適用於Cisco Unified Intelligence Center(CUIC)的 Citrix NetScaler負載平衡器配置

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簡介

本文檔介紹使用Citrix NetScalaer load bablander for CUIC的配置步驟。

必要條件

需求

思科建議您瞭解以下主題:

- CUIC
- Citrix Netscaler

採用元件

本文中的資訊係根據以下軟體和硬體版本:

- CUIC 11.0(1)
- Citrix NS:裝置版:Citrix NetScaler 1000v(10.1內部版本125.8)

本文中的資訊是根據特定實驗室環境內的裝置所建立。文中使用到的所有裝置皆從已清除(預設))的組態來啟動。如果您的網路正在作用,請確保您已瞭解任何指令可能造成的影響。

背景資訊

CUIC是一個靈活而直觀的基於Web的報告平台,它為您提供有關業務資料的報告。藉助CUIC,您 可以建立全面的資訊門戶,通過該門戶可以在整個組織中開發和共用聯絡中心報告和儀表板。在大 型CUIC部署中,Citrix NetScaler 1000v(負載平衡器)用於平衡CUIC超文本傳輸協定(HTTP)和超 文本傳輸協定安全(HTTPS)流量的負載。



網路圖表

使用HTTP/HTTPS訪問Unified Intelligence Center報告

在CUIC伺服器中禁用HTTP時,這是到不同埠的HTTP流。





導航到System > Licenses > Manage Licenses > Update License

網路設定

客戶端通過虛擬IP(VIP)與負載平衡器通訊,而負載平衡器通過其子網IP(SNIP)與CUIC通訊。

Clients



按一下「System > Network > IPs > IPv4」

NetScaler > System > Network > IPs > IPV4s						0 0 🖬	
1PV43 1PV63							
Add_ Open Remove Action • Search •							
IP Address	Traffic Domain ID	State	Type	Mode	ARP	ICMP	Virtual Server
10.15.254.59	0	Enabled	Netscaler IP	Active	ENABLED	ENABLED	-N/A-
10.10.2.58	0	Enabled	Subnet IP	Active	ENABLED	ENABLED	-N/A-
10.10.2.61	0	Enabled	Virtual IP	Active	ENABLED	ENABLED	ENABLED
					25	Per Page 💌 📧	< 1-3 of 3 >>> 1 - x

建立子網IP

步驟 1.按一下「Add」以新增IP位址,然後選擇「Type」作為「Subnet IP」。 步驟 2.按一下Create以建立所需的IP地址。

Configure IP			×
IP Address	10 . 10 . 2 . 58	Netmask	255 . 255 . 255 . 0
Туре	Subnet IP	Mode	Active
Virtual Router ID		ICMP Response*	NONE
ARP Response*	NONE	Traffic Domain ID	_
Options		-	
ARP VICMP	Virtual Server	📃 Dynam	ic Routing
OSPF LSA Type TYPE5 TYPE1 Vserver RHILevel	Area		
ONONE ONE_VS	ERVER OALL_VSERVERS		
Application Access Co	ntrols		
🔲 Enable Manageme	nt Access control to support the below	listed applications.	
0			Create Close

建立VIP

步驟 1.按一下「Add」以新增IP位址,然後選擇「Type」作為「Virtual IP」。 步驟 2.按一下Create以建立所需的IP地址。

Configure IP			×				
IP Address Type Virtual Router ID ARP Response*	10 . 10 . 2 . 61 Virtual IP NONE	Netmask Mode ICMP Response* Traffic Domain ID	255 · 255 · 255 · 255 Active NONE				
ARP ICMP	Virtual Server	🗌 Dynami	: Routing				
Host Route Enable Gateway IP	0.0.0.0	Metric	0				
OSPF LSA Type © TYPES TYPE1 Area Vserver RHILevel NONE © ONE_VSERVER © ALL_VSERVERS Application Access Controls							
		see appreciants.	Create Close				
•			Citate Citate				

建立路由

如果需要,建立HTTP/HTTPS請求到達負載平衡器的網路的路由。

	10		3		4		0	
Netmask	255		255		255		0	
Traffic Domain I	ID							5
NULL Route	O Yes	۲	No					
Gateway	10		10		2		1	
Distance	1							
Weight	1							
Cost	0							
Route Advertisn Global State DIS Over-ride Gi	nent ABLED Iobal							
Protocol								
 A second sec second second sec	1 010		🔽 B	GP		🔽 IS	IS	

按一下Create以建立所需的路由。

HTTPS負載平衡配置

要建立虛擬伺服器條目(CUIC中每個埠一個),需要監控三個埠(HTTP埠80.8081和HTTPS埠 8444)。每個虛擬伺服器條目是接收來自客戶端的HTTP流量(訪問CUIC報告)的IP和埠組合。

虛擬伺服器需要與伺服器連結,以便向其傳送負載流量。要檢查伺服器監視器的運行狀況,需要將 它們分配給每台伺服器。使用監控器時,負載會檢測伺服器(CUIC)故障,並將傳入流量重新分配到 運行狀況良好的伺服器以滿足請求。 因此, 關聯為Virtual Server->Service and Server->Monitor。

配置摘要:

- 建立監視器
- 建立伺服器
- 使用伺服器關聯建立服務
- 將每項服務連結到相應的監控器
- 建立虛擬伺服器
- 將相應的服務與虛擬伺服器連結
- 建立永續性組並新增虛擬伺服器

此圖描述三個虛擬伺服器專案及其關聯。



建立監視器

導航到Traffic Management > Load Balancing > Monitor

NetScaler > Traffic Management > Load Balancing > Monitors		o 0 H
Add Open Remove Action		Search 💌
Name	State	Туре
ping-default	Enabled	PING
tcp-default	Enabled	TCP
> arp	Enabled	ARP
nd6	Enabled	ND6
> ping	Enabled	PING
tcp	Enabled	TCP

要建立監控器,請導航到Traffic Management > Load Balancing > Monitor,然後按一下Add按鈕。 為埠80、8081和8444建立了三種型別的顯示器。

為http埠80建立監視器

選擇Type作為TCP,並相應地指定Interval、Response Time-out、Down Time、Retries等。 按一下Create以建立監控器。對於HTTPS,需要建立兩個監控器(每台伺服器一個)。

Create Monitor							×
Name* cust_tcp					<u>Т</u> уре* [Т	СР	-
Standard Paramete	special Paran	neters					
Interval	1	Minutes 🔹	Destination IP				□ IPv <u>é</u>
<u>R</u> esponse Time-out	30	Seconds 👻	Destination Port				
Do <u>w</u> n Time	30	Seconds 👻	Dynamic Time-out				
Deviation		Seconds 👻	Dynamic Interval				
Retrie <u>s</u>	3		Resp Time-out Threshold				
SNMP Alert Retries	0		Action	NONE			Ŧ
Success Retries	1						*
<u>Failure</u> Retries	0		Custom Header				-
✓ Enabled	Reverse			Treat back sl	ash as escaj	pe character	
LRTM (Least Res	ponse Time using N	Aonitoring)	<u>N</u> et Profile				•
	-		Transparent	Secure	🗌 IP Tunne	el	
❷ Help						<u>C</u> reate	Close

Create Monitor						×
Name* http_8081					Type* HTTP	•
Standard Parameter	rs Special Param	ieters				
Interval	1	Minutes 🔹	Destin <u>a</u> tion IP			□ IP√ <u>6</u>
<u>R</u> esponse Time-out	30	Seconds 🔻	Destination Port			
Do <u>w</u> n Time	30	Seconds 🔻	Dynamic Time-out			
Deviation		Seconds 🔹	Dynamic Inter <u>v</u> al			
Retries	3		Resp Time-out Threshold			
SNMP Alert Retries	0		Action	NONE		-
Success Retries	1					×
Eailure Retries	0		Custom Header			-
Enabled	Reverse			Treat back sl	lash as escape ch	aracter
LRTM (Least Resp	oonse Time usina N	Aonitorina)	<u>N</u> et Profile			•
			Transparent	Secure	🗌 IP Tunnel	
❷ <u>H</u> elp						Create Close

對於HTTPS型別監視器,請配置特殊引數部分。如果對HTTP請求的響應為200或302,此監視器將 報告成功。

在CUIC中禁用HTTP時,302應為,否則為200。為了處理這兩種情況,包括200和302。

Configure Monitor		×
Name* http_8081	Туре	HTTP
Standard Parameters Special Parameters		
HTTP <u>R</u> equest		
HEAD /cuic		
Treat back slash as escape character		
Response Codes		
200 302 Bernove		

Create Monitor						×
Name* cust_sub4_h	ttps-ecv				Type* HT	TP-ECV 👻
Standard Paramete	rs Special Param	eters				
Interval	10	Seconds 💌	Destination IP			
<u>R</u> esponse Time-out	9	Seconds 💌	Destination Port			
Do <u>w</u> n Time	30	Seconds 👻	Dynamic Time-out			
D <u>e</u> viation		Seconds 👻	Dynamic Inter <u>v</u> al			
Retrie <u>s</u>	3		Resp Time-out Threshold			
SNMP Alert Retries	0		Action	NONE		*
Success Retries	1					^
Eailure Retries	2		Custom Header			-
Enabled	Reverse			Treat back sl	lash as escape	character
IRTM (Least Reg	nonse Time using h	(opitoring)	<u>N</u> et Profile			-
	ponse nine using n	ioniconing)	🗌 Transparent 🛛 🗹	Secure	🗌 IP Tunnel	
❷ <u>H</u> elp						<u>C</u> reate Close

對於HTTPS型別監視器,請配置特殊引數部分。僅當響應包含服務中的字串時,此監視器才報告成功。

Configure Monitor

Name* cust_sub4_https-ecv

×

Standard Parameters Special Parameters Send String

GET https://10.10.2.46:8444/cuic/probe

• H

÷

* H

Treat back slash as escape character

Receive String

In Service

Treat back slash as escape character

Type HTTP-ECV

Create Monitor		×
Name* cust_sub5_https-ecv		Type* HTTP-ECV -
Standard Parameters Special Parameters		
Interval 10 Seconds	 Destingtion IP 	🗆 🗆 IPv <u>ó</u>
Response Time-out 9 Seconds	Destination Port	
Down Time 30 Seconds	▼ Dynamic Time-out	
Deviation Seconds	▼ Dynamic Interval	
Retries 3	Resp Time-out Threshold	
SNMP Alert Retries 0	Action	ONE 👻
Success Retries		<u>^</u>
Eailure Retries 2	Custom Header	-
Enabled Reverse		Treat back slash as escape character
I PTM (Leavet Personne Time uring Monitoring)	Net Profile	-
	🗌 Transparent 🗹 Se	cure 🗌 IP Tunnel
<u> </u>		<u>C</u> reate Close

Create	Monitor			×
<u>N</u> ame*	cust_sub5_https-ecv	<u>T</u> ype*	HTTP-ECV	•
Stand	ard Parameters Special Parameters			
Send S	tring			
GET h	ttps://10.10.2.47:8444/cuic/probe			
L Tre	at back slash as escape character			
Kecerv	e string			
In Serv	nce E			
Tre	at back slash as escape character			
<u>@</u> <u>H</u> el	p		Create	Close

建立伺服器

伺服器表示CUIC節點。對於負載均衡器服務的每個CUIC節點,都需要一個伺服器條目。

NetScaler > Traffic Management >	Load Balancing > Servers		0 0 .
Add_ Open_ Remove	Action •		Search 👻
Name	State	IPAddress / Domain	Traffic Domain ID
ATL-CUIC-SUB4	Enabled	10.10.2.46	0
ATL-CU0C-SUB5	Enabled	10.10.2.47	0
		[25 Per Page 💌 📧 🖬 1 - 2 of 2 🖂 🖂 🔳

要建立伺服器,請導航到Traffic Management > Load Balancing > Servers,然後按一下Add按鈕。

Server Name*	ATL-C	UIC-S	UB4			
💿 IP Address 💿 Doma	ain Nam	ne –				
IPAddress*	10		10	2	46	IP∨6
Fraffic Domain ID						
Franslation IP Address						
Franslation Mask						
Resolve Retry (secs)						
🔲 IPv6 Domain						
🔽 Enable after Creating						
Comments						
					Create	Clos

- 💿 IP Address 💿 Doma	in Narr	ne				
IPAddress*	10	. 10).	2	47	■ IPv6
raffic Domain ID						
ranslation IP Address						
ranslation Mask						
Resolve Retry (secs)						
🔲 IPv6 Domain						
🔽 Enable after Creating						
Comments						

要建立監控器,請導航到Traffic Management > Load Balancing > Services,然後按一下Add。

NetScaler > Traffic Management > Load Ba	lancing >	Services					0	0 8		
Add Open Remove Action • Search •										
Name	State	IP Address/Domain Name	Traffic Domain ID	Port	Protocol	Max Clients	Max Requests	Cache Type		
cuic-http80-sub4	i Up	10.10.2.46	0	80	HTTP		0	SERVER		
cuic-http80-sub5	🔵 Up	10.10.2.47	0	80	HTTP	0	0	SERVER		
cuic-http80801-sub4	😑 Up	10.10.2.46	0	8081	HTTP		0	SERVER		
cuic-http80801-sub5	😑 Up	10.10.2.47	0	8081	HTTP		0	SERVER		
cuic-https-sub4	😑 Up	10.10.2.46	0	8444	SSL_BRIDGE	0	0	SERVER		
cuic-https-sub5	😑 Up	10.10.2.47	0	8444	SSL_BRIDGE	0	0	SERVER		
					25 P	er Page 💌	< < 1 - 6 of 6 >	1		

沒有相關聯的監控器時,預設監控器可能會顯示在「已配置」框中。如果不刪除該監視器,請從可 用清單(在此映像中為cust_tcp)的可用監視器中選擇正確的監視器,然後按一下Add將其移動到「已 配置」清單中。按一下「OK」(確定)。下次開啟此頁時,它只顯示所選監視器。預設監視器消失 。發生這種情況的原因是;始終需要將服務與受監控的服務相關聯。如果未配置任何內容,則負載 均衡器會提供一個預設監視器,但當使用者選擇受監視的監視器時,負載均衡器會刪除預設監視器 。

nfigure Service				
ervice Name* cuic-http80-sub4		Server* ATL-CUIO	C-SUB4 (10.10.2.46)	×
Protocol* HTTP	Ŧ	Port* 80		
raffic Domain 0 👻				
ervice State 🥥 UP		Number of Active	: Clients	
Disable 🗹 Enable Health Monitoring	AppFlow Logging			
Monitors Policies Profiles Advan	ced SSL Settings			
Available	_	Configured-		
Monitors		Monitors	Weight	State
arp	*	cust_tcp	1	 Image: A start of the start of
nd6				
ping	=			
tcp	Add >			
http	- C Remain	í II		
tcp-ecv	< Vemore			
http-ecv		State: UP		
udp-ecv		Probes: 68341	Failed [Total: 5614	Current: 0]
dns		Last Response: S	Success - TCP syn+	ack received.
ftp	-	Response time:	0.557 millisec	
Comments				
) Help				QK Close

Configure Service		×
Service <u>N</u> ame* cuic-http80-sub4 Protocol* HTTP *	Server* ATL-CUIC-SUB4 (10.10.2.46)	-
Traffic Domain 0 Service State UP Disable Finable Health Monitoring AppFlow Logging	Number of Active Clients	
Monitors Policies Profiles Advanced SSL Settings Thresholds Max Requests Max Clients 0	Max Bandwidth (kbits) 0 Monitor Threshold 0	
Idle Time-out (secs) Cl <u>i</u> ent 180	Server 360	
Settings Use Source IP Client Keep-Alive TCP Buffering Client IP Header	Compression	•
Comments	<u>Q</u> K Cl	ose

onfigure Servic	e								
Service <u>N</u> ame*	cuic-http80801-sub4			Ser <u>v</u> er*	r* ATL-CUIC-SUB4 (10.10.2.46)				
Protocol*	HTTP		Ŧ	Port*	8081				
Traffic Domain	0 -								
Service State 🧃	UP			Numb	r of Activ	e Clients			
Disable	Enable Health Monit	oring 🗹 A	ppFlow Logging						
Monitors	Policies Profiles A	Advanced	SSL Settings						
Available				Conf	gured —				
Monitors				Monit	ns	Weight	State		
arp		*		http_8	081	1	✓		
nd6									
ping									
tcp			Add >	1					
http				í					
tcp-ecv			< <u>R</u> emove						
http-ecv				State	UP				
udp-ecv				Prob	s: 68352	Failed [Total: 5630	Current: 0]		
dns				Last	lesponse:	Success - HTTP res	ponse code 302 received.		
ftp				Resp	onse Time	: 0.754 millisec			
L		·							
Comments									
▶ <u>H</u> elp							QK Clos		

Configure Service		×					
Service <u>N</u> ame* cuic-http80801-sub4 Protocol* HTTP ~	Server* ATL-CUIC-SUB4 (10.10.2.46)	•					
Traffic Domain 0 v Service State • UP	Number of Active Clients						
Monitors Policies Profiles Advanced SSL Settings							
Max Requests 0 Max Clients 0	Max Bandwidth (kbits) 0 Monitor Threshold 0	E					
Idle Time-out (secs) Client 180	Server 360						
Settings Use Source IP Client Keep-Alive TCP Buffering Compression Client IP Header							
Comments	•						
	<u>Q</u> K Clo	se					

nfigure Servio	ce							
ervice <u>N</u> ame* rotocol* raffic Domain ervice State	Cuic-https-sub4 SSL_BRIDGE 0 UP	- nitoring V A	, ↓	Ser <u>v</u> er* Port* Numbo	ATL-CUIC-SL 8444 er of Active Cli	JB4 (10.10.2.46) ents		
Monitors Available	Policies Profiles	Advanced	SSL Settings	Confi	gured	1		
Monitors arp nd6 ping tcp http tcp-ecv http-ecv		E	Add >	Cust_	rs sub4_https-ecv	1	State	
udp-ecv dns ftp				State: Probe Last F Respo	UP s: 384901 Fa lesponse: Succ inse Time: 1.4	iled [Total: 8624 :ess - Pattern fo 63 millisec	4 Current: 0] ound in response.	

Configure Service		×
Service Name* cuic-https-sub4	Server* ATL-CUIC-SUB4 (10.10.2.46)	-
Traffic Domain 0		_
Service State UP Disable Service State Enable Health Monitoring AppFlow Logging Manitary Dealisies Deafiles Advanced SSI Settings	Number of Active Clients	
Thresholds		-
Max Requests 0 Max Clients 0	Max Bandwidth (kbits) 0 Monitor Threshold 0	=
Idle Time-out (secs) Client 180	Server 360	
Settings Use Source IP Client Keep-Alive TCP Buffering Client IP Header	Compression	
Comments	•	
	<u>Q</u> K Cla	ose

建立虛擬伺服器

NetScaler > Traffic Mana	gement >	Load Balancing	Virtual Serve	rs					o 0 H
Add Open	Remove	Action •]						Search 💌
Name	State	Effective State	IP Address	Traffic Domain ID	Port	Protocol	Method	Persistence	% Health
DC2-CU8C-HTTP	🔵 Up	😑 Up	10.10.2.61	0	80	HTTP	LEASTCONNECTION	SOURCEIP	100.00% 2 UP/0 DOWN
DC2-CU0C-HTTP8081	🔵 Up	😑 Up	10.10.2.61	0	8081	HTTP	LEASTCONNECTION	SOURCEIP	100.00% 2 UP/0 DOWN
DC2-CUEC-HTTPS	🔵 Up	😑 Up	10.10.2.61	0	8444	SSL_BRIDGE	LEASTCONNECTION	SOURCEIP	100.00% 2 UP/0 DOWN
							25 Per Page		3 of 3 > > 1

要建立虛擬伺服器,請導航到Traffic Management > Load Balancing > Virtual Servers,然後按一 下Add。

檢查需要與此虛擬服務關聯的服務。

在Method and Persistence選項卡中,選擇Method as Least Connection、Persistence as SOURCEIP和Time-outas40分鐘。這是因為預設的歷史報告刷新率設定為30分鐘;您需要配置一些 大於刷新率的值。如果要為歷史報表配置不同的刷新率,則同時更改此值。

Configure Vir	tual Server (Load Balancir	ig)						3
Name*	C2-CUTC-HTTP) (i) IP Ad	dress Based C) IP Pattern B	ased	
Destacal*	1770			IP Addres	s* 10	. 10 . 2	. 61	
Protocol	111P			Dout*	00	1 10 10	1.01	
□ Network	VServer Range 1			Porc	00			
🗌 Enable D	NS64 D Bypass AAAA Re	quests		Traffic Do	omain ID			Ŧ
State 💿 Uf	Disable 🗹 AppF	low Logging						
Services	Service Groups Polici	Method and Per	sistence Advanced	Profiles	SSL Settings			
-LB Metho	d							
Method [Least Connection	 New Service 	Startup Request Rate			PER_SE	COND 👻	
		Increment In	terval					
Current N	fethod: Round Robin		L					
UP Reason: B	ound service's state chang	ed to						Е
Persistenc	e			Bac	kup Persistenc	e		-11
Persisten	ce SOURCEIP			▼ Per	rsistence	NONE		-
Time-out	(min) 40			Tin	ne-out (min)	2		1
					d Netmask			il I
				10	<u>a</u> incontration			1.
U				1 1 1007	n bdask i endtn	11/8		
Configure Virt	ual Server (Load Balancing	þ						×
No.				@ 10 Adda		D Dattara Date		
Name-	C2-COIC-HTTP8081			C IP Addre		P Pattern base	e0	
Protocol*	TTP		*	IP Address*	10 .	10.2.	61	-1
Network \	/Server Range 1			Port*	8081			
Enable DN	1264 🗌 Bypass AAAA Req	uests		Traffic Dorr	nain ID			Ŧ
State 🛛 UP	Disable 🗹 AppFlo	w Logging						
Services	Service Groups Policies	Method and Pers	istence Advanced	Profiles	SSL Settings			
Activate All	Deactivate All						🔍 Find	1
Active	Service Name	IP Address	Port Protocol	State		Weight	Dynamic Weig	pt.
	cuic-http80801-sub4	10.10.2.46	8081 HTTP	O UP		10		0
	cuic-http80801-sub5	10.10.2.47	8081 HTTP 80 HTTP	UP				°
	cuic-http80-sub5	10.10.2.47	80 HTTP	● UP		1		
								ור
								_
🗟 Add	📝 Ogen 👔 Bernove							- 11
Commente								
Comments								
								_
Itelp							QK Clo	se

Configure V	irtual Server (Load Balanc	ing)						×
Name*	DC2-CUIC-HTTPS		IP Address Based O IP Pattern Based					
Protocol*	SSL BRIDGE			IP Address*	10 . 1	0.2	. 61	
Networ	k VServer Range 1			Port*	8444			_
Enable	DNS64 Dypass AAAA R	lequests		Traffic Domain ID				Ŧ
State 🥥 l	UP Disable App	Flow Logging						
Services	Service Groups Polic	ies Method and Persis	stence Advanced	Profiles SSL Set	tings			
Activate	All Deactivate All						🔍 Fir	nd
Active	Service Name	IP Address	Port Protocol	State		Weight	Dynamic We	sight
	cuic-https-sub4	10.10.2.46	8444 SSL_BRID	🥥 UP		1 🗘		0
	cuic-https-sub5	10.10.2.47	8444 SSL_BRID	🔵 UP	[1 🗘		0
🗟 Add	📝 Ogen 👔 Bernove							
Comment	\$							
❷ <u>H</u> elp							<u>Q</u> K C	lose

建立永續性組

要建立永續性組,請導航到Traffic Management > Load Balancing > Persistency Groups,然後按一下Add。

選擇Method as Least Connection、Persistence as SOURCEIP和Time-out as 40minutes。這是因 為預設的歷史報告刷新率設定為30分鐘;您需要配置一些大於刷新率的值。如果要為歷史報表配置 不同的刷新率,則同時更改此值。

由於每個CUIC伺服器在三個埠上偵聽,因此您需要在此處包含所有三個虛擬伺服器。如果客戶端請 求已經傳送到特定CUIC伺服器的HTTP 80埠,則從該客戶端發往埠8081、8444的所有請求被路由 到同一個CUIC。

Configure Persistency Group		×					
Group Name	PgroupDC2						
Persistence*	SOURCEIP						
IPv4 Netmask	255 · 255 · 255	. 255					
IPv6 Mask Length	128						
Time-out	me-out 40						
Backup Persistence*	3ackup Persistence* NONE						
Virtual Server Name*	Configured (3) Remove All						
	DC2-CUIC-HTTP - Add						
	DC2-CUIC-HTTP8081 -						
	DC2-CUIC-HTTPS -						
0		OK Close					

參考

1. http://support.citrix.com/proddocs/topic/netscaler/ns-gen-netscaler-wrapper-con.html

關於此翻譯

思科已使用電腦和人工技術翻譯本文件,讓全世界的使用者能夠以自己的語言理解支援內容。請注 意,即使是最佳機器翻譯,也不如專業譯者翻譯的內容準確。Cisco Systems, Inc. 對這些翻譯的準 確度概不負責,並建議一律查看原始英文文件(提供連結)。