Implemente un FMC distribuido en la nube (cdFMC) en Cisco Defense Orchestrator (CDO)

Contenido

Introducción
Prerequisites
Requirements
Componentes Utilizados
Antecedentes
<u>Configurar</u>
Implemente un FirePOWER Management Center en la nube en CDO.
Incorporación de un FTD en un FMC proporcionado en la nube
Información Relacionada

Introducción

Este documento describe el proceso de implementación e incorporación de FMC en nube en la plataforma CDO.

Prerequisites

Requirements

Cisco recomienda conocer estos temas:

- FirePOWER Management Center (cdFMC) proporcionado en la nube
- Cisco Defense Orchestrator (CDO)
- Firepower Threat Defence Virtual (FTDv)

FTD versión mínima 7.0.3

Componentes Utilizados

La información que contiene este documento se basa en las siguientes versiones de software y hardware.

- cdFMC
- FTDv 7.2.0

La información que contiene este documento se creó a partir de los dispositivos en un ambiente de laboratorio específico. Todos los dispositivos que se utilizan en este documento se pusieron en funcionamiento con una configuración verificada (predeterminada). Si tiene una red en vivo,

asegúrese de entender el posible impacto de cualquier comando.

Antecedentes

Cisco Defense Orchestrator (CDO) es la plataforma para el centro de gestión de firewall (cdFMC) suministrado en la nube. El centro de gestión de firewalls en la nube es un producto de software como servicio (SaaS) que gestiona los dispositivos de defensa frente a amenazas de firewall seguro. Ofrece muchas de las mismas funciones que un firewall seguro in situ Secure Firewall Threat Defence. Tiene el mismo aspecto y comportamiento que un Secure Firewall Management Center in situ y utiliza la misma interfaz de programación de aplicaciones (API) de FMC.

Este producto está diseñado para la migración de los Secure Firewall Management Centers in situ a la versión SaaS de Secure Firewall Management Center.

Configurar

Implemente un FirePOWER Management Center en la nube en CDO.

Estas imágenes muestran el proceso de configuración inicial necesario para implementar un FMC en CDO proporcionado desde la nube.

En el menú CDO, vaya a Tools & Services > Firewall Management Center > Onboard.

Hide Menu	Welcome to Cisco Defense Orchestrator	Quick Actions						
📥 Dashboard								
C Multicloud New	Inventory & Objects	+ Onboard						
Inventory	-							
Configuration								
Policies >								
Objects								
₀Å₀ VPN →								
Events & Monitoring								
\sqrt{r} Analytics >	Onboard a Device or Service Onboard ASAs, FTDs or other devices or services to begin your CDO Experience							
(Change Log								
(*) Jobs								
😤 Tools & Services 💦 🗧								
Settings >	Version a611b0d746c7628568984b831cfd7f8856390e80 CDO Status © 2024 Cisco	o Systems, Inc.						

Seleccionar Enable Cloud-Delivered FMC.

Hide Menu	F	ollow the steps below				Cancel
C Multicloud New						
inventory		a	G	—	—	
Configuration			Enable Cloud-Delivered	Discover From SecureX	Use Credentials	
Policies >			FMC	Account	Onboarding a device using an IP	
Objects			tenant	from SecureX tenant	username and password (Version 6.4+)	
A VPN		Firewall Management Center Cisco Secure Firewall Management	·			
Events & Monitoring		Center				
Analytics						
() () () () () () () () () () () () () (
Change Log						
🛗 Jobs						
😤 Tools & Services 💦						
Settings >						

CDO proporciona una instancia de Firewall Management Center en la nube en segundo plano. Normalmente, se tardan entre 15 y 30 minutos en completar este proceso. Puede realizar un seguimiento del progreso del aprovisionamiento en la columna Status (Estado) de Cloud-Delivered FMC.

	Hide Menu		0	Once FTDs	nce your cdFMC becomes active, you will need to log out and log back in to start using your cdFMC to add TDs.									
	Multicloud Defense	lew	(Q S	earch by Device Name, IP Address, or Serial Nun	nbër								
Con	figuration		-		Secure Connectors									
۲	Policies	>			Name	Version	Devices	Туре	Status	Last Heartbeat				
Ø	Objects				Cloud-Delivered FMC	N/A	⊕0	Cloud-Delivered FMC	😳 Provisioning (This process will take 15					
°Å°	VPN	>												
Eve	nts & Monitoring													
	Analytics	>												
٩	Change Log													
(Jobs													
R	Tools & Services	>												
{\$}	Settings	>												

Una vez finalizado el aprovisionamiento, el estado cambia a Activo. Además, obtendrá una notificación Firewall Management Center is Ready (El centro de administración de firewalls está listo) en la nube en el panel de notificaciones de CDO.



cisco	Defense Orches	trator	Serv	vices					Q Search	
≡	Hide Menu		_							
	Dashboard		Q	Search by Device Name, IP Address, or Serial N	umber					2 +
\bigcirc	Multicloud Defense	New	FMC	Secure Connectors						
	Inventory			Name	Version	Devices	Туре	Status		Last Heartbeat
Con	figuration			Cloud-Delivered FMC	20240412	⊕ 0	Cloud-Delivered FMC	 Active 		05/07/2024, 16:24:43
۲	Policies	>								
¢	Objects	>								
ŝ	VPN	>								
Ever	nts & Monitoring									
	Analytics	>								
٩	Change Log									
(<u>*</u>)	Jobs									
*	Tools & Services									
ŝ	Settings	>								

A continuación, puede incorporar sus dispositivos de defensa frente a amenazas al centro de gestión de firewalls en la nube y gestionarlos.

Desplácese hasta Menu > Tools & Services > Firewall Management Center.



Seleccione su cdFMC para mostrar la información de cdFMC y, para acceder a la interfaz gráfica de usuario (GUI) del cdFMC, seleccione cualquiera de las opciones disponibles en el lado derecho.

ເມີເລຍ. Defense Orchestrator	Services				Q Search	1	₽.	¢• ∰ ®•
Hide Menu	Q Search by Device Name, IP /	Address, or Serial Number				c +) *	Cloud-Delivered FM Hostname cdo-cisco-mut tac.app.us.cdo Version 2024012
Multicloud Defense	FMC Secure Connectors			_			Ē	Actions
Configuration	Name	Version	Devices	Туре	Status	Last Heartbeat		O Check For Changes
Policies >	Cloud-Delivered FMC	20240412	⊕ 0	Cloud-Delivered FMC	 Active 	05/07/2024, 16:24:43		Deployment
Objects >								Updates Workflows API Explorer
₀å₀ VPN →								Management
Events & Monitoring √ Analytics > Change Log dual Jobs								Devices Dolicies Objects KAT Site to Site VPN
😤 Tools & Services 🔷 >								Remote Access VPN Platform Settings
								System
								 Configuration Smart Licenses AMP Management → Device Health Audit Cisco Cloud Events

Ahora puede ver la GUI de cdFMC.

Defense Orcheste FMC / System / Health /	nator Analysis	Policies Devices	a Objects	Integration	🕤 Return Home Deploy Q 💕 🌣 🔞 Imatusci	@cisco.com • thethe SECURE
Monitoring ŵ Home v Devices (1) o FTDv	Health Status I total O critical Devices	0 warnings 1 normal	0 disabled	Q. Filter using device name		·
	Device			Version	Model	
	> © FTDv			7.2.0	Cisco Firepower Threat Defense for Azure	

Incorporación de un FTD en un FMC proporcionado en la nube

Estas imágenes muestran cómo incorporar un FTD para registrarse en un cdFMC con la clave de registro de la interfaz de línea de comandos (CLI).

En primer lugar, seleccione **Onboard an FTD** en la página de inicio de CDO.



A continuación, seleccione la Use CLI Registration Key opción.

diales Defense Orchestrator	Onboard FTD Device					Q	۵.	4	• (?)	cmonterr_cdo _
		Follow the steps below					Cancel			
Inventory								-		
Configuration										
Policies >		FTD 0000	A Important: After onboarding you manager will not be available after	r FTD, it will be managed by Firew onboarding, and all existing policy	all Management Center in CDO. Note that use of configurations will be reset. You will need to rec	the firew onfigure (vall device polices from			
Objects >		Firepower Threat Defense	CDO after onboarding. Learn more	3						
-å-vpn →		90-day Evaluation License: 89 days left Manage Smart License	Use CLI Registration Key Ontoard a device using a registration	Use Serial Number						
Events & Monitoring			key generated from CDO and applied on the device using the Command Line	provisioning or for onboarding configured devices using their serial						
\sqrt{r} Analytics \rightarrow			Interface. (FTD 7.0.3+ & 7.2+)	number. (FTD 7.2+)						
Change Log			<u> </u>							

Continúe introduciendo la información de FTDv solicitada y deseada.

1	Device Name	FTDv				Edit
2	Policy Assignment	Access Control Policy: Default Ac	ccess Control Policy			Edit
3	Subscription License	Please indicate if this FTD is physical Physical FTD Device Virtual FTD Device Performance Tier (FTDv 7.0 and FTDv100 - Tiered (16 core /	al or virtual: above only) / 32 GB) -	 Enable subscription licenses. CDO will attempt to e the selected licenses when the device is connected CDO and registered with the supplied Smart Licens Learn more about Cisco Smart Accounts. Note: All virtual FTDs require performance tier licen Make sure your subscription licensing account cont the available licenses you need. Its important to che the the the the the the the the the t		
		Base License	Base Firewall Capabilities	account. Until you choose a tier, you FTDv50 selection.	the tier that matches the license you have in your account. Until you choose a tier, your FTDv defaults to FTDv50 selection.	
		Threat	Intrusion Policy			
		Malware	C File Policy			
		URL License	URL Reputation			
		RA VPN VPNOnly -	RA VPN			
		Next				

Por último, el cdFMC crea una interfaz específica CLI Keypara su dispositivo.

4 CLI Registration Key	 Ensure the device's initial configuration is complete before trying to apply the registration key. Learn more Copy the CLI Key below and paste it into the CLI of the FTD 	C
	configure manager add cmonterr-cdo.app.us.cdo.cisco.com NaRZpWdiG4waNYJMQVAxdKqsukd2nDTn 6qDJQJAyKn53d0TnEifT0XF5nseZ43pd cmonterr- cdo.app.us.cdo.cisco.com	4 2

Copie el CLI Key en la CLI del dispositivo administrado.

> configure manager add cmonterr-cdo.app.us.cdo.cisco.com NaRZpWdiG4waNYJMQVAxdK qsukd2nDTn 6qDJQJAyKn53d0TnEifT0XF5nseZ43pd cmonterr-cdo.app.us.cdo.cisco.com File HA_STATE is not found. Manager cmonterr-cdo.app.us.cdo.cisco.com successfully configured. Please make note of reg_key as this will be required while adding Device in FMC. show managers > Туре : Manager Host : cmonterr-cdo.app.us.cdo.cisco.com : cmonterr-cdo.app.us.cdo.cisco.com Display name Identifier : 6qDJQJAyKn53d0TnEifT0XF5nseZ43pd Registration : Pending

El cdFMC inicia una tarea de registro.

cisco Defense Orchestrator	Inventory			Q Q · · · · · · · · · · · · · · · · · ·
Hide Menu	T Devices Templates Q Search by Device Name, IP Address, or Serial Number		Displaying 1 of 1 results C 🙂 🛨	> FTDV @
E Inventory	All FTD			Device Details ~
Configuration	Name FTD FTD	Configuration Status	Connectivity 0 Onboarding	Location n/a Model n/a Serial n/a Version n/a Orbearing Registration Key Method
Events & Monitoring				Registration Pending Waiting for Device Registration to start. Please complete the orboarding process by searching the following registration command on the divice (group at lareds) dow). Make sure your FTD can connect to commeter-cda app us cido citico com. configure manager add concenter-cda a_
🛗 Jobs				Device Asting
🛠 Tools & Services 🛛 👌				E Workflows
② Settings >				Monitoring ~
				Device Management
				Policies ~
				Objects ~
				Label Groups and Labels ~
				Add Labels 🚱
				Add label groups and labels +

Nota: Asegúrese de que el dispositivo FTD tenga comunicación a través de los puertos 8305 (sftunnel) y 443 con el arrendatario CDO para completar el proceso de registro. Consulte todos los requisitos de red.

Nota: Si no puede conectarse al host, puede rectificar la configuración DNS en FTD-CLI con este comando: configure network dns <address>.

Para supervisar el proceso de registro, vaya a Device Actions > Workflows.

Workflows				Q 4-	(?) • cmonterr_cdo • Imatusci@cisco.com •			
Return to Inventory								
FTDv (FTD) C ©								
Name	Priority	Condition	Current State	Last Active	Time			
fmceRegisterFtdStateMachine	On Demand	Done	Done	8/30/2022, 3:35:50 PM	8/30/2022, 3:33:11 PM / 8/30/2022, 3:35:50 PM			
ftdcOnboardingStateMachine	On Demand	Done	Done	8/30/2022, 3:32:50 PM	8/30/2022, 3:32:50 PM / 8/30/2022, 3:32:50 PM			

Amplíe el Active estado para disponer de información adicional; estas imágenes muestran cómo se registró correctamente el FTDv.

The Table Table Series of the					atuscięc
Number Note Party Control Control for Lot Alone ATCN Tot Satisfield Sati					
Inter Notion Notion Control Control ADDR Notion Selection <td></td> <td></td> <td></td> <td></td> <td></td>					
Attends FM BATE TAXE Destruct Pringingerscheckdein 153.4421 / 153.4421 / 153.4421 / 153.4421 / 153.4421 / 153.1421 / 153.1122 / 153.1122 / 153.1122 / 153.1122 / 153.1122 / 153.1122 / 153.1122 / 153.1123 / 153.11		Time			
http://production.com 193.448.27 / 153.448.97 PULKIN_UNF_URD/CLECK/CLEOKER/EDDITE_TITE ● INIT_UCR_TAKS_STATIS fmdagesachicknon 193.517.221 / 153.172.271 AMART_LECT/CLAK_STATIS ● INIT_UCR_TAKS_STATIS fmdagesachicknon 193.518.221 / 153.182.97 PULKIN_UNF_URD/CLECK/CLEOKER/EDDITE ● INIT_UCR_TAKS_STATIS fmdagesachicknon 193.48.27 / 153.48.271 AMART_LECT/CLAK_STATIS ● INIT_UCR_TAKS_STATIS fmdagesachicknon 193.48.48.71 / 153.58.261 AMART_LECT/CLAK_STATIS ● INIT_UCR_TAKS_STATIS fmdagesachicknon 193.48.471 / 153.58.261 AMART_LECT/CLAK_STATIS ● INIT_UCR_TAKS_STATIS fmdagesachicknon 193.48.471 / 153.58.261 AMART_LECT/CLAK_STATIS ● INIT_UCR_TAKS_STATIS fmdagesachicknon 193.48.471 / 153.58.271 ● INIT_UCR_TAKS_STATIS ● INIT_UCR_TAKS_STATIS fmdagesachicknon 193.48.271 / 153.58.271 ● INIT_UCR_TAKS_STATIS ● INIT_UCR_TAKS_STATIS fmdagesachicknon Base Conseching ● INIT_UCR_TAKS_STATIS ● INIT_UCR_TAKS_STATIS <t< td=""><td>RESULT</td><td></td><td></td><td></td><td></td></t<>	RESULT				
Interspectation 19.30 17.224 / 19.30 17.24 MINITE_COL_TARG_STATUS MINITE_COL_TARG_STATUS Interspectation 19.31 12.22 / 19.30 11.234 MINITE_COL_TARG_STATUS MINITE_COL_TARG_STATUS Interspectation 19.31 12.23 / 19.30 11.237 MINITE_COL_TARG_STATUS MINITE_COL_TARG_STATUS Interspectation 19.31 12.23 / 19.30 11.337 MINITE_COL_TARG_STATUS MINITE_COL_TARG_STATUS Interspectation 19.31 12.23 / 19.30 11.337 MINITE_COL_TARG_STATUS MINITE_COL_TARG_STATUS Interspectation 19.31 12.23 / 19.30 11.331 MINITE_COL_TARG_STATUS MINITE_COL_TARG_STATUS Interspectation 19.31 12.23 / 19.30 11.331 MINITE_COL_TARG_STATUS MINITE_COL_TARG_STATUS Interspectation 19.31 12.23 / 19.30 11.321 MINITE_COL_TARG_STATUS MINITE_COL_TARG_STATUS Interspectation 19.31 12.21 / 19.31 12.31 MINITE_COL_TARG_STATUS MINITE_COL_TARG_STATUS Interspectation Antri 19.30 13.11 12.11 13.01 13.01 MINITE_COL_TARG_STATUS Interspectation Antri 19.30 13.0	SUCCESS				
In Conjung Teachangean (1993) 1923 1923 1923 1923 1923 1923 1923 1923	SUCCESS				
binghogedbackatoris 15281428/1528/1539 PCUAGUMT_ECTORE_FLOR MATURE_CTORE_FLOR MATURE STATUS indexpandiateseventioneses 152848437/152580.024 ANT/ECTORE_CTORE_MATURE BASE Torebacerdoverbinerobactoris 152848437/152580.024 ANT/ECTORECTORE_MATURE BASE Torebacerdoverbinerobactoris 152848437/152580.024 ANT/ECTORECTORE_MATURE BASE Torebacerdoverbinerobactoris 152848437/152580.024 ANT/ECTORECTORE_MATURE BASE Torebacerdoverbinerobactoris 152848437/152580.024 ANT/ECTORE_MATURE BASE Torebacerdoverbinerobactoris 152848437/152580.024 ANT/ECTORE_MATURE BASE Torebacerdoverbinerobactoris 152848437/152580.024 ANT/ECTORE_MATURE BASE Torebacerdoverbinerobactoris 152848437/152580.024 ANT/ECTORE_MATURE BASE Base 152811221/152311231 Biole Base Status Base 152811221/152311231 Biole Base Status Base 152811221/152311231 Biole Base Status Base 152811221/152811231 Biole Base Status Base 152811221/152811231 Biole Base Status Base 152811221/152811231 Biole Base Status Base 15285817/153858121 Base Base Status Base 15285817/153858121 Base Base Status Base 15285817/153858121 Base Base Status Base 15285817/15385812 Base Base Status Base Statu	JOB_IN_PROGR	RESS			
Interbase 9.53.44.70/1123.44.73 NINTL_GLT_JAK_STATIS 9.40.47.JGA_GLT_JAK_STATIS Interbase 9.53.44.50/11.53.64.83 AMART_GLASONGE_MORE and BAINEL_GLT_DOVE_ADDOMES_KOOSTER, ITO Interbase 9.53.64.50/11.52.55.03 AMART_GLASONGE_MORE ADDOMES_ROOTER, ITO Interbase Bainer 19.53.12.12/11.53.11.23.1 Bainer Interbase Bainer 19.53.12.12/11.53.11.23.1 Bainer Interbase Bainer 19.53.53.12.12/11.53.11.23.1 Bainer Interbase Bainer 19.53.53.12.11.15.53.53.1 Bainer Interbase Bainer 19.55.53.21.15.55.53.1 Bainer Interbase Bainer 19.55.53.21.15.55.53.23 Bainer Interbase Are 19.55.53.21.15.55.53.23 Bainer Interbase Are 19.55.53.21.15.55.53.23 Bainer Interbase Are 19.55.53.21.15.55.53.23 Bainer Interbase Are 19.55.53.21.15.55.53.23 Bainer Interbase One One One <t< td=""><td>SUCCESS</td><td></td><td></td><td></td><td></td></t<>	SUCCESS				
incloses fuel de la de l	SUCCESS				
Independence 193.04 0.01 1.03.00.00 NUTLET_CUT_ENCLE_RECORDS_RECORD_RECORD 0 w.u.f. RCQ.CUT_ERCORDS_RECORDS_RECORD RULE Inter All Second Rules 0.00 NOR Nor Nor Second Second Rules 0.00 (Second Ru	JOB_SUCCEEDE	DED			
Interefined-basedesequentiations in 1923-02449 / 1923-55231 24 Autor, 1625POAGE, 160 OL, second informations in 1923 1122 / 1523 1122 in 1923 1123 in 1924 in 1925 1923 1124 in 1925 1925 1923 in 1924 in 1925 1925 1923 in 1924 in 1925 1925 1923 in 1924 in 1925 1925 1923 in 1925 1925 in 1925 i	SUCCESS				
ODK FYR IMC REALT Searching Concernity States Science Sci	SUCCESS				
laversdoroverskrigtsderetkrivetkink løre i 53311.237 / 153301.237 / 1					
Joans MACreace With Device Version Hock Before 153311.321 / 153311.324 end/or version Hock MACreace American Hock Machine Calcular Methods Before 153311.324 / 153311.328 end/or version Hock Machine Calcular Methods Before 153311.324 / 153311.328 end/or version Hock Machine State Machine Machine State Machine Machine State Machine M					
belecidarablechere/Geschindebietekok belecidarab					
Incedegater/bdStandbetkok befor freeBegater/bdStandbetkok Anter 153550.517 / 153550.519 Excetted per book accessfully for FTD devicer (TTD booksfate/basel					
hreeAlegaarch2dSatuablexi Aler 193550.317 / 193550.393 Excuted hock accessfully buthyG-Concessith/StatucAungukAnterlox Aler 193550.527 / 193550.523 notAkaDovice adapted SubceckAnterloyCocyAnterlox Aler 193550.527 / 193550.523 notAkaDovice Aler 193550.527 / 193550.523 notAkaDovice Aler 193550.527 / 193550.523 notAkaDovice Aler 193550.527 / 193550.528 notCentre to dethy croot Exclore-bandingState Machine CocyAnterlox Aler 193500.527 / 193550.528 notCentre Exclore-bandingState Machine CocyAnterlox CocyAnterlox CocyAnterlox CocyAnterlox Aler 193500.527 / 193550.528 notCentre Exclore-bandingState Machine CocyAnterlox CocyAnterlo					
kath ChoConnectivity States Change Marrielos Anter 15355 05.31 Notification skipped for this event Jobers SALConnectivity States Change Marrielos Anter 15355 05.32 / 15355 05.32 Added device name to delong record Added device name to delong record BOD/Connectivity States Machine Con Demand Done Done Done BODee BODee BOD/Connectivity 3 of 3 records BOD/Connectivity 3 of 3 records FIDU					
laplatedSMContentNMIDeviosAkahigheingNaghtox Ahr 195359.521 / 193590.523 notkasDevice kadDeviceNaameToStateMatchineObeungAttentook Ahr 195359.523 115359.528 Addevice name to debug record bore StateMAtchineObeungAttentook Ahr 195359.529 / 195590.529 notfere sconboardingStateMatchine ObeungAttentook Ahr 195359.529 / 195590.529 Obe sconboardingStateMatchine ObeungAttentook Ahr 195359.529 / 195590.529 Obe sconboardingStateMatchine ObeungAttentook Ahr 195359.529 / 195590.529 / 195					
ladibuccitaimeTeStassMachineDebugAhlerikoak Ahar 19.55 95.923 / 19.55 95.928 Added device name to debug record porceStassMachineDebugAhlerikoak Ahar 19.55 95.929 / 19.55 95.930 neGree/Dourned bc/hboardingStateMachine On Demand One Done Done 8/30/2022, 33.25 9P Address Templates Q Search by Device Name, IP Address, or Serial Number Despriving 1 of 1 results Consectivity 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0					
bedeedstaatMachine Attern 152550.520 notined toOnboardingStateMachine On Demand One One One One 800/2022,332:0 P Antory Devices Templates Q Search by Device Name, IP Address, or Serial Number FTD To To To To To To Synced Online Online					
sconboardingStateMachine On Demand One Done One Done B30/2022, 3:32:50 P					
scontoardingStateMachine On Demand One One Pore 8/30/2022, 3:32:50 P		8/30/3	/2022, 3:3	32:50 P	M / 8/
Name © Configuration Status © Connectivity © FTDV © Synced Online	FTDv @			in the second	-
Name P Configuration Status P Connectivity P FTDV FTD Q Synced • Online	FTD				
PTD O Synced O control of a state	Device Details	IS			
PTDV TTD © Synced © Online	Location	n/a Cisc	a sco Firepow	er Threat	Defens
	Azure		-		
	Version	7.2.0	2.0	~	
	Onboarding Method	9 Regi	gistration Ke	ey	
	Snort Version	ion 3.1.1	1.21.1-126		
	O Synced				٦.
	Your device's	's configuratio	tion is up-to	-date.	
	Device Actions	ns			
	C Check fo	or Changes	15		
	C Manage I	Licenses			
	Workflow	ws			
	Monitoring				
	Je Manith				
	- Healthi				
	Device Manag	gement			
	B Device O	Overview			
	☐ Interfacer	es			
	Inline Set DHCP	ets			

Finalmente, navegue hasta **Device Management > Device Overview** para acceder al cdFMC y revisar el estado general del FTDv.

FDD Case Gregower Thread Defense for Azure Dwice Roting Markes DHOP VTP General VIT VIT VIT Performance Tier: FTDV100 - Tiered (Core 16 / 32 GR) Mode: Gode: G	C Defense Orchestrator FMC / Devices / Secure Firewall Device Summa	ary Analysis Policies De	evices Objects Integration		😙 Return Home Deploy Q 🔮 🌣	Imatuscl@cisco.com • theth SECU
General Image System C Name: FTDV FTDV FTDV10 - Tiered (Core 16 / 32 GB) Model: Cisco Firepower Threat Defense for Azure Transfer Packets: No Mode: Routed Base: Yes Compliance Mode: None Export-Controlled Features: No Model: 2022-08-30 21.04.27 Tirasfer Packets: None Threat: No Naware: No TLS Crypto Acceleration: Disabled Threat: No No Device Configuration: Import forgot formance Apex: No No AnyConnect VPN Only: No AnyConnect VPN Only: No Inspection Engine: Snort 3 Status: Policy: Initial_Heath_Policy 2022-06-04 01:25:03 Excluded: Initial_Heath_Policy 2022-06-04 01:25:03 Excluded: Nonel Manager Access Interface:	FTDV Cisco Firepower Threat Defense for Azure Device Routing Interfaces Inline Sets	DHCP VTEP				
Name:FTDvTransfer Packets:NoMode:RoutedCompliance Mode:NoneTLS Crypto Acceleration:DisabledDevice Configuration:Import Terger CommonDevice Configuration:Import Terger CommonInspection Engine:Snort 3Inspection Engine:Snort 3Resetts Exort 2Install, Health_Policy 2022-06-04 01 2503Excluded:Install, Health_Policy 2022-06-04 01 2503Resetts Exort 2Install, Health_Policy 2022-06-04 01 2503<	General	/±+	License	/	System	© G
Transfer Packets:NoBas:YesSerial:9AGTAFW2426Mode:RoutedExport-Controlled Features:NoTime:2022-08-30 21:04.27Compliance Mode:NoneMalware:NoTime:2022-08-30 21:04.27Time ZoneTime:2022-08-30 21:04.27Time:2022-08-30 21:04.27Time ZoneURL Filtering:NoTime:2022-08-30 21:04.27Device Configuration:DisabledTime:NoURL Filtering:NoAnyConnet Apex:NoAnyConnet Apex:NoTime Zone setting for Time based Rules:UTC (UTC+0:00)AnyConnet VPN Only:NoAnyConnet VPN Only:NoTime Zone setting for Time based Rules:UTC (UTC+0:00)Inspection Engine:Snot13Status:Policy:Initial Health_Policy 2022-06-04 01:25:01Time Zone setting for Time based Rules:VCCNo-IPStatus:Policy:Initial Health_Policy 2022-06-04 01:25:01Policy:Initial Health_Policy 2022-06-04 01:25:01Hot:No-IPStatus:Initial Health_Policy 2022-06-04 01:25:01Exclude:No-IPStatus:Manager Access Interface:Manager ment Interface	Name:	FTDv	Performance Tier :	FTDv100 - Tiered (Core 16 / 32 GB)	Model:	Cisco Firepower Threat Defense for Azure
Mode:RoutedExport-Controlled Features:NoTime:2022-08-30 21:04:27Compliance Mode:NoneMalware:NoTime:2022-08-30 21:04:27Time:DisabledTime:NoTime:2022-08-30 21:04:27Time:DisabledTime:NoTime:2022-08-30 21:04:27Device Configuration:DisabledTime:NoTime:2022-08-30 21:04:27Device Configuration:DisabledTime:NoNoNoAnyConnect Apex:NoAnyConnect Apex:NoNoAnyConnect VPN Only:NoNoNoNoInspection Engine:Snot13Status:Policy:Initial_Health_Policy 2022-06-04 01:2503Host:No-IPStatus:Distuded:NoneNoNoNoNoNoNo	Transfer Packets:	No	Base:	Yes	Serial:	9AGTAFW24C6
Compliance Mode: None TLS Crypto Acceleration: Disabled Device Configuration: Import Sport Commons Device Configuration: Import Sport Commons Inspection Engine: Nont 3 Inspection Engine: Short 3 Inspection Engine: Short 3 Inspection Engine: Short 3 Excluded: Initial_Health_Policy 2022-06-04 01:2503 Excluded: None	Mode:	Routed	Export-Controlled Features:	No	Time:	2022-08-30 21:04:27
TLS Crypto Acceleration: Disabled Intret: No Device Configuration: Import Common URL Filtering: No Device Configuration: Import Common AnyConnect Apex: No AnyConnect VPN Only: No No Import Common Inspection Engine: Snort 3 Status: Import Status: No-IP Inspection Engine: Snort 3 Excluded: None Management Interface: Mo-IP Inspection Engine: Snort 3 Excluded: None Manager Access Interface: Managerment Interface	Compliance Mode:	None	Malware:	No	Time Zone:	UTC (UTC+0:00)
Device Configuration: Import Export Commons URL Filtering: No AnyConnect Apex: No AnyConnect VPN Only: No Inspection Engine: Snort3 Resert to Snort2 Status: Initial Health_Policy 2022-06-04 01:25:03 Excluded: None	TLS Crypto Acceleration:	Disabled	Threat:	No	Version:	7.2.0
Device Configuration: Import Export Commons AnyConnect Apex: No AnyConnect VPN Only: No AnyConnect VPN Only: No Inspection Engine: Snort3 Revert to Snort2 Initial Health_Policy 2022-06-04 01:25:03 Excluded: None			URL Filtering:	No	Time Zone setting for Time based Rules:	UTC (UTC+0:00)
AnyConnet Plus: No AnyConnet VPN Only: No Inspection Engine: Snort 3 Revert 10 Stort 2 Status: Policy: Initial_Health_Policy 2022-06-04 01:25:03 Excluded: None	Device Configuration:	Import Export Download	AnyConnect Apex:	No		
Inspection Engine Management Inspection Engine: Snort 3 Revert to Snort 2 Policy: Inspection Engine: Snort 3 Revert to Snort 2 Initial_Health_Policy 2022-06-04 01:25:03 Excluded: None			AnyConnect Plus:	No		
Inspection Engine Health Management Imagement Inspection Engine: Snort 3 Status: Imagement Host: NO-IP (Revert to Stort 2) Policy: Initial_Health_Policy 2022-06-04 01:25:03 Status: Imagement Imagement Imagement Excluded: None Management interface: Management interface			AnyConnect VPN Only:	No		
Inspection Engine Health Management Inspection Engine: Snort 3 Status: Host: NO-IP (Revent to Snort 2) Policy: Initial_Health_Policy 2022-06-04 01:25:03 Status: Imagement Interface Excluded: None Management Interface: Management Interface						
Inspection Engine: Snort 3 Status: O Hos: NO-IP (Revert to Stront 2) Policy. Initial_Health_Policy 2022-06-04 01:25:03 Status: O Excluded: None Manager Access Interface: Managerment Interface	Inspection Engine		Health		Management	/ 🔍
Reset to Stront 2 Policy: Initial_Health_Policy 2022-06-04 01:25:03 Status: Excluded: None Manager Access Interface: Managerment Interface	Inspection Engine:	Snort 3	Status:	0	Host:	NO-IP
Excluded: None Manager Access Interface: Management Interface	Revert to Short 2		Policy:	Initial_Health_Policy 2022-06-04 01:25:03	Status:	•
			Excluded:	None	Manager Access Interface:	Management Interface

Información Relacionada

- Soporte Técnico y Documentación Cisco Systems
- <u>Gestione los dispositivos Cisco Secure Firewall Threat Defence con el centro de gestión de firewalls en la nube</u>

Acerca de esta traducción

Cisco ha traducido este documento combinando la traducción automática y los recursos humanos a fin de ofrecer a nuestros usuarios en todo el mundo contenido en su propio idioma.

Tenga en cuenta que incluso la mejor traducción automática podría no ser tan precisa como la proporcionada por un traductor profesional.

Cisco Systems, Inc. no asume ninguna responsabilidad por la precisión de estas traducciones y recomienda remitirse siempre al documento original escrito en inglés (insertar vínculo URL).