9c07 (39943)	64 Echo (ping) request	id=0x0034, seq=9/2304, ttl=64 (no re	e
	10 2022-08-07 19:50:15.937143	192.0.2.100	198.51.100.100	ICMP	102	0x9cc6 (40134)	64 Echo (ping) request	id=0x0034, seq=10/2560, ttl=64 (no r	r
	11 2022-08-07 19:50:16.934848	192.0.2.100	198.51.100.100	ICMP	102	0x9d68 (40296)	64 Echo (ping) request	id=0x0034, seq=11/2816, ttl=64 (no r	r
	12 2022-08-07 19:50:17.936908	192.0.2.100	198.51.100.100	ICMP	102	0x9ded (40429)	64 Echo (ping) request	id=0x0034, seq=12/3072, ttl=64 (no r	r
	13 2022-08-07 19:50:18.939584	192.0.2.100	198.51.100.100	ICMP	102	0x9e5a (40538)	64 Echo (ping) request	id=0x0034, seq=13/3328, ttl=64 (no r	r
	14 2022-08-07 19:50:19.941262	192.0.2.100	198.51.100.100	ICMP	102	0x9efb (40699)	64 Echo (ping) request	id=0x0034, seq=14/3584, ttl=64 (no r	r
	15 2022-08-07 19:50:20.940716	192.0.2.100	198.51.100.100	ICMP	102	0x9f50 (40784)	64 Echo (ping) request	id=0x0034, seq=15/3840, ttl=64 (no r	r
	16 2022-08-07 19:50:21.940288	192.0.2.100	198.51.100.100	ICMP	102	0x9fe4 (40932)	64 Echo (ping) request	id=0x0034, seq=16/4096, ttl=64 (no r	r
	17 2022-08-07 19:50:22.943302	192.0.2.100	198.51.100.100	ICMP	102	0xa031 (41009)	64 Echo (ping) request	id=0x0034, seq=17/4352, ttl=64 (no r	r
	18 2022-08-07 19:50:23.944679	192.0.2.100	198.51.100.100	ICMP	102	0xa067 (41063)	64 Echo (ping) request	id=0x0034, seq=18/4608, ttl=64 (no r	r v
<								>	
> F	rame 1: 102 bytes on wire (816 bits	s), 102 bytes cap	otured (816 bits)			0000 bc e7 12	34 9a 14 00 50 56 9d e8	be 08 00 45 00 ····4····P V·····E·	
> E	thernet II, Src: VMware 9d:e8:be (0:50:56:9d:e8:be	e), Dst: Cisco 34:9a	a:14 (bc:e7	:12:34:9a:14)	0010 00 54 9a	10 40 00 40 01 b3 9c c0	00 02 64 c6 33 ·T··@·@· ····d·3	
> 1	Internet Protocol Version 4, Src: 19	92.0.2.100, Dst:	198.51.100.100		2	0020 64 64 08	00 c6 91 00 34 00 01 61	17 f0 62 00 00 dd4a.b	
> 1	Internet Control Message Protocol				2	0030 00 00 18	ec 08 00 00 00 00 00 10	11 12 13 14 15	
	U U					0040 16 17 18	19 1a 1b 1c 1d 1e 1f 20	21 22 23 24 25!"#\$%	
						0050 26 27 28	29 2a 2b 2c 2d 2e 2f 30	31 32 33 34 35 & ()"+,/012345	
						0060 36 37 55	55 55 55	670000	

打开Portchannel1成员接口的捕获文件。选择第一个数据包并检查要点:

1. 仅捕获ICMP回应请求数据包。

2. 原始数据包报头没有VLAN标记。

No	. Time	Source	Destination	Protocol	Length	PD	IP TTL Info			^
C	1 2022-08-07 20:40:58.657533	192.0.2.100	198.51.100.100	ICMP	102	0x9296 (37526)	64 Echo (ping) request	id=0x0035, seq=1/256, ttl=64 (no	res	
	2 2022-08-07 20:40:59.658611	192.0.2.100	198.51.100.100	ICMP	102	0x9370 (37744)	64 Echo (ping) request	id=0x0035, seq=2/512, ttl=64 (no	res	
	3 2022-08-07 20:41:00.655662	192.0.2.100	198.51.100.100	ICMP	102	0x93f0 (37872)	64 Echo (ping) request	id=0x0035, seq=3/768, ttl=64 (no	res	
	4 2022-08-07 20:41:01.659749	192.0.2.100	198.51.100.100	ICMP	102	0x946f (37999)	64 Echo (ping) request	id=0x0035, seq=4/1024, ttl=64 (no	ne	
	5 2022-08-07 20:41:02.660624	192.0.2.100	198.51.100.100	ICMP	102	0x94a4 (38052)	64 Echo (ping) request	id=0x0035, seq=5/1280, ttl=64 (no	ne	
	6 2022-08-07 20:41:03.663226	192.0.2.100	198.51.100.100	ICMP	102	0x952d (38189)	64 Echo (ping) request	id=0x0035, seq=6/1536, ttl=64 (no	ne	
	7 2022-08-07 20:41:04.661262	192.0.2.100	198.51.100.100	ICMP	102	0x958d (38285)	64 Echo (ping) request	id=0x0035, seq=7/1792, ttl=64 (no	re	
	8 2022-08-07 20:41:05.665955	192.0.2.100	198.51.100.100	ICMP	102	0x95d8 (38360)	64 Echo (ping) request	id=0x0035, seq=8/2048, ttl=64 (no	re	
	9 2022-08-07 20:41:06.666538	192.0.2.100	198.51.100.100	ICMP	102	0x964b (38475)	64 Echo (ping) request	id=0x0035, seq=9/2304, ttl=64 (no	re	
	10 2022-08-07 20:41:07.667298	192.0.2.100	198.51.100.100	ICMP	102	0x972b (38699)	64 Echo (ping) request	id=0x0035, seq=10/2560, ttl=64 (n	o r	
	11 2022-08-07 20:41:08.670540	192.0.2.100	198.51.100.100	ICMP	102	0x980a (38922)	64 Echo (ping) request	id=0x0035, seq=11/2816, ttl=64 (n	o r	
	12 2022-08-07 20:41:09.668278	192.0.2.100	198.51.100.100	ICMP	102	0x9831 (38961)	64 Echo (ping) request	id=0x0035, seq=12/3072, ttl=64 (nd	o r	
	13 2022-08-07 20:41:10.672417	192.0.2.100	198.51.100.100	ICMP	102	0x98a2 (39074)	64 Echo (ping) request	id=0x0035, seq=13/3328, ttl=64 (n	o r	
	14 2022-08-07 20:41:11.671369	192.0.2.100	198.51.100.100	ICMP	102	0x98f7 (39159)	64 Echo (ping) request	id=0x0035, seq=14/3584, ttl=64 (n	o r	
	15 2022-08-07 20:41:12.675462	192.0.2.100	198.51.100.100	ICMP	102	0x99e4 (39396)	64 Echo (ping) request	id=0x0035, seq=15/3840, ttl=64 (n	or	
	16 2022-08-07 20:41:13.674903	192.0.2.100	198.51.100.100	ICMP	102	0x9a84 (39556)	64 Echo (ping) request	id=0x0035, seq=16/4096, ttl=64 (n	or	
	17 2022-08-07 20:41:14.674093	192.0.2.100	198.51.100.100	ICMP	102	0x9af3 (39667)	64 Echo (ping) request	id=0x0035, seq=17/4352, ttl=64 (n	or	
	18 2022-08-07 20:41:15.676904	192.0.2.100	198.51.100.100	ICMP	102	0x9b8e (39822)	64 Echo (ping) request	id=0x0035, seq=18/4608, ttl=64 (n	or ·	v
<									>	
5	Frame 1: 102 bytes on wire (816 bits), 102 bytes cap	tured (816 bits)			0000 bc e7 12	34 9a 2c 00 50 56 9d e8	be 08 00 45 00 ····4·P V·····E·		
5	Ethernet II, Src: VMware 9d:e8:be (0	0:50:56:9d:e8:be). Dst: Cisco 34:9a	2c (bc:e7:12:	34:9a:2c)	0010 00 54 92	96 40 00 40 01 bb 16 c0	00 02 64 c6 33 ·T··@·@· ····d·3	3	
Ś	Internet Protocol Version 4. Src: 19	2.0.2.100. Dst:	198.51.100.100		,	0020 64 64 08	00 58 a8 00 35 00 01 4d	23 f0 62 00 00 dd · · X · · 5 · · M# · b · ·		
Ś	Internet Control Message Protocol				2	0030 00 00 9e	c8 04 00 00 00 00 00 10	11 12 13 14 15	·	
1						0040 16 17 18	19 1a 1b 1c 1d 1e 1f 20	21 22 23 24 25!"#\$%	5	
						0050 26 27 28	29 2a 2b 2c 2d 2e 2f 30	31 32 33 34 35 &'()*+,/012345	i i	
						0060 36 37 55	55 55 55	670000		

交换机捕获配置在接口Ethernet1/1或Portchannel1上。

此表概述了任务:

任务	捕获点	内部过 滤器	方向	捕获的流量
配置并检验以太网接口1/1上的数据包 捕获	以太网1/1	无	仅限入 口	从主机192.0.2.100到主机 198.51.100.100的ICMP回应请求
在接口Portchannel1上配置并检验带有 成员接口Ethernet1/3和Ethernet1/4的 数据包捕获	以太网1/3 以太网1/4	无	仅限入 口	从主机192.0.2.100到主机 198.51.100.100的ICMP回应请求

物理或端口通道接口的子接口上的数据包捕获

使用FTD或ASA CLI在子接口Ethernet1/1.205或Portchannel1.205上配置和验证数据包捕获。两个 子接口都具有**inside**名称。

拓扑、数据包流和捕获点



配置

在ASA或FTD CLI上执行以下步骤,在接口Ethernet1/1或Port-channel1上配置数据包捕获:

1. 验证名称:

> show nameif		
Interface	Name	Security
Ethernet1/1.205	inside	0
Ethernet1/2	outside	0
Management1/1	diagnostic	0
> show nameif		
Interface	Name	Security
Port-channel1.205	inside	0
Ethernet1/2	outside	0
Management1/1	diagnostic	0

2. 创建捕获会话:

> capture capsw switch interface inside
 3. 启用捕获会话:

> no capture capsw switch stop 确认

检验捕获会话名称、管理和运行状态、接口插槽和标识符。确保**Pcapsize**值增加,且捕获的数据包 数量非零:

> show capture capsw detail Packet Capture info Name: capsw Session: 1 Admin State: enabled Oper State: up Oper State Reason: Active Config Success: yes Config Fail Reason: Append Flag: overwrite Session Mem Usage: 256 Session Pcap Snap Len: 1518 Error Code: 0 Drop Count: 0

Total Physical ports involved in Packet Capture: 1

 Physical port:
 1

 Slot Id:
 1

 Port Id:
 1

 Pcapfile:
 /mnt/disk0/packet-capture/sess-1-capsw-ethernet-1-1-0.pcap

 Pcapsize:
 6360

 Filter:
 capsw-1-1

Packet Capture Filter Info

Name:	capsw-1-1
Protocol:	0
Ivlan:	0
Ovlan:	205
Src Ip:	0.0.0.0
Dest Ip:	0.0.0.0
Src Ipv6:	::
Dest Ipv6:	::
Src MAC:	00:00:00:00:00:00
Dest MAC:	00:00:00:00:00:00

Src Port:	0
Dest Port:	0
Ethertype:	0

Total Physical breakout ports involved in Packet Capture: 0

46 packets captured on disk using switch capture

Reading of capture file from disk is not supported 在这种情况下,会创建一个外部VLAN Ovlan=205的过滤器,并将其应用于接口。

对于Port-channel1,在所有成员接口上配置了带过滤器Ovlan=205的捕获:

> show capture capsw	/ detail
Packet Capture info	
Name:	capsw
Session:	1
Admin State:	enabled
Oper State:	gu
Oper State Reason:	Active
Config Success:	yes
Config Fail Reason:	
Append Flag:	overwrite
Session Mem Usage:	256
Session Pcap Snap L	en: 1518
Error Code:	0
Drop Count:	0
Total Physical ports	involved in Packet Capture: 2
Physical port:	
Slot Id:	1
Port Id:	4
Pcapfile:	/mnt/disk0/packet-capture/sess-1-capsw-ethernet-1-4-0.pcap
Pcapsize:	23442
Filter:	capsw-1-4
Packet Capture Filte	er Info
Name:	capsw-1-4
Protocol:	0
Ivlan:	0
Ovlan:	205
Src Ip:	0.0.0
Dest Ip:	0.0.0
Src Ipv6:	::
Dest Ipv6:	::
Src MAC:	00:00:00:00:00
Dest MAC:	00:00:00:00:00
Src Port:	0
Dest Port:	0
Ethertype:	0
Physical port:	
Slot Id:	1
Port Id:	3
Pcapfile:	/mnt/disk0/packet-capture/sess-1-capsw-ethernet-1-3-0.pcap
Pcapsize:	5600
Filter:	capsw-1-3
Packet Capture Filte	er Info
Name:	capsw-1-3
Protocol:	0

Ivlan:	0
Ovlan:	205
Src Ip:	0.0.0.0
Dest Ip:	0.0.0.0
Src Ipv6:	::
Dest Ipv6:	::
Src MAC:	00:00:00:00:00:00
Dest MAC:	00:00:00:00:00:00
Src Port:	0
Dest Port:	0
Ethertype:	0

Total Physical breakout ports involved in Packet Capture: 0

49 packet captured on disk using switch capture

Reading of capture file from disk is not supported 可以在FXOS local-mgmt命令外壳中通过show portchannel summary命令验证端口通道成员接口:

> connect fxos KSEC-FPR3100-1 connect local-mgmt KSEC-FPR3100-1(local-mgmt) show portchannel summary Flags: D - Down P - Up in port-channel (members) I - Individual H - Hot-standby (LACP only) s - Suspended r - Module-removed S - Switched R - Routed U - Up (port-channel) M - Not in use. Min-links not met _____ Group Port-Type Protocol Member Ports Channel _____ LACP 1 Pol(U) Eth Eth1/3(P) Eth1/4(P) LACP KeepAlive Timer: _____ Channel PeerKeepAliveTimerFast _____ Po1 (U) False 1 Cluster LACP Status: -----Channel ClusterSpanned ClusterDetach ClusterUnitID ClusterSysID _____ Po1(U) False False 0 clust 要访问ASA上的FXOS,请运行connect fxos admin命令。如果是多情景,请在管理情景中运行此命

```
令。
```

收集捕获文件

按照**收集安全防火墙3100内部交换机捕获文件**部分中的步骤进行操作。

捕获文件分析

使用数据包捕获文件读取器应用程序打开Ethernet1/1.205的捕获文件。选择第一个数据包并检查要 点:

1. 仅捕获ICMP回应请求数据包。

2. 原始数据包报头的VLAN标记**为205**。

No.	Time	Source	Destination	Protocol	Length	IP ID	IP TTL Info						^
Г	1 2022-08-07 21:21:01.607187	192.0.2.100	198.51.100.100	ICMP	106	0x411f (16671	 64 Echo (ping) 	request	id=0x0037, :	eq=1/256, t	ttl=64 (no	res	
	2 2022-08-07 21:21:02.609418	192.0.2.100	198.51.100.100	ICMP	106	0x413a (16698	64 Echo (ping)	request	id=0x0037,	seq=2/512, †	ttl=64 (no	res	
	3 2022-08-07 21:21:03.610671	192.0.2.100	198.51.100.100	ICMP	106	0x421a (16922	 64 Echo (ping) 	request	id=0x0037,	seq=3/768, t	ttl=64 (no	res	
	4 2022-08-07 21:21:04.609160	192.0.2.100	198.51.100.100	ICMP	106	0x426c (17004	64 Echo (ping)	request	id=0x0037,	seq=4/1024,	ttl=64 (n	io ne	
	5 2022-08-07 21:21:05.609409	192.0.2.100	198.51.100.100	ICMP	106	0x4310 (17168	64 Echo (ping)	request	id=0x0037,	seq=5/1280,	ttl=64 (n	io ne	
	6 2022-08-07 21:21:06.611847	192.0.2.100	198.51.100.100	ICMP	106	0x43df (17375	64 Echo (ping)	request	id=0x0037,	seq=6/1536,	ttl=64 (n	io ne	
	7 2022-08-07 21:21:07.616688	192.0.2.100	198.51.100.100	ICMP	106	0x44d3 (17619	64 Echo (ping)	request	id=0x0037,	seq=7/1792,	ttl=64 (n	io ne	
	8 2022-08-07 21:21:08.618023	192.0.2.100	198.51.100.100	ICMP	106	0x4518 (17688	64 Echo (ping)	request	id=0x0037,	seq=8/2048,	ttl=64 (n	io ne	
	9 2022-08-07 21:21:09.619326	192.0.2.100	198.51.100.100	ICMP	106	0x453d (17725	64 Echo (ping)	request	id=0x0037,	seq=9/2304,	ttl=64 (n	io ne	
	10 2022-08-07 21:21:10.616696	192.0.2.100	198.51.100.100	ICMP	106	0x462b (17963	64 Echo (ping)	request	id=0x0037,	seq=10/2560,	, ttl=64 (no r	
	11 2022-08-07 21:21:11.621629	192.0.2.100	198.51.100.100	ICMP	106	0x4707 (1818)	64 Echo (ping)	request	id=0x0037,	seq=11/2816,	, ttl=64 (no r	
	12 2022-08-07 21:21:12.619309	192.0.2.100	198.51.100.100	ICMP	106	0x474b (1825)	 64 Echo (ping) 	request	id=0x0037,	seq=12/3072,	, ttl=64 (no r	
	13 2022-08-07 21:21:13.620168	192.0.2.100	198.51.100.100	ICMP	106	0x4781 (1830)	64 Echo (ping)	request	id=0x0037,	seq=13/3328,	, ttl=64 (no r	
	14 2022-08-07 21:21:14.623169	192.0.2.100	198.51.100.100	ICMP	106	0x4858 (18526	64 Echo (ping)	request	id=0x0037,	seq=14/3584,	, ttl=64 (no r	
	15 2022-08-07 21:21:15.622497	192.0.2.100	198.51.100.100	ICMP	106	0x4909 (1869)	64 Echo (ping)	request	id=0x0037,	seq=15/3840,	, ttl=64 (no r	
	16 2022-08-07 21:21:16.626226	192.0.2.100	198.51.100.100	ICMP	106	0x490b (18699	64 Echo (ping)	request	id=0x0037,	seq=16/4096,	, ttl=64 (no r	
	17 2022-08-07 21:21:17.629363	192.0.2.100	198.51.100.100	ICMP	106	0x4932 (18738	64 Echo (ping)	request	id=0x0037,	seq=17/4352,	, ttl=64 (no r	
	18 2022-08-07 21:21:18.626651	192.0.2.100	198.51.100.100	ICMP	106	0x4a05 (18949	64 Echo (ping)	request	id=0x0037,	seq=18/4608,	, ttl=64 (no r	~
<												>	
> Fr	ame 1: 106 bytes on wire (848 bits)	, 106 bytes captu	ured (848 bits)			0000 bc e	7 12 34 9a 14 00 50	56 9d e8	be 81 00 00	cd4	-P V		_
>Et	hernet II, Src: VMware 9d:e8:be (00	:50:56:9d:e8:be),	Dst: Cisco 34:9a:	14 (bc:e7:12:3	4:9a:14)	0010 08 0	0 45 00 00 54 41 1f	40 00 40	01 0c 8e c0	00 ··E··T	A. @.@		
~ 80	2.10 Virtual LAN, PRI: 0, DEI: 0, I	D: 205			· · · · ·	0020 02 0	4 c6 33 64 64 08 00	06 67 00	37 00 01 b0	2c ·d·3dd	·· ·g·7···		
	000 Bes	st Effort (defaul	t) (0)			0030 f0 6	2 00 00 00 00 8e fe	03 00 00	00 00 00 10	11 ·b····			
	0 = DEI: Ineligib	ole	, ,			0040 12 1	3 14 15 16 17 18 19	1a 1b 1c	1d 1e 1f 20	21		1	
	0000 1100 1101 = ID: 205				-	0050 22 2	3 24 25 26 27 28 29	2a 2b 2c	2d 2e 2f 30	31 "#\$%&"	() *+,/e	31	
	Type: IPv4 (0x0800)				2	0060 32 3	3 34 35 36 37 55 55	55 55		234567	00 00		
	Trailer: 55555555												
> In	ternet Protocol Version 4, Src: 192	.0.2.100, Dst: 19	8.51.100.100										
> In	ternet Control Message Protocol												

打开Portchannel1成员接口的捕获文件。选择第一个数据包并检查要点:

1. 仅捕获ICMP回应请求数据包。

2. 原始数据包报头的VLAN标记**为205**。

No.	Time	Source	Destination	Protocol	Length	IP ID		IP TTL Info							^
Г	1 2022-08-07 21:21:01.607187	192.0.2.100	198.51.100.100	ICMP	106	0x411f	(16671)	64 Echo	(ping)	request	id=0x0037,	seq=1/256,	ttl=64 (r	no res	
	2 2022-08-07 21:21:02.609418	192.0.2.100	198.51.100.100	ICMP	106	0x413a	(16698)	64 Echo	(ping)	request	id=0x0037,	seq=2/512,	ttl=64 (r	no res	
	3 2022-08-07 21:21:03.610671	192.0.2.100	198.51.100.100	ICMP	106	0x421a	(16922)	64 Echo	(ping)	request	id=0x0037,	seq=3/768,	ttl=64 (r	no res	
	4 2022-08-07 21:21:04.609160	192.0.2.100	198.51.100.100	ICMP	106	0x426c	(17004)	64 Echo	(ping)	request	id=0x0037,	seq=4/1024,	ttl=64 ((no re	
	5 2022-08-07 21:21:05.609409	192.0.2.100	198.51.100.100	ICMP	106	0x4310	(17168)	64 Echo	(ping)	request	id=0x0037,	seq=5/1280,	ttl=64 ((no re	
	6 2022-08-07 21:21:06.611847	192.0.2.100	198.51.100.100	ICMP	106	0x43df	(17375)	64 Echo	(ping)	request	id=0x0037,	seq=6/1536,	ttl=64 ((no re	
	7 2022-08-07 21:21:07.616688	192.0.2.100	198.51.100.100	ICMP	106	0x44d3	(17619)	64 Echo	(ping)	request	id=0x0037,	seq=7/1792,	ttl=64 ((no re	
	8 2022-08-07 21:21:08.618023	192.0.2.100	198.51.100.100	ICMP	106	0x4518	(17688)	64 Echo	(ping)	request	id=0x0037,	seq=8/2048,	ttl=64 ((no re	
	9 2022-08-07 21:21:09.619326	192.0.2.100	198.51.100.100	ICMP	106	0x453d	(17725)	64 Echo	(ping)	request	id=0x0037,	seq=9/2304,	ttl=64 ((no re	
	10 2022-08-07 21:21:10.616696	192.0.2.100	198.51.100.100	ICMP	106	0x462b	(17963)	64 Echo	(ping)	request	id=0x0037,	seq=10/2568	, ttl=64	(no r	
	11 2022-08-07 21:21:11.621629	192.0.2.100	198.51.100.100	ICMP	106	0x4707	(18183)	64 Echo	(ping)	request	id=0x0037,	seq=11/2816	, ttl=64	(no r	
	12 2022-08-07 21:21:12.619309	192.0.2.100	198.51.100.100	ICMP	106	0x474b	(18251)	64 Echo	(ping)	request	id=0x0037,	seq=12/3072	, ttl=64	(no r	
	13 2022-08-07 21:21:13.620168	192.0.2.100	198.51.100.100	ICMP	106	0x4781	(18305)	64 Echo	(ping)	request	id=0x0037,	seq=13/3328	, ttl=64	(no r	
	14 2022-08-07 21:21:14.623169	192.0.2.100	198.51.100.100	ICMP	106	0x4858	(18520)	64 Echo	(ping)	request	id=0x0037,	seq=14/3584	, ttl=64	(no r	
	15 2022-08-07 21:21:15.622497	192.0.2.100	198.51.100.100	ICMP	106	0x4909	(18697)	64 Echo	(ping)	request	id=0x0037,	seq=15/3840	, ttl=64	(no r	
	16 2022-08-07 21:21:16.626226	192.0.2.100	198.51.100.100	ICMP	106	0x490b	(18699)	64 Echo	(ping)	request	id=0x0037,	seq=16/4096	, ttl=64	(no r	
	17 2022-08-07 21:21:17.629363	192.0.2.100	198.51.100.100	ICMP	106	0x4932	(18738)	64 Echo	(ping)	request	id=0x0037,	seq=17/4352	, ttl=64	(no r	
	18 2022-08-07 21:21:18.626651	192.0.2.100	198.51.100.100	ICMP	106	0x4a05	(18949)	64 Echo	(ping)	request	id=0x0037,	seq=18/4608	, ttl=64	(no r	~
<														>	-
>	Frame 1: 106 bytes on wire (848 bits	s). 106 bytes car	otured (848 bits)			0000	bc e7	12 34 9a 14 (0 50 5	6 9d e8	be 81 00 00	cd4.	··· P V····		
>	Ethernet II, Src: VMware 9d:e8:be (@	0:50:56:9d:e8:be	e), Dst: Cisco 34:9a	1:14 (bc:e7:	12:34:9a:14)	0010	08 00	45 00 00 54	1 1f 4	0 00 40	01 0c 8e c0	00 ···E···	ra. @.@		
\sim	802.10 Virtual LAN, PRI: 0, DEI: 0,	ID: 205				0020	02 64	c6 33 64 64 0	8 00 6	6 67 00	37 00 01 b0	2c · d · 3d	d·· ·g·7·	··,	
Н	000 Briority: B	est Effort (defa	ult) (0)			0030	fØ 62	00 00 00 00 1	e fe e	3 00 00	00 00 00 10	11 ·b····	••• ••••		
	0 = DEI: Inelig	ible	, ,			0040	12 13	14 15 16 17 1	8 19 1	a 1b 1c	1d 1e 1f 20	21		1	
	0000 1100 1101 = ID: 205				-	0050	22 23	24 25 26 27 2	8 29 2	a 2b 2c	2d 2e 2f 30	31 "#\$%&	() *+,	/01	
Н	Type: IPv4 (0x0800)				2	0060	32 33	34 35 36 37 5	5 55 5	5 55		23456	/00 00		
	Trailer: 5555555														
>	Internet Protocol Version 4, Src: 19	02.0.2.100, Dst:	198.51.100.100												
>	Internet Control Message Protocol														
14	0														

说明

交换机捕获在子接口Ethernet1/1.205或Portchannel1.205上配置,其过滤器匹配外部VLAN 205。

此表概述了任务:

任务	捕获点	内部过滤 器	方向	捕获的流量
在子接口Ethernet1/1.205上配置并检验 数据包捕获	以太网 1/1	外部 VLAN 205	仅限入 口	从主机192.0.2.100到主机 198.51.100.100的ICMP回应请求
在子接口Portchannel1.205上配置并检验 带有成员接口Ethernet1/3和 Ethernet1/4的数据包捕获	以太网 1/3 以太网 1/4	外部 VLAN 205	仅限入 口	从主机192.0.2.100到主机 198.51.100.100的ICMP回应请求

内部接口上的数据包捕获

安全防火墙具有2个内部接口:

- in_data_uplink1 将应用程序连接到内部交换机。
- in_mgmt_uplink1 为管理连接(例如到管理接口的SSH)或管理连接(也称为FMC和FTD之 间的sftunnel)提供专用数据包路径。

任务1

使用FTD或ASA CLI配置和验证上行链路接口in_data_uplink1上的数据包捕获。

拓扑、数据包流和捕获点



配置

在ASA或FTD CLI上执行以下步骤,在in_data_uplink1接口上配置数据包捕获:

1. 创建捕获会话:

> no capture capsw switch stop 确认

检验捕获会话名称、管理和运行状态、接口插槽和标识符。确保**Pcapsize**值增加,且捕获的数据包 数量非零:

> show capture capsw detail
Packet Capture info
Name: capsw
Session: 1
Admin State: enabled
Oper State: up
Oper State Reason: Active
Config Success: yes
Config Fail Reason:

> capture capsw switch interface in_data_uplink1 2. 启用捕获会话:

Append Flag:	overwrite
Session Mem Usage	e: 256
Session Pcap Snap	D Len: 1518
Error Code:	0
Drop Count:	0
Total Physical por	rts involved in Packet Capture: 1
Physical port:	
Slot Id:	1
Port Id:	18
Pcapfile:	/mnt/disk0/packet-capture/sess-1-capsw-data-uplink1.pcap
Pcapsize:	7704
Filter:	capsw-1-18
Packet Capture Fil	lter Info
Name:	capsw-1-18
Protocol:	0
Ivlan:	0
Ovlan:	0
Src Ip:	0.0.0.0
Dest Ip:	0.0.0.0
Src Ipv6:	::
Dest Ipv6:	::
Src MAC:	00:00:00:00:00
Dest MAC:	00:00:00:00:00
Src Port:	0
Dest Port:	0
Ethertype:	0

Total Physical breakout ports involved in Packet Capture: 0

66 packets captured on disk using switch capture

Reading of capture file from disk is not supported

在这种情况下,使用内部ID **18**在接口上创建捕获,该接口是安全防火墙3130上的in_data_uplink1接口。FXOS **local-mgmt**命令外壳中的**show portmanager switch status**命令显示接口ID:

> connect fxos

KSEC-FPR3100-1 connect local-mgmt

KSEC-FPR310	0-1(local-mgmt)	show por	rtmanage	er switch	status	
Dev/Port	Mode	Link	Speed	Duplex	Loopback Mode	Port Manager
0/1	SGMII	Up	1G	Full	None	Link-Up
0/2	SGMII	Up	1G	Full	None	Link-Up
0/3	SGMII	Up	1G	Full	None	Link-Up
0/4	SGMII	Up	1G	Full	None	Link-Up
0/5	SGMII	Down	1G	Half	None	Mac-Link-Down
0/6	SGMII	Down	1G	Half	None	Mac-Link-Down
0/7	SGMII	Down	1G	Half	None	Mac-Link-Down
0/8	SGMII	Down	1G	Half	None	Mac-Link-Down
0/9	1000_BaseX	Down	1G	Full	None	Link-Down
0/10	1000_BaseX	Down	1G	Full	None	Link-Down
0/11	1000_BaseX	Down	1G	Full	None	Link-Down
0/12	1000_BaseX	Down	1G	Full	None	Link-Down
0/13	1000_BaseX	Down	1G	Full	None	Link-Down
0/14	1000_BaseX	Down	1G	Full	None	Link-Down
0/15	1000_BaseX	Down	1G	Full	None	Link-Down
0/16	1000_BaseX	Down	1G	Full	None	Link-Down
0/17	1000_BaseX	Up	1G	Full	None	Link-Up
0/18	KR2	Up	50G	Full	None	Link-Up

0/19	KR	Up	25G	Full	None	Link-Up
0/20	KR	Up	25G	Full	None	Link-Up
0/21	KR4	Down	40G	Full	None	Link-Down
0/22	n/a	Down	n/a	Full	N/A	Reset
0/23	n/a	Down	n/a	Full	N/A	Reset
0/24	n/a	Down	n/a	Full	N/A	Reset
0/25	1000_BaseX	Down	1G	Full	None	Link-Down
0/26	n/a	Down	n/a	Full	N/A	Reset
0/27	n/a	Down	n/a	Full	N/A	Reset
0/28	n/a	Down	n/a	Full	N/A	Reset
0/29	1000_BaseX	Down	1G	Full	None	Link-Down
0/30	n/a	Down	n/a	Full	N/A	Reset
0/31	n/a	Down	n/a	Full	N/A	Reset
0/32	n/a	Down	n/a	Full	N/A	Reset
0/33	1000_BaseX	Down	1G	Full	None	Link-Down
0/34	n/a	Down	n/a	Full	N/A	Reset
0/35	n/a	Down	n/a	Full	N/A	Reset
0/36	n/a	Down	n/a	Full	N/A	Reset
	1 11	_ /_			A A 1	

要访问ASA上的FXOS,请运行**connect fxos admin**命令。如果是多情景,请在管理情景中运行此命 令。

收集捕获文件

按照收集安全防火墙3100内部交换机捕获文件部分中的步骤进行操作。

捕获文件分析

使用数据包捕获文件读取器应用程序打开接口in_data_uplink1的捕获文件。检查关键点 — 在这种情况下,捕获的是ICMP回应请求和应答数据包。这些是从应用发送到内部交换机的数据包。

_									
No.	Time 1	Source	Destination	Protocol	Length	IP ID	IP TTL Info		^
7*	1 2022-08-07 22:40:06.685606	192.0.2.100	198.51.100.100	ICMP	102	0x4d93 (19859)	64 Echo (ping) request	id=0x003a, seq=33/8448,	, ttl=64 (repl
4	2 2022-08-07 22:40:06.685615	198.51.100.100	192.0.2.100	ICMP	102	0x6cdc (27868)	64 Echo (ping) reply	id=0x003a, seq=33/8448	, ttl=64 (requ
	3 2022-08-07 22:40:07.684219	192.0.2.100	198.51.100.100	ICMP	102	0x4de8 (19944)	64 Echo (ping) request	id=0x003a, seq=34/8704,	, ttl=64 (repl
	4 2022-08-07 22:40:07.689300	198.51.100.100	192.0.2.100	ICMP	102	0x6db2 (28082)	64 Echo (ping) reply	id=0x003a, seq=34/8704,	, ttl=64 (requ
	5 2022-08-07 22:40:08.685736	192.0.2.100	198.51.100.100	ICMP	102	0x4edc (20188)	64 Echo (ping) request	id=0x003a, seq=35/8960	, ttl=64 (repl
	6 2022-08-07 22:40:08.690806	198.51.100.100	192.0.2.100	ICMP	102	0x6dbf (28095)	64 Echo (ping) reply	id=0x003a, seq=35/8960	, ttl=64 (requ
	7 2022-08-07 22:40:09.690737	192.0.2.100	198.51.100.100	ICMP	102	0x4f2d (20269)	64 Echo (ping) request	id=0x003a, seq=36/9216	, ttl=64 (repl
	8 2022-08-07 22:40:09.690744	198.51.100.100	192.0.2.100	ICMP	102	0x6e80 (28288)	64 Echo (ping) reply	id=0x003a, seq=36/9216	, ttl=64 (requ
	9 2022-08-07 22:40:10.692266	192.0.2.100	198.51.100.100	ICMP	102	0x4fb1 (20401)	64 Echo (ping) request	id=0x003a, seg=37/9472	, ttl=64 (repl
	10 2022-08-07 22:40:10.692272	198.51.100.100	192.0.2.100	ICMP	102	0x6ed5 (28373)	64 Echo (ping) reply	id=0x003a, seg=37/9472	, ttl=64 (requ
	11 2022-08-07 22:40:11.691159	192.0.2.100	198.51.100.100	ICMP	102	0x5008 (20488)	64 Echo (ping) request	id=0x003a, seg=38/9728	ttl=64 (repl
	12 2022-08-07 22:40:11.691166	198,51,100,100	192.0.2.100	ICMP	102	0x6f3b (28475)	64 Echo (ping) reply	id=0x003a, seg=38/9728	ttl=64 (requ
	13 2022-08-07 22:40:12.692135	192.0.2.100	198,51,100,100	ICMP	102	0x50b8 (20664)	64 Echo (ping) request	id=0x003a, seg=39/9984	ttl=64 (repl
	14 2022-08-07 22:40:12.697209	198,51,100,100	192.0.2.100	ICMP	102	0x6fd7 (28631)	64 Echo (ping) reply	id=0x003a, seg=39/9984	ttl=64 (requ
	15 2022-08-07 22:40:13.697320	192.0.2.100	198.51.100.100	ICMP	102	0x5184 (20868)	64 Echo (ping) request	id=0x003a, seq=40/10240	0. ttl=64 (rer
	16 2022-08-07 22:40:13.697327	198.51.100.100	192.0.2.100	TCMP	102	0x703e (28734)	64 Echo (ping) reply	id=0x003a, seg=40/10240	0. ttl=64 (rec
	17 2022-08-07 22:40:14 698512	192.0.2.100	198.51.100.100	TCMP	102	0x51d8 (20052)	64 Echo (ning) request	id=0x003a, seg=41/1049	6. ttl=64 (rer
	18 2022-08-07 22:40:14 608518	198 51 100 100	192 0 2 100	TCMP	102	av70dd (28803)	64 Echo (ping) realy	id=0x003a seg=41/10490	6 ttl=64 (rec v
<	10 2022-00-07 22:40:14:050510	15015111001100	17210121100	A CHI	102	00/000 (20055)	ou ceno (priig) repry	10-000000, 300-41, 10450	>
			and done hits a				od - 7 50 he - 7 40 74 0-	15 00 00 15 00 011 0	
21	rame 1: 102 bytes on wire (816 bits)	, 102 bytes capti	ured (816 Dits)			0000 00 50 50	90 e7 50 bc e7 12 34 9a	13 08 00 43 00 PV-P	A
2.6	thernet II, Src: Cisco_34:9a:15 (bc:	e7:12:34:9a:15),	Dst: VMware_9d:e7	:50 (00:50:56:90	1:e7:50)	0010 00 54 40	95 40 00 40 01 00 18 00	26 fo 62 00 00 dd	. 102.6.
> 1	Internet Protocol Version 4, Src: 192	2.0.2.100, Dst: 19	98.51.100.100			0020 04 04 08		11 12 12 14 15	.191.0
> 1	Internet Control Message Protocol					0030 00 00 00	19 1a 1b 1c 1d 1a 1f 20	21 22 23 24 25	
						0050 26 27 28	29 2a 2b 2c 2d 2e 2f 30	31 32 33 34 35 &'()*+	/012345
						0060 36 37 55	55 55 55	670000	

说明

配置上行链路接口上的交换机捕获时,仅捕获从应用发送到内部交换机的数据包。不会捕获发送到 应用的数据包。

此表概述了任务:

任务	捕获点	内部过滤 器	方向	捕获的流量
在in_data_uplink1的上行链路接口上配置 并检验数据包捕获	in_data_u plink1	无	仅限入口	从主机192.0.2.100到主机 198.51.100.100的ICMP回应请求 从主机198.51.100.100到主机

任务2

使用FTD或ASA CLI配置和验证上行链路接口in_mgmt_uplink1上的数据包捕获。仅捕获管理平面连接的数据包。

拓扑、数据包流和捕获点



配置

在ASA或FTD CLI上执行以下步骤,在in_mgmt_uplink1接口上配置数据包捕获:

1. 创建捕获会话:

```
> capture capsw switch interface in_mgmt_uplink1
2. 启用捕获会话:
```

```
> no capture capsw switch stop
确认
```

检验捕获会话名称、管理和运行状态、接口插槽和标识符。确保**Pcapsize**值增加,且捕获的数据包 数量非零:

> show capture capsw detail Packet Capture info Name: capsw Session: 1 Admin State: enabled Oper State: up Oper State Reason: Active Config Success: yes Config Fail Reason: Append Flag: overwrite Session Mem Usage: 256 Session Pcap Snap Len: 1518 Error Code: 0 0 Drop Count:

Total Physical ports involved in Packet Capture: 1

Physical port:	
Slot Id:	1
Port Id:	19
Pcapfile:	/mnt/disk0/packet-capture/sess-1-capsw-mgmt-uplink1.pcap
Pcapsize:	137248
Filter:	capsw-1-19
Packet Capture H	Filter Info
Name:	capsw-1-19
Protocol:	0
Ivlan:	0
Ovlan:	0
Src Ip:	0.0.0.0
Dest Ip:	0.0.0.0
Src Ipv6:	::
Dest Ipv6:	::
Src MAC:	00:00:00:00:00
Dest MAC:	00:00:00:00:00
Src Port:	0
Dest Port:	0
Ethertype:	0

Total Physical breakout ports involved in Packet Capture: 0

281 packets captured on disk using switch capture

Reading of capture file from disk is not supported

在这种情况下,使用内部ID 19在接口上创建捕获,该接口是安全防火墙3130上的 in_mgmt_uplink1接口。FXOS local-mgmt命令外壳中的show portmanager switch status命令显示 接口ID:

> connect fxos

KSEC-FPR3100-1 connect local-mgmt

KSEC-FPR3100-1(local-mgmt)		show por	rtmanage	r switch	status	
Dev/Port	Mode	Link	Speed	Duplex	Loopback Mode	Port Manager
0/1	SGMII	 Up	 1G	Full	None	Link-Up
0/2	SGMII	Up	1G	Full	None	Link-Up
0/3	SGMII	Up	1G	Full	None	Link-Up
0/4	SGMII	Up	1G	Full	None	Link-Up
0/5	SGMII	Down	1G	Half	None	Mac-Link-Down
0/6	SGMII	Down	1G	Half	None	Mac-Link-Down
0/7	SGMII	Down	1G	Half	None	Mac-Link-Down
0/8	SGMII	Down	1G	Half	None	Mac-Link-Down
0/9	1000_BaseX	Down	1G	Full	None	Link-Down
0/10	1000_BaseX	Down	1G	Full	None	Link-Down
0/11	1000_BaseX	Down	1G	Full	None	Link-Down
0/12	1000_BaseX	Down	1G	Full	None	Link-Down
0/13	1000_BaseX	Down	1G	Full	None	Link-Down
0/14	1000_BaseX	Down	1G	Full	None	Link-Down
0/15	1000_BaseX	Down	1G	Full	None	Link-Down
0/16	1000_BaseX	Down	1G	Full	None	Link-Down
0/17	1000_BaseX	Up	1G	Full	None	Link-Up
0/18	KR2	Up	50G	Full	None	Link-Up
0/19	KR	Up	25G	Full	None	Link-Up
0/20	KR	Up	25G	Full	None	Link-Up
0/21	KR4	Down	40G	Full	None	Link-Down
0/22	n/a	Down	n/a	Full	N/A	Reset
0/23	n/a	Down	n/a	Full	N/A	Reset
0/24	n/a	Down	n/a	Full	N/A	Reset

0/25	1000_BaseX	Down	1G	Full	None	Link-Down
0/26	n/a	Down	n/a	Full	N/A	Reset
0/27	n/a	Down	n/a	Full	N/A	Reset
0/28	n/a	Down	n/a	Full	N/A	Reset
0/29	1000_BaseX	Down	1G	Full	None	Link-Down
0/30	n/a	Down	n/a	Full	N/A	Reset
0/31	n/a	Down	n/a	Full	N/A	Reset
0/32	n/a	Down	n/a	Full	N/A	Reset
0/33	1000_BaseX	Down	1G	Full	None	Link-Down
0/34	n/a	Down	n/a	Full	N/A	Reset
0/35	n/a	Down	n/a	Full	N/A	Reset
0/36	n/a	Down	n/a	Full	N/A	Reset

要访问ASA上的FXOS,请运行**connect fxos admin**命令。如果是多情景,请在管理情景中运行此命 令。

收集捕获文件

按照**收集安全防火墙3100内部交换机捕获文件**部分中的步骤进行操作。

捕获文件分析

使用数据包捕获文件读取器应用程序打开接口in_mgmt_uplink1的捕获文件。检查要点 — 在这种情况下,仅显示来自管理IP地址192.0.2.200的数据包。示例包括SSH、Sftunnel或ICMP回应应答数据 包。这些是通过内部交换机从应用管理接口发送到网络的数据包。

	Vo. Time	Source	Destination	Protocol	Length	IP ID	IP TTL Info
L	196 2022-08-07 23:21:45.133362	192.0.2.200	192.0.2.101	TCP	1518	0xb7d0 (4705	64 39181 → 8305 [ACK] Seq=61372 Ack=875 Win=1384 Len=1448 TS
L	197 2022-08-07 23:21:45.133385	192.0.2.200	192.0.2.101	TCP	1518	0xb7d1 (4705	7) 64 39181 → 8305 [ACK] Seq=62820 Ack=875 Win=1384 Len=1448 TS
L	198 2022-08-07 23:21:45.133388	192.0.2.200	192.0.2.101	TLSv1.2	990	0xb7d2 (4705	B) 64 Application Data
	199 2022-08-07 23:21:45.928772	192.0.2.200	192.0.2.100	ICMP	78	Øxbd48 (4845)	64 Echo (ping) reply id=0x0001, seq=4539/47889, ttl=64
E	200 2022-08-07 23:21:45.949024	192.0.2.200	192.0.2.101	TLSv1.2	128	0x4a97 (1909)	64 Application Data
E	201 2022-08-07 23:21:45.949027	192.0.2.200	192.0.2.101	TCP	70	0x4a98 (1909	64 8305 → 58885 [ACK] Seq=21997 Ack=26244 Win=4116 Len=0 TSv
E	202 2022-08-07 23:21:46.019895	192.0.2.200	192.0.2.101	TLSv1.2	100	0x4a99 (1909)	7) 64 Application Data
E	203 2022-08-07 23:21:46.019899	192.0.2.200	192.0.2.101	TLSv1.2	96	0x4a9a (1909	B) 64 Application Data
E	204 2022-08-07 23:21:46.019903	192.0.2.200	192.0.2.101	TCP	70	0x4a9b (1909	D) 64 8305 → 58885 [ACK] Seq=22053 Ack=26274 Win=4116 Len=0 TSV
	205 2022-08-07 23:21:46.019906	192.0.2.200	192.0.2.101	TCP	70	0x4a9c (1910	b) 64 8305 → 58885 [ACK] Seq=22053 Ack=26300 Win=4116 Len=0 TSV
I	206 2022-08-07 23:21:46.136415	192.0.2.200	192.0.2.101	TCP	70	0xb7d3 (4705	D) 64 39181 → 8305 [ACK] Seq=65188 Ack=921 Win=1384 Len=0 TSval
I	207 2022-08-07 23:21:46.958148	192.0.2.200	192.0.2.100	ICMP	78	Øxbd9e (4854)	e) 64 Echo (ping) reply id=0x0001, seq=4540/48145, ttl=64
L	208 2022-08-07 23:21:47.980409	192.0.2.200	192.0.2.100	ICMP	78	Øxbdf2 (4862)	64 Echo (ping) reply id=0x0001, seq=4541/48401, ttl=64
E	209 2022-08-07 23:21:48.406312	192.0.2.200	192.0.2.101	TCP	70	0x4a9d (1910	L) 64 8305 → 58885 [ACK] Seq=22053 Ack=26366 Win=4116 Len=0 TSV
E	210 2022-08-07 23:21:48.903236	192.0.2.200	192.0.2.101	TLSv1.2	747	0x4a9e (1910)	e) 64 Application Data
E	211 2022-08-07 23:21:48.994386	192.0.2.200	192.0.2.100	ICMP	78	Øxbe48 (4871)	e) 64 Echo (ping) reply id=0x0001, seq=4542/48657, ttl=64
E	212 2022-08-07 23:21:50.008576	192.0.2.200	192.0.2.100	ICMP	78	Øxbea6 (4880	64 Echo (ping) reply id=0x0001, seq=4543/48913, ttl=64
E	213 2022-08-07 23:21:50.140167	192.0.2.200	192.0.2.101	TCP	1518	0xb7d4 (4706	b) 64 39181 → 8305 [ACK] Seq=65188 Ack=921 Win=1384 Len=1448 TS
E	214 2022-08-07 23:21:50.140171	192.0.2.200	192.0.2.101	TCP	1518	0xb7d5 (4706)	64 39181 → 8305 [ACK] Seq=66636 Ack=921 Win=1384 Len=1448 TS
E	215 2022-08-07 23:21:50.140175	192.0.2.200	192.0.2.101	TLSv1.2	990	0xb7d6 (4706)	e) 64 Application Data
E	216 2022-08-07 23:21:51.015884	192.0.2.200	192.0.2.100	ICMP	78	Øxbec1 (4883	64 Echo (ping) reply id=0x0001, seq=4544/49169, ttl=64
E	217 2022-08-07 23:21:51.142842	192.0.2.200	192.0.2.101	TCP	70	0xb7d7 (4706)	64 39181 → 8305 [ACK] Seq=69004 Ack=967 Win=1384 Len=0 TSval
E	218 2022-08-07 23:21:52.030118	192.0.2.200	192.0.2.100	ICMP	78	0xbf02 (4889)	B) 64 Echo (ping) reply id=0x0001, seq=4545/49425, ttl=64
L	219 2022-08-07 23:21:53.042744	192.0.2.200	192.0.2.100	ICMP	78	0xbf59 (4898	64 Echo (ping) reply id=0x0001, seq=4546/49681, ttl=64
E	220 2022-08-07 23:21:53.073144	192.0.2.200	192.0.2.100	SSH	170	Øxad34 (4434	b) 64 Server: Encrypted packet (len=112)
I	221 2022-08-07 23:21:53.194906	192.0.2.200	192.0.2.100	TCP	64	Øxad35 (4434)	L) 64 22 → 53249 [ACK] Seq=1025 Ack=881 Win=946 Len=0
E	222 2022-08-07 23:21:53.905480	192.0.2.200	192.0.2.101	TLSv1.2	747	0x4a9f (1910)	64 Application Data
I	223 2022-08-07 23:21:54.102899	192.0.2.200	192.0.2.100	ICMP	78	0xbf63 (4899)	6) 64 Echo (ping) reply id=0x0001, seq=4547/49937, ttl=64
E	224 2022-08-07 23:21:54.903675	192.0.2.200	192.0.2.101	TCP	70	0x4aa0 (1910	I) 64 8305 → 58885 [ACK] Seq=23407 Ack=26424 Win=4116 Len=0 TSv
Ľ	115 1011 00 07 12+11+55 126700	103 0 3 300	103 0 3 100	TCMD	70	auhfet / Anao	1) 64 Echo (ning) ponly id-avaaat con-4540/50102 ++1-64
Ľ	<						}
	> Frame 1: 747 bytes on wire (5976 bit	s), 747 bytes cap	tured (5976 bits)			0000 a4 5	3 0e 11 38 2a bc e7 12 34 9a 00 08 00 45 00 ·S··8*·· ·4····E·
L	> Ethernet II, Src: Cisco_34:9a:00 (bc	e7:12:34:9a:00),	Dst: Cisco_11:38	:2a (a4:53:0e:11	:38:2a)	0010 02 0	9 4a 3d 40 00 40 06 68 b4 c0 00 02 c8 c0 00 ···J=@·@· h······
L	> Internet Protocol Version 4, Src: 19	2.0.2.200, Dst: 1	92.0.2.101			0020 02 0	5 20 71 e6 05 67 1b 2a c5 db e3 6b d4 80 18 ·e q·g· *···k···
L	> Transmission Control Protocol, Src P	ort: 8305, Dst Po	nt: 58885, Seq: 1	, Ack: 1, Len: 6	77	0030 10 1	4 27 cc 00 00 01 01 08 0a 08 76 95 7f 91 02 ···································
L	> Transport Layer Security					0040 30 4	1 1/ 03 03 02 a0 22 ba 01 e0 TT CC 98 T9 aT =A]
L						0050 07 4	0 75 19 d4 05 0F 04 08 FE 00 8E 90 CC 80 2F (guinning internet)
L						0000 52 C	A as 56 hs ad a7 7e 10 3a c1 9c db 57 Ap pa
L						0080 be	f 95 22 84 c1 c1 9d 9f 24 78 b4 15 1c 44 0e
L						0090 ea d	b 43 9e 1f fd a7 70 75 e5 6b a4 f8 2b ee 47 ····· p u·k··+·G
L						00a0 2f 8	6 73 8f b1 e1 b5 c6 57 e3 a8 46 0e cb 26 b7 / s · · · · W · F · &
L						00b0 5b 0	7 e3 09 54 f3 c1 ff 26 d9 87 ea 51 3d 20 08 [···T··· &···Q= ·
L						00c0 16 1	d cb f5 4f 91 98 5e 86 15 17 55 68 6f 5d 040^Uho].

说明

当在管理上行链路接口上配置交换机捕获时,仅捕获从应用管理接口发送的入口数据包。不会捕获 发往应用管理接口的数据包。

方向

此表概述了任务:

斤石		口鸟之
仕労	捕 初 从	F J HPAL

捕获的流量

配置并验证管理上 行链路接口上的数 据包捕获	in_mgmt_ uplink1	无	仅限入口 (从管理接口通过内部 交换机连接到网络)	从FTD管理IP地址192.0.2.200到主机 192.0.2.100的ICMP回应应答 从FTD管理IP地址192.0.2.200到FMC IP地 192.0.2.101的Sftunnel 从FTD管理IP地址192.0.2.200到主机 192.0.2.100的SSH
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数据包捕获过滤器

内部交换机数据包捕获过滤器的配置方式与数据平面捕获相同。使用ethernet-type和match选项配置过滤器。

配置

在ASA或FTD CLI上执行以下步骤,配置数据包捕获和过滤器,该过滤器匹配来自接口 Ethernet1/1上的主机198.51.100.100的ARP帧或ICMP数据包:

1. 验证名称:

<pre>> show nameif</pre>			
Interface	Name	Security	
Ethernet1/1	inside	0	
Ethernet1/2	outside	0	
Management1/1	diagnostic	0	
2. 为ARP或ICMP创建捕获会话:			

> capture capsw switch interface inside ethernet-type arp

> capture capsw switch interface inside match icmp 198.51.100.100 确认

验证捕获会话名称和过滤器。Ethertype值为十进制的2054和十六进制的0x0806:

> show capture caps	w detail
Packet Capture info	
Name:	capsw
Session:	1
Admin State:	disabled
Oper State:	down
Oper State Reason:	Session_Admin_Shut
Config Success:	yes
Config Fail Reason	:
Append Flag:	overwrite
Session Mem Usage:	256
Session Pcap Snap	Len: 1518
Error Code:	0
Drop Count:	0
Total Physical port	s involved in Packet Capture: 1
Physical port:	
Slot Id:	1
Port Id:	1

Pcapfile:	/mnt/disk0/packet-capture/sess-1-capsw-ethernet-1-1-0.pcap
Pcapsize:	0
Filter:	capsw-1-1

Packet Capture Filter Info

Name:	capsw-1-1
Protocol:	0
Ivlan:	0
Ovlan:	0
Src Ip:	0.0.0.0
Dest Ip:	0.0.0.0
Src Ipv6:	::
Dest Ipv6:	::
Src MAC:	00:00:00:00:00:00
Dest MAC:	00:00:00:00:00:00
Src Port:	0
Dest Port:	0
Ethertype:	2054

Total Physical breakout ports involved in Packet Capture: 0

0 packet captured on disk using switch capture

Reading of capture file from disk is not supported 这是ICMP过滤器的验证。IP协议1是ICMP:

> show capture capsw detail

Packet Capture info

Name:	capsw
Session:	1
Admin State:	disabled
Oper State:	down
Oper State Reason:	Session_Admin_Shut
Config Success:	yes
Config Fail Reason:	:
Append Flag:	overwrite
Session Mem Usage:	256
Session Pcap Snap I	Gen: 1518
Error Code:	0
Drop Count:	0

Total Physical ports involved in Packet Capture: 1

Filter:	capsw-1-1
Pcapsize:	0
Pcapfile:	/mnt/disk0/packet-capture/sess-1-capsw-ethernet-1-1-0.pcap
Port Id:	1
Slot Id:	1
Physical port:	

Packet Capture	Filter Info
Name:	capsw-1-1
Protocol:	1
Ivlan:	0
Ovlan:	0
Src Ip:	198.51.100.100
Dest Ip:	0.0.0.0
Src Ipv6:	::
Dest Ipv6:	::
Src MAC:	00:00:00:00:00:00
Dest MAC:	00:00:00:00:00:00
Src Port:	0

Dest Port: 0 Ethertype: 0

Total Physical breakout ports involved in Packet Capture: 0

0 packets captured on disk using switch capture

Reading of capture file from disk is not supported

收集安全防火墙3100内部交换机捕获文件

使用ASA或FTD CLI收集内部交换机捕获文件。在FTD上,还可以通过CLI **copy**命令将捕获文件导 出到通过数据或诊断接口可访问的目标。

或者,可在专家模式下将文件复制到/ngfw/var/common,并通过File Download选项从FMC下载。

对于端口通道接口,请确保从所有成员接口收集数据包捕获文件。

ASA

按照以下步骤在ASA CLI上收集内部交换机捕获文件:

1. 停止捕获:

asa# **capture capsw switch stop** 2. 验证捕获会话是否已停止,并记下捕获文件名。

```
asa# show capture capsw detail
Packet Capture info
Name:
                   capsw
Session:
                   1
                  disabled
Admin State:
 Oper State:
                    down
 Oper State Reason: Session_Admin_Shut
Config Success: yes
Config Fail Reason:
Append Flag:
                  overwrite
Session Mem Usage: 256
Session Pcap Snap Len: 1518
Error Code:
                   0
Drop Count:
                   0
Total Physical ports involved in Packet Capture: 1
Physical port:
Slot Id:
                   1
Port Id:
                   1
 Pcapfile:
                   /mnt/disk0/packet-capture/sess-1-capsw-ethernet-1-1-0.pcap
                  139826
Pcapsize:
Filter:
                   capsw-1-1
Packet Capture Filter Info
Name:
                   capsw-1-1
                   0
Protocol:
Ivlan:
                   0
                   0
Ovlan:
                  0.0.0.0
Src Ip:
Dest Ip:
                   0.0.0.0
```

Src Ipv6: :: Dest Ipv6: :: Src MAC: 00:00:00:00:00:00 Dest MAC: 00:00:00:00:00:00 Src Port: 0 Dest Port: 0 0 Ethertype: Total Physical breakout ports involved in Packet Capture: 0 886 packets captured on disk using switch capture Reading of capture file from disk is not supported 3. 使用CLI copy命令将文件导出到远程目标:

asa# copy flash:/packet-capture/sess-1-capsw-ethernet-1-1-0.pcap ? cluster: Copy to cluster: file system disk0: Copy to disk0: file system disk1: Copy to disk1: file system flash: Copy to flash: file system Copy to ftp: file system ftp: running-config Update (merge with) current system configuration scp: Copy to scp: file system Copy to smb: file system smb: startup-config Copy to startup configuration Copy to system: file system system: Copy to tftp: file system tftp:

asa# copy flash:/packet-capture/sess-1-capsw-ethernet-1-1-0.pcap tftp://198.51.100.10/
Source filename [/packet-capture/sess-1-capsw-ethernet-1-1-0.pcap]?
Destination filename [sess-1-capsw-ethernet-1-1-0.pcap]?
Copy in progress...C
139826 bytes copied in 0.532 secs

FTD

按照以下步骤收集FTD CLI上的内部交换机捕获文件,并将其复制到通过数据或诊断接口可访问的 服务器:

1. 转到诊断CLI:

> system support diagnostic-cli

Attaching to Diagnostic CLI ... Click 'Ctrl+a then d' to detach. Type help or '?' for a list of available commands.

firepower> enable
Password: <-- Enter
firepower#</pre>

2. 停止捕获:

firepower# **capture capi switch stop** 3. 验证捕获会话是否已停止,并记下捕获文件名:

firepower# show capture capsw detail Packet Capture info Name: capsw

Session: 1

Admin State: disabled Oper State: down Oper State Reason: Session_Admin_Shut Config Success: yes Config Fail Reason: Append Flag: overwrite Session Mem Usage: 256 Session Pcap Snap Len: 1518 Error Code: 0 0 Drop Count: Total Physical ports involved in Packet Capture: 1 Physical port: Slot Id: 1 Port Id: 1 Pcapfile: /mnt/disk0/packet-capture/sess-1-capsw-ethernet-1-1-0.pcap Pcapsize: 139826 Filter: capsw-1-1 Packet Capture Filter Info Name: capsw-1-1 Protocol: 0 Ivlan: 0 0 Ovlan: Src Ip: 0.0.0.0 Dest Ip: 0.0.0.0 Src Ipv6: :: Dest Ipv6: :: 00:00:00:00:00:00 Src MAC: Dest MAC: 00:00:00:00:00:00 Src Port: 0 0 Dest Port: Ethertype: 0

Total Physical breakout ports involved in Packet Capture: 0

886 packets captured on disk using switch capture

Reading of capture file from disk is not supported

4. 使用CLI copy命令将文件导出到远程目标。

firepower# copy	<pre>flash:/packet-capture/sess-1-capsw-ethernet-1-1-0.pcap ?</pre>
cluster:	Copy to cluster: file system
disk0:	Copy to disk0: file system
disk1:	Copy to disk1: file system
flash:	Copy to flash: file system
ftp:	Copy to ftp: file system
running-config	Update (merge with) current system configuration
scp:	Copy to scp: file system
smb:	Copy to smb: file system
startup-config	Copy to startup configuration
system:	Copy to system: file system
tftp:	Copy to tftp: file system
firepower# copy	<pre>flash:/packet-capture/sess-1-capsw-ethernet-1-1-0.pcap tftp://198.51.100.10/</pre>
Source filename	[/packet-capture/sess-1-capsw-ethernet-1-1-0.pcap]?

Destination filename [sess-1-capsw-ethernet-1-1-0.pcap]? Copy in progress...C

139826 bytes copied in 0.532 secs

按照以下步骤通过File Download选项从FMC收集捕获文件:

1. 停止捕获:

> capture capsw switch stop
 2. 验证捕获会话是否已停止,并记下文件名和完整的捕获文件路径:

> show capture capsw detail Packet Capture info Name: capsw Session: 1 disabled Admin State: down Oper State: Oper State Reason: Session_Admin_Shut Config Success: yes Config Fail Reason: Append Flag: overwrite Session Mem Usage: 256 Session Pcap Snap Len: 1518 Error Code: 0 Ο Drop Count: Total Physical ports involved in Packet Capture: 1 Physical port: Slot Id: 1 Port Id: 1 Pcapfile: /mnt/disk0/packet-capture/sess-1-capsw-ethernet-1-1-0.pcap Pcapsize: 139826 Filter: capsw-1-1 Packet Capture Filter Info Name: capsw-1-1 Protocol: 0 Ivlan: 0 Ovlan: 0 0.0.0.0 Src Ip: Dest Ip: 0.0.0.0 Src Ipv6: :: Dest Ipv6: :: 00:00:00:00:00:00 Src MAC: Dest MAC: 00:00:00:00:00:00 0 Src Port: Dest Port: 0 Ethertype: 0 Total Physical breakout ports involved in Packet Capture: 0

Reading of capture file from disk is not supported

3. 转到专家模式并切换到根模式:

> expert
admin@firepower:~\$ sudo su
root@firepower:/home/admin

4. 将捕获文件复制到/ngfw/var/common/:

root@KSEC-FPR3100-1:/home/admin ls -l /ngfw/var/common/sess*
-rwxr-xr-x 1 root admin 139826 Aug 7 20:14 /ngfw/var/common/sess-1-capsw-ethernet-1-1-0.pcap
-rwxr-xr-x 1 root admin 24 Aug 6 21:58 /ngfw/var/common/sess-1-capsw-ethernet-1-3-0.pcap

5. 在FMC上,选择**Devices > File Download**:

Firewall Management Center Overview / Dashboards / Dashboard	Overview	Analysis Policies	Devices Objects	Integration	Deploy Q 🧬 🌣 🕜 lab_domain \ admi	n▼ deale SECURE
Summary Dashboard (switch.dashboard) Provides a summary of activity on the appliance Network × Threats Intrusion Events S	ocation QoS	Device Management Device Upgrade NAT QoS Platform Settings FlexConfig Certificates	VPN Site To Site Remote Acc Dynamic Ac Troubleshoo Site to Site	Troubleshoot File Download cess Threat Defense CLI cess Policy Packet Tracer oting Packet Capture Monitoring	Reporting	
Unique Applications over Time	- ×	▶ Top Web Applica	tions accu	- ^	 тор онент другоацонь зеен 	- ×
25 20 15 10 05 00 1525 15:35 15:45 15:55 1 Last updated less than a minute ago	6:05	Last updated less than	No Data a minute ago		No Data Last updated less than a minute ago	
Traffic by Application Risk	- ×	Top Server Applie	cations Seen	- ×	Top Operating Systems Seen	- ×
Risk Total E Medium Last updated less than a minute ago Traffic by Business Relevance	Bytes (KB) 52.83		No Data		No Data	

6. 选择FTD,提供捕获文件名,然后单击Download:

Device FPR3100-1 File sess-1-capsw-ethernet-1-1-0.pcap V	Firewall Management Center Devices / Troubleshoot / File Download	Analysis Policies	Devices Objects Inte	tegration Deploy	Q 🚱 🌣 🔞 lab_domain \ admin ▼ 🔤
Back Download		Device FPR3100-1 File sess-1-capsw-ethernet-	T-1-0.pcap Back Download		Threat Defense CLI Packet Capture Packet Tracer

内部交换机数据包捕获指南、限制和最佳实践

准则和限制:

- 支持多个交换机捕获配置会话,但一次只能有一个交换机捕获会话处于活动状态。尝试启用2个 或更多捕获会话会导致错误"ERROR:无法启用会话,因为已达到最大1个活动数据包捕获会话 的限制。
- •无法删除活动的交换机捕获。
- •无法在应用程序上读取交换机捕获。用户必须导出文件。
- 交换机捕获不支持某些数据平面捕获选项,例如dump、decode、packet-number、trace等。
- 对于多情景ASA,交换机在数据接口上的捕获是在用户情景中配置的。只有管理情景支持交换 机在in_data_uplink1和in_mgmt_uplink1接口上捕获。

这是基于TAC案例中数据包捕获使用情况的最佳实践列表:

- 了解准则和限制。
- 使用捕获过滤器。
- 配置捕获过滤器时,考虑NAT对数据包IP地址的影响。
- 增加或减少用于指定帧大小的packet-length,以防其与默认值1518字节不同。更短的大小导致 捕获的数据包数量增加,反之亦然。
- •根据需要调整**缓冲**区大小。
- 请注意show cap <cap_name> detail命令输出中的Drop Count。一旦达到缓冲区大小限制,丢 弃计数计数器就会增加。

相关信息

- Firepower 4100/9300机箱管理器和FXOS CLI配置指南
- Cisco Secure Firewall 3100入门指南
- Cisco Firepower 4100/9300 FXOS命令参考

关于此翻译

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