# Firepower Device Manager에서 Syslog 구성 및 확인

## 목차

<u>소개</u> <u>사전 요구 사항</u> <u>요구 사항</u> <u>설정</u> <u>다음을 확인합니다.</u> 문제 해결

## 소개

이 문서에서는 FDM(Firepower Device Manager) 내에서 Syslog를 구성하는 방법에 대해 설명합니 다.

# 사전 요구 사항

## 요구 사항

다음 주제에 대한 지식을 보유하고 있으면 유용합니다.

- Firepower 위협 방어
- 데이터를 수집하기 위해 Syslog 소프트웨어를 실행하는 Syslog 서버

## 설정

**1단계.** 기본 Firepower Device Manager(Firepower 디바이스 관리자) 화면의 오른쪽 아래에 있는 System Settings(시스템 설정) 아래에서 Logging Settings(로깅 설정)를 선택합니다.



**2단계.** System Settings(시스템 설정) 화면의 왼쪽 메뉴에서 Logging Settings(로깅 설정)를 선택합니다.



**3단계.** Syslog Servers(Syslog 서버) 아래에서 + 기호를 선택하여 데이터 로깅 토글 스위치를 설정 합니다.

4단계. Add Syslog Server(Syslog 서버 추가)를 선택합니다. 또는 Objects - Syslog Servers(개체 -

Syslog 서버)에서 Syslog 서버 개체를 생성할 수 있습니다.

Device Summary Logging Settings	
Remote Servers	
DATA LOGGING Syslog Servers	
▼ Filter	
Nothing found	~
	~
Create new Syslog Server     CANCEL     OK       Please select an Event List Filter	~

**5단계.** Syslog 서버의 IP 주소와 포트 번호를 입력합니다. Data Interface(데이터 인터페이스)의 라 디오 버튼을 선택하고 OK(확인)를 선택합니다.

# Edit Syslog Entry

IP Address



 $\times$ 

8

6단계. 그런 다음 새 Syslog 서버를 선택하고 OK를 선택합니다.

## Syslog Servers



7단계. Severity level for filtering all events 라디오 버튼을 선택하고 원하는 로깅 수준을 선택합니다

### Remote Servers



8단계. 화면 하단의 저장을 선택합니다.



9단계. 설정이 성공했는지 확인합니다.

# 

Pending Changes	<b>2</b> ×
Last Deployment Completed Successfully 18 Aug 2022 03:18 PM. See Deployment History	
Deployed Version (18 Aug 2022 03:18 PM)	Pending Version ( LEGEND
Access Rule Edited: Inside_Outside_Rule	
ruleAction: TRUST eventLogAction: LOG_BOTH	PERMIT LOG_FLOW_END
• Syslog Server Added: 172.16.1.250:514	
- - - deviceInterface:	<pre>syslogServerIpAddress: 172.16.1.250 portNumber: 514 protocol: UDP name: 172.16.1.250:514 inside</pre>
-	inside
Ø Device Log Settings Edited: Device-Log-Settings	
<pre>syslogServerLogFilter.dataLogging.loggingEnabled: syslogServerLogFilter.dataLogging.platformLogLevel _ _ syslogServerLogFilter.dataLogging.syslogServers: _</pre>	<pre>true INFORMATIONAL syslogServerLogFilter.fileMalwareLogging.loggingEn: syslogServerLogFilter.fileMalwareLogging.severityL</pre>
Access Policy Edited: NGFW-Access-Policy	
MORE ACTIONS V	CANCEL DEPLOY NOW ~

#### 선택 사항.

또한 액세스 제어 정책 액세스 제어 규칙은 Syslog 서버에 로그인하도록 설정할 수 있습니다.

#### 1단계. 화면 상단의 Policies(정책) 버튼을 클릭합니다.



#### 2단계. 로깅을 추가하려면 ACP 규칙의 오른쪽에 마우스 커서를 놓고 연필 아이콘을 선택합니다.

Ø	S	ecurity Poli	icies											
	Ð	$\rightarrow$ () SSL [	Decryptic	on $ ightarrow$ () lde	ntity $\rightarrow$ $\bigcirc$ S	Security Intelligence	ightarrow 📀 NAT	$\rightarrow$ $\checkmark$ Acces	is Control $\rightarrow$ (	Intrusion				
1 n	ule							Ŧ	Filter			\$	6	+
				SOURCE			DESTINATION							
		NAME		ZONES	NETWORKS	PORTS	ZONES	NETWORKS	PORTS	APPLICATIONS		USERS		ACTIONS
>	1	Inside_Outside	Trust	inside_zone	ANY	ANY	outside_zone	ANY	ANY	ANY	ANY	ANY	<b>G</b> C.	0

**3단계.** Logging(로깅) 탭을 선택하고 At End of Connection(연결 종료 시)의 라디오 버튼을 선택한 다음 Select a Syslog Alert Configuration(Syslog 경고 컨피그레이션 선택) 아래의 드롭다운 화살표 를 선택하고 Syslog Server(Syslog 서버)에서 Select(선택)를 선택한 다음 OK(확인)를 선택합니다.

Edit Access Rule		Ø	×
Order     Title     Action       1     Inside_Outside_Rule     Image: Comparison of the second	n Allow Y File policy Logging		
SELECT LOG ACTION  At End of Connection At End of Connection No Connection Logging  FLEE EVENTS  Log Files	SEND CONNECTION EVENTS TO: Select a Syslog Alert Configuration 10.88.243.52 Create new Syslog Server		
Show Diagram	CANCEL	ОК	

4단계. 컨피그레이션 변경 사항을 구축합니다.



1단계. 작업이 완료되면 show running-config logging 명령을 사용하여 FTD CLI Client Mode에서 설정을 확인할 수 있습니다.

```
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Cisco Fire Linux OS v6.7.0 (build 62)

Cisco Firepower 2130 Threat Defense v6.7.0 (build 65)

(> show running-config logging

logging enable

logging timestamp

logging buffer-size 5242880

logging buffered informational

logging trap debugging

logging host ngfw-management 10.88.243.52

logging permit-hostdown

>
```

2단계. Syslog 서버로 이동하여 Syslog 서버 애플리케이션이 Syslog 메시지를 수락하는지 확인합니다.

Current Directory         C:VProgram Files/Ttpd54         Image: Ttp Cleff         Browse           Server interfaces         10.88 248.52         Intel(R) PR0/1000 MT Network Connection         Image: Ttp Cleff         Show Dir           Ttp Sarver         Ttp Dietf         Systep server         Log viewer         Show Dir           Leed         from         date         Gale         Gale           (167:Aug 19 2022 16 44.28: xFTD-7:710005 U.         10.88 146.119         19/0811.45.11.25         Girk Aug 19 2022 16 44.29: xFTD-7:710005 U.         10.88 146.119         19/0811.46.11.65           (167:Aug 19 2022 16 44.43: xFTD-7:71005 U.         10.88 146.113         19/0811.46.15.652         Girk Aug 19.202 16 44.43: xFTD-7:71005 U.         10.88 146.113         19/0811.46.15.652           (167:Aug 19 2022 16 44.43: xFTD-7:71005 U.         10.88 146.113         19/0811.46.15.872         Girk Aug 19.202 16 44.43: xFTD-7:71005 U.         10.88 146.113         19/0811.46.25.872           (167:Aug 19 2022 16 44.43: xFTD-7:71005 U.         10.88 146.113         19/0811.46.25.872         Girk Aug 19.202 16 44.43: xFTD-7:71005 U.         10.88 146.113         19/0811.46.25.872           (167:Aug 19 2022 16 44.43: xFTD-7:71005 U.         10.88 146.113         19/0811.46.25.872         Girk Aug 20.22.16.44.43: xFTD-7:71005 U.         10.88 146.113         19/0811.46.25.872         Girk Aug 20.22.16.44.43: xFTD-7:71005 U.	🗞 Tftpd64 by Ph. J	Jounin				-		×
Sever interface         Intel[R] PR0/1000 MT Network Connection         Image: Show Dir           Thp Save         Thp Clent         Systog server         Log viewer           Lead         fm         data           (167/Aug 19 2022 1644 28: %TD-7/1005: U., 1088 146:119         19/08 11:4510.683           (167/Aug 19 2022 1644 27: %TD-7/1005: U., 1088 146:119         19/08 11:4510.683           (167/Aug 19 2022 1644 27: %TD-7/1005: U., 1088 146:119         19/08 11:4510.563           (167/Aug 19 2022 1644 27: %TD-7/1005: U., 1088 146:119         19/08 11:4510.563           (167/Aug 19 202 1644 27: %TD-7/1005: U., 1088 146:119         19/08 11:4510.563           (167/Aug 19 202 1644 27: %TD-7/1005: U., 1088 146:119         19/08 11:4510.563           (167/Aug 19 202 1644 27: %TD-7/1005: U., 1088 146:119         19/08 11:452 1632           (167/Aug 19 202 1644 27: %TD-7/1005: U., 1088 146:119         19/08 11:452 1632           (167/Aug 19 202 1644 27: %TD-7/1005: U., 1088 146:119         19/08 11:452 1634           (167/Aug 19 202 1644 27: %TD-7/1005: U., 1088 146:119         19/08 11:452 1634           (167/Aug 19 202 1644 27: %TD-7/1005: U., 1088 146:119         19/08 11:452 1634           (167/Aug 19 202 1644 27: %TD-7/1005: U., 1088 146:119         19/08 11:452 1634           (167/Aug 19 202 1644 47: %TD-7/1005: U., 1088 146:119         19/08 11:452 1634           (167/Aug 19 202 1644 47: %TD-7/1005: U	Current Directory	:\Program Files\Tftpd64			•	Browse		-
Thp Server         Thp Clevel         Systog server         Log viewer           left         from         date           (157-Aug 19 2022 16 442 05 XFTD - 7710005 LL         1108 116 119         19/08 11-651 125           (157-Aug 19 2022 16 442 05 XFTD - 7710005 LL         1108 116 119         19/08 11-651 125           (157-Aug 19 2022 16 442 05 XFTD - 7710005 LL         1108 116 119         19/08 11-651 125           (157-Aug 19 2022 16 443 05 XFTD - 7710005 LL         1108 116 119         19/08 11-651 1255           (157-Aug 19 2022 16 443 05 XFTD - 7710005 LL         1108 116 119         19/08 11-651 1255           (157-Aug 19 2022 16 443 05 XFTD - 7710005 LL         1108 116 119         19/08 11-651 1257           (157-Aug 19 2022 16 443 05 XFTD - 771005 LL         1108 116 119         19/08 11-651 1257           (157-Aug 19 2022 16 443 05 XFTD - 771005 LL         1108 116 119         19/08 11-651 1252           (157-Aug 19 2022 16 443 05 XFTD - 771005 LL         1108 116 119         19/08 11-652 1254           (157-Aug 19 2022 16 444 05 XFTD - 771005 LL         1108 116 119         19/08 11-652 1254           (157-Aug 19 2022 16 444 05 XFTD - 771005 LL         1108 116 119         19/08 11-652 1254           (157-Aug 19 2022 16 444 05 XFTD - 771005 LL         1108 116 119         19/08 11-652 1254           (157-Aug 19 202 16 444 05 XFTD - 771005 LL         1	Server interfaces	10.88.243.52 Intel(R)	PR0/1000 MT Network Connection		-	Show Dir		
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Intern         Intern         Date           (167)Aug 19 2022 16 44 28: XFTD-7710005 U.,         10 88 146.113         19001114510.683           (167)Aug 19 2022 16 44 29: XFTD-7710005 U.,         10 88 146.113         19001114511.215           (167)Aug 19 2022 16 44 29: XFTD-7710005 U.,         10 88 146.113         19001114511.215           (167)Aug 19 2022 16 44 39: XFTD-7710005 U.,         10 88 146.113         19001114511.055           (167)Aug 19 2022 16 44 39: XFTD-7710005 U.,         10 88 146.113         19001114511.055           (167)Aug 19 2022 16 44 39: XFTD-7710005 U.,         10 88 146.113         1900111451.055           (167)Aug 19 2022 16 44 39: XFTD-7710005 U.,         10 88 146.113         1900111451.055           (167)Aug 19 2022 16 44 39: XFTD-7710005 U.,         10 88 146.113         1900111452.0686           (167)Aug 19 2022 16 44 39: XFTD-7710005 U.,         10 88 146.113         1900111452.2673           (167)Aug 19 2022 16 44 49: XFTD-7710005 U.,         10 88 146.113         1900111452.2673           (167)Aug 19 2022 16 44 49: XFTD-7710005 U.,         10 88 146.113         1900111452.2673           (167)Aug 19 2022 16 44 49: XFTD-7710005 U.,         10 88 146.113         1900111452.8273           (167)Aug 19 2022 16 44 49: XFTD-7710005 U.,         10 88 146.113         1900111452.8273           (167)Aug 19 2022 16 44 49: XFTD-7710005 U.,         10	haut		from	data		 		-
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Clip Zugu 2022       Clip Zugu 2021       Clip	<1675Aug 19 2022	10:44:27: %FTD-7-710005: U	10.00.146.113	10/00 11:40:11.210				
Clor Xug 19 2022 164.43; XFTD-7710005 U       10.88:146:113       19/08:11:45:15.602         Clor Xug 19 2022 164.43; XFTD-7710005 U       10.88:146:119       19/08:11:45:15.602         Clor Xug 19 2022 164.43; XFTD-7710005 U       10.88:146:119       19/08:11:45:15.602         Clor Xug 19 2022 164.43; XFTD-7710005 U       10.88:146:119       19/08:11:45:15.602         Clor Xug 19 2022 164.43; XFTD-7710005 U       10.88:146:119       19/08:11:45:15.602         Clor Xug 19 2022 164.44; XFTD-7710005 U       10.88:146:119       19/08:11:45:25:273         Clor Xug 19 2022 16:44:44; XFTD-7710005 U       10.88:146:119       19/08:11:45:25:2684         Clor Xug 19 2022 16:44:44; XFTD-7710005 U       10.88:146:119       19/08:11:45:22:785         Clor Xug 19 2022 16:44:44; XFTD-7710005 U       10.88:146:119       19/08:11:45:22:881         Clor Xug 19 2022 16:44:44; XFTD-7710005 U       10.88:146:119       19/08:11:45:22:881         Clor Xug 19 2022 16:44:4; XFTD-7710005 U       10.88:146:119       19/08:11:45:32:881         Clor Xug 19 2022 16:44:4; XFTD-771005 U       10.88:146:119       19/08:11:45:32:881         Clor Xug 19 2022 16:44:5; XFTD-771005 U       10.88:146:119       19/08:11:45:33:268         Clor Xug 19 2022 16:44:5; XFTD-771005 U       10.88:146:119       19/08:11:45:33:27         Clor Xug 19 2022 16:44:5; XFTD-771005 U <td>&lt;167&gt;Aug 19 2022</td> <td>10:44:30: %FTD-7-710000; U</td> <td>10.00.146.113</td> <td>19/08 11:45:14:565</td> <td></td> <td></td> <td></td> <td></td>	<167>Aug 19 2022	10:44:30: %FTD-7-710000; U	10.00.146.113	19/08 11:45:14:565				
Clar Xug 19 2022 16 44:33 XFTD-7710005 U       10.86 146.113       19'06 11:45:13.802         Clar Xug 19 2022 16 44:33 XFTD-7710005 U       10.88 146.113       19'06 11:45:18.273         Clar Xug 19 2022 16 44:33 XFTD-7710005 U       10.88 146.113       19'06 11:45:18.245         Clar Xug 19 2022 16 44:33 XFTD-7710005 U       10.88 146.113       19'06 11:45:22.573         Clar Xug 19 2022 16 44:33 XFTD-7710005 U       10.88 146.113       19'06 11:45:22.573         Clar Xug 19 2022 16 44:43 XFTD-7710005 U       10.88 146.113       19'06 11:45:22.684         Clar Xug 19 2022 16 44:44 XFTD-7710005 U       10.88 146.113       19'06 11:45:27.688         Clar Xug 19 2022 16 44:44 XFTD-7710005 U       10.88 146.113       19'06 11:45:22.684         Clar Xug 19 2022 16 44:44 XFTD-7710005 U       10.88 146.113       19'06 11:45:22.688         Clar Xug 19 2022 16:44:45 XFTD-7710005 U       10.88 146.113       19'06 11:45:32.688         Clar Xug 19 2022 16:44:45 XFTD-7710005 U       10.88 146.113       19'06 11:45:33.063         Clar Xug 19 2022 16:44:45 XFTD-7710005 U       10.88 146.113       19'06 11:45:33.063         Clar Xug 19 2022 16:44:45 XFTD-7710005 U       10.88 146.113       19'06 11:45:33.058         Clar Xug 19 2022 16:44:50 XFTD-6710005 U       10.88 146.113       19'06 11:45:33.058         Clar Xug 19 2022 16:44:50 XFTD-6710005 U.	<167 Aug 13 2022	10.44.31. %FTD 7 710003. U	10.00.140.113	10/00 11:45:15:000				
Clar Xug 19 2022 1644.35. 4F1D-7710005 U       10.88.145.119       19.008 11.45.17.131         Clar Xug 19 2022 1644.35. XFTD-7710005 U       10.88.145.119       19.008 11.45.18.273         Clar Xug 19 2022 1644.38. XFTD-7710005 U       10.88.145.119       19.008 11.45.22.573         Clar Xug 19 2022 1644.38. XFTD-7710005 U       10.88.145.119       19.008 11.45.22.573         Clar Xug 19 2022 1644.42. XFTD-7710005 U       10.88.145.119       19.008 11.45.22.573         Clar Xug 19 2022 1644.42. XFTD-7710005 U       10.88.145.119       19.008 11.45.22.573         Clar Xug 19 2022 1644.42. XFTD-7710005 U       10.88.145.119       19.008 11.45.27.875         Clar Xug 19 2022 1644.44. XFTD-7710005 U       10.88.145.119       19.008 11.45.28.219         Clar Xug 19 2022 1644.44. XFTD-7710005 U       10.88.145.119       19.008 11.45.28.219         Clar Xug 19 2022 164.44.8. XFTD-7710005 U       10.88.145.119       19.008 11.45.30.063         Clar Xug 19 2022 164.44.8. XFTD-7710005 U       10.88.145.119       19.008 11.45.30.063         Clar Xug 19 2022 164.44.8. XFTD-7710005 U       10.88.145.119       19.008 11.45.30.024         Clar Xug 19 2022 164.45.8. XFTD-7710005 U       10.88.145.119       19.008 11.45.30.024         Clar Xug 19 2022 164.45.8. XFTD-7710005 U       10.88.145.119       19.008 11.45.30.024         Clar Xug 19 2022 164.4	<1675Aug 19 2022	10:44:31: %FTD-7-710005: U	10.00.146.113	19/00 11:45:15:602				
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C167/Aug 19 2022 16:44:46 XFTD-7710005; U       10.88.146.119       19/08 11:45:30.063         C167/Aug 19 2022 16:44:46 XFTD-7710005; U       10.88.146.119       19/08 11:45:32.568         C167/Aug 19 2022 16:44:50: XFTD-6199018; F       10.88.146.119       19/08 11:45:33.568         C167/Aug 19 2022 16:44:50: XFTD-6199018; F       10.88.146.119       19/08 11:45:34.034         C167/Aug 19 2022 16:44:52: XFTD-7710005; U       10.88.146.119       19/08 11:45:34.034         C167/Aug 19 2022 16:44:52: XFTD-7710005; U       10.88.146.119       19/08 11:45:38.268         C167/Aug 19 2022 16:44:54: XFTD-7710005; U       10.88.146.119       19/08 11:45:38.268         C167/Aug 19 2022 16:44:54: XFTD-7710005; U       10.88.146.119       19/08 11:45:38.2683         C167/Aug 19 2022 16:44:54: XFTD-7710005; U       10.88.146.119       19/08 11:45:38.2683         C167/Aug 19 2022 16:44:57: XFTD-7710005; U       10.88.146.119       19/08 11:45:38.2683         C167/Aug 19 2022 16:44:57: XFTD-7710005; U       10.88.146.119       19/08 11:45:41.371         C167/Aug 19 2022 16:44:57: XFTD-770005; U       10.88.146.119       19/08 11:45:41.371         C167/Aug 19 2022 16:44:57: XFTD-7609002; Te       10.88.146.119       19/08 11:45:41.371         C167/Aug 19 2022 16:44:57: XFTD-7609002; Te       10.88.146.119       19/08 11:45:41.371         C167/Aug 19	<1672Aug 19 2022	10.44.45 %ETD-7-710005 U	10.00.146.119	19/00 11:45:20:213				
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C167/Aug 19 2022 16:44:50: %FTD-7710005; U       10.88.146.119       19/08 11:45:33.558         <165/Aug 19 2022 16:44:50: %FTD-6199018; F	<167 Aug 13 2022	10.44.40. %FTD-7-710000. U	10.00.140.113	19/00 11:45:30:003				
C167/Aug 19 2022 16:44:50: %TD-7-10005; U       10.88:146:119       19/08 11:45:34:034         C165/Aug 19 2022 16:44:50: %TD-7710005; U       10.88:146:119       19/08 11:45:34:034         C167/Aug 19 2022 16:44:50: %TD-7710005; U       10.88:146:119       19/08 11:45:37:568         C167/Aug 19 2022 16:44:54: %TD-7710005; U       10.88:146:119       19/08 11:45:38:210         C167/Aug 19 2022 16:44:54: %TD-7710005; U       10.88:146:119       19/08 11:45:38:210         C167/Aug 19 2022 16:44:54: %TD-7710005; U       10.88:146:119       19/08 11:45:38:210         C167/Aug 19 2022 16:44:57: %TD-7710005; U       10.88:146:119       19/08 11:45:38:210         C167/Aug 19 2022 16:44:57: %TD-7710005; U       10.88:146:119       19/08 11:45:41:31         C167/Aug 19 2022 16:44:57: %TD-7710005; U       10.88:146:119       19/08 11:45:41:371         C167/Aug 19 2022 16:44:57: %TD-7609002; Te       10.88:146:119       19/08 11:45:41:371         C167/Aug 19 2022 16:44:57: %TD-7609002; Te       10.88:146:119       19/08 11:45:41:371         C167/Aug 19 2022 16:44:57: %TD-7609002; Te       10.88:146:119       19/08 11:45:41:371         C167/Aug 19 2022 16:44:57: %TD-7609002; Te       10.88:146:119       19/08 11:45:41:371	<1672Aug 19 2022	10.44.49. %FTD-7-710005. U	10.00.146.113	19/00 11:45:32.000				
C1807A0g 19 2022 16:44:50: xFTD-7710005: U       10.88.146.119       19/08 11:45:86.127         C167A0g 19 2022 16:44:52: xFTD-7710005: U       10.88.146.119       19/08 11:45:36.127         C167A0g 19 2022 16:44:54: xFTD-7710005: U       10.88.146.119       19/08 11:45:36.127         C167A0g 19 2022 16:44:54: xFTD-7710005: U       10.88.146.119       19/08 11:45:38.210         C167A0g 19 2022 16:44:54: xFTD-7710005: U       10.88.146.119       19/08 11:45:38.823         C167A0g 19 2022 16:44:57: xFTD-7710005: U       10.88.146.119       19/08 11:45:38.823         C167A0g 19 2022 16:44:57: xFTD-7710005: U       10.88.146.119       19/08 11:45:41.231         C167A0g 19 2022 16:44:57: xFTD-7710005: U       10.88.146.119       19/08 11:45:41.371         C167A0g 19 2022 16:44:57: xFTD-700000: U       10.88.146.119       19/08 11:45:41.371         C167A0g 19 2022 16:44:57: xFTD-700000: U       10.88.146.119       19/08 11:45:41.371         C167A0g 19 2022 16:44:57: xFTD-700000: Te       10.88.146.119       19/08 11:45:41.371         C167A0g 19 2022 16:44:57: xFTD-700000: Te       10.88.146.119       19/08 11:45:41.371         C167A0g 19 2022 16:44:57: xFTD-700000: Te       10.88.146.119       19/08 11:45:42.199	(166) Aug 19 2022	10.44.40. %FTD C.10000. C	10.00.140.113	19/09 11:45:24 024				
C167/Aug 19 2022 16:44:52       xF1D-7/10005. U       10.88.146.119       19/08 11:45:37.568         <167/Aug 19 2022 16:44:53	(160)Aug 13 2022	10.44.50. %FTD 7 710005.11	10.00.140.113	10/00 11:45:00 107				
C167/Aug 19 2022 16:44:54: %TD-7710005: U       10.88.146.119       19/08 11:45:38.210         <167/Aug 19 2022 16:44:54: %TD-7710005: U	<167 Aug 15 2022	10.44.52. %FTD-7-710005. U	10.00.140.113	10/00 11:45:37 EC0				
C167/Aug 19 2022 16:44:51: xF1D-7710005: U       10.88.146.119       19/08 11:45:38.583         <167/Aug 19 2022 16:44:57: xF1D-7710005: U	<1672Aug 19 2022	10.44.53. %FTD-7-710005. U	10.00.140.113	19/00 11:45:37:300				
C167/Aug 19 2022 16:44:57: %FTD-7/710005: U       10.88.146.119       19/08 11:45:39.121         <167/Aug 19 2022 16:44:57: %FTD-7/710005: U	(167) Aug 19 2022 1	10.44.54. %FTD-7-710005. U	10.00.146.113	19/00 11:45:30 202				
C167/Aug 19 2022 16:44:57: %FTD-7710005: U     10.88:146:119     19/08 11:45:41.199       <167/Aug 19 2022 16:44:57: %FTD-7710005: U	(167) Aug 19 2022	10.44.54. %FTD 7 710005. U.	10.00.140.110	10/00 11:45:20 121				
C167/Aug 19 2022 16:44:57     xFTD-7710005: U     10:88:146:119     19/08 11:45:41.231       <167/Aug 19 2022 16:44:57	<167 Aug 19 2022	10.44.53. %FTD-7.710005. U.	10.00.146.119	19/09 11:45:41 199				
C167/Aug 19 2022 16:44:57: %TD-6-302016: Te 10.88:146:119       19/08 11:45:41:371         <167/Aug 19 2022 16:44:57: %TD-7-609002: Te 10.88:146:119	<167\Aug 19 2022 1	16:44:57: %FTD-7.710005: U	10.00.146.119	19/09 11:45:41 221				
C167>Aug 19 2022 16:44:57: %TD-7-609002: Te         10.88.146.119         19/08 11:45:41.371           <167>Aug 19 2022 16:44:57: %TD-7-609002: Te         10.88.146.119         19/08 11:45:41.371           <167>Aug 19 2022 16:44:57: %TD-7-609002: Te         10.88.146.119         19/08 11:45:41.371           <167>Aug 19 2022 16:44:58: %TD-7-710005: U         10.88.146.119         19/08 11:45:42.199           Clear         Copy         10.88.146.119         19/08 11:45:42.199	(166) Aug 19 2022 1	16:44:57: %FTD-6:202016: Te	10.99.146.119	19/08 11:45:41 271				
C1672Aug 19 2022 16:44:57: %FTD-7-609002: 1c         10.88.146:119         19/08 11:45:41:371           <1672Aug 19 2022 16:44:58: %FTD-7-700005: U	<167\Aug 19 2022 1	16:44:57: %FTD-7-609002: Te	10.99.146.119	19/08 11:45:41 371				
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## 문제 해결

**1단계.** Syslog 애플리케이션의 Syslog 메시지에서 메시지가 생성되는 경우, FTD CLI에서 패킷 캡 처를 수행하여 패킷을 확인합니다. Clish 프롬프트에서 system support diagnostic-cli 명령을 입력하 여 Clish 모드에서 LINA로 변경합니다.



2단계. udp 514(또는 tcp를 사용한 경우 tcp 1468)에 대해 하나의 패킷 캡처를 생성합니다.

**3단계.** 통신이 Syslog 서버의 네트워크 인터페이스 카드에 연결되었는지 확인합니다. 로드된 Wireshark 또는 다른 패킷 캡처 유틸리티를 사용합니다. Wireshark에서 Syslog 서버에 대한 인터페 이스를 두 번 클릭하여 패킷 캡처를 시작합니다.

C The Wireshark Network Analyzer		- 0	×
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Bienvenidos a Wireshark			
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Local Area Connection* 9			
Local Area Connection* 8			
Ethernet0			
Adapter for Dirección: 10.88.243.52			
No nay filtro de captura			
Descubrir			
Guía de usuario · Wiki · Preguntas y respuestas · Listas de correo			
Está ejecutando Wireshark3.6.7 (v3.6.7-0-g4a304d7ec222).Recibe actualizaciones automáticas.			
2 Preparado para cargar o capturar	No hay paquetes	Perfil:	Default

**4단계.** udp.port==514를 입력하고 막대 오른쪽에 있는 화살표를 선택하여 udp 514의 상단 막대에 표시 필터를 설정합니다. 출력에서 패킷이 Syslog 서버에 도착하는지 확인합니다.

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	ip.addr == 10.88.146.119				
No	o. Time	Source	Destination	Protocol Length Info	~
Г	26 0.328459	10.88.146.119	10.88.243.52	Syslog 155 LOCAL4.DEBUG: Aug 19 2022 16:59:34: %FTD-7-710005: UDP request discarded from	
Т	145 0.965848	10.88.146.119	10.88.243.52	Syslog 155 LOCAL4.DEBUG: Aug 19 2022 16:59:35: %FTD-7-710005: UDP request discarded from	
	294 1.902835	10.88.146.119	10.88.243.52	Syslog 155 LOCAL4.DEBUG: Aug 19 2022 16:59:36: %FTD-7-710005: UDP request discarded from	
	303 1.969237	10.88.146.119	10.88.243.52	Syslog 155 LOCAL4.DEBUG: Aug 19 2022 16:59:36: %FTD-7-710005: UDP request discarded from	
	435 3.614217	10.88.146.119	10.88.243.52	Syslog 155 LOCAL4.DEBUG: Aug 19 2022 16:59:38: %FTD-7-710005: UDP request discarded from	
	461 3.990606	10.88.146.119	10.88.243.52	Syslog 155 LOCAL4.DEBUG: Aug 19 2022 16:59:38: %FTD-7-710005: UDP request discarded from	
	523 4.329918	10.88.146.119	10.88.243.52	Syslog 155 LOCAL4.DEBUG: Aug 19 2022 16:59:38: %FTD-7-710005: UDP request discarded from	
	540 4.465525	10.88.146.119	10.88.243.52	Syslog 155 LOCAL4.DEBUG: Aug 19 2022 16:59:38: %FTD-7-710005: UDP request discarded from	
	572 4.904842	10.88.146.119	10.88.243.52	Syslog 155 LOCAL4.DEBUG: Aug 19 2022 16:59:39: %FTD-7-710005: UDP request discarded from	v
<					
> > > >	Ethernet II, Src: Ci Internet Protocol Ve User Datagram Protoc Syslog message: LOCA	sco_df:1a:f5 (84 rsion 4. Src: 10 ol, Src Port: 36 L4.DEBUG: Aug 19	4:3d:c6:df:1a:f5), D 8.88.146.119. Dst: 1 5747, Dst Port: 514 9 2022 16:59:34: %FT 2 65.08.00.45.00	Dst: VMware_b3:f9:3b (00:50:56:b3:f9:3b) 10.88.243.52 4 FTD-7-710005: UDP request discarded from 0.0.0.0/68 to diagnostic:255.255.255.255/67\n	
0	010 00 8d 2b 13 40 0	0 3c 11 78 f1 0	a 58 92 77 0a 58	·····	
0	020 f3 34 8f 8b 02 0	2 00 79 6a al 3	3c 31 36 37 3e 41	-4y j-<167>A	
0	030 75 67 20 31 39 2	0 32 30 32 32 2	0 31 36 3a 35 39	ug 19 20 22 16:59	
0	040 3a 33 34 3a 20 2	5 46 54 44 2d 3	37 2d 37 31 30 30	:34: %FT D-7-7100	
0	060 64 69 73 63 61 7	2 64 65 64 20 6	6 72 6f 6d 20 30	discade d from 0	
0	070 2e 30 2e 30 2e 3	0 2f 36 38 20 7	4 6f 20 64 69 61	.0.0.0/6 8 to dia	
0	080 67 6e 6f 73 74 6	9 63 3a 32 35 3	5 2e 32 35 35 2e	gnostic: 255.255.	
0	090 32 35 35 2e 32 3	5 35 2f 36 37 0	a	255.255/ 67	

Wireshark\_Ethernet01BP1Q1.pcapng

\*Ethernet0

Paquetes: 11865 · Mostrado: 77 (0.6%) · Perdido: 0 (0.0%) Perfil: Default

**5단계.** Syslog 서버 응용 프로그램에서 데이터를 표시하지 않는 경우 Syslog 서버 응용 프로그램 내 의 설정 문제를 해결합니다. 올바른 프로토콜이 udp/tcp 및 올바른 포트 514/1468을 사용하고 있는 지 확인합니다. 이 번역에 관하여

Cisco는 전 세계 사용자에게 다양한 언어로 지원 콘텐츠를 제공하기 위해 기계 번역 기술과 수작업 번역을 병행하여 이 문서를 번역했습니다. 아무리 품질이 높은 기계 번역이라도 전문 번역가의 번 역 결과물만큼 정확하지는 않습니다. Cisco Systems, Inc.는 이 같은 번역에 대해 어떠한 책임도 지지 않으며 항상 원본 영문 문서(링크 제공됨)를 참조할 것을 권장합니다.