Recupere o acesso vSmart e vBond da SD-WAN

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Introduction

Este documento descreve como recuperar seu acesso vSmart e vBond SD-WAN depois que suas credenciais forem perdidas.

Prerequisites

Requirements

Não existem requisitos específicos para este documento.

Componentes Utilizados

Este documento não se restringe a versões de software e hardware específicas.

The information in this document was created from the devices in a specific lab environment. All of the devices used in this document started with a cleared (default) configuration. Se a rede estiver ativa, certifique-se de que você entenda o impacto potencial de qualquer comando.

Problema

O acesso a vBonds e vSmarts foi perdido. Isso acontece quando você não sabe ou não se lembra de suas credenciais ou quando o acesso é bloqueado após tentativas excessivas e malsucedidas de fazer login em qualquer interface. Ao mesmo tempo, as conexões de controle entre vManage,

vSmarts e vBonds ainda estão estabelecidas.

Solução

Etapa 1. Desbloquear as credenciais, se necessário

Essas etapas ajudam a identificar um nome de usuário bloqueado e como desbloqueá-lo.

 Caso a conta tenha sido bloqueada devido a um número excessivo de tentativas de login com falha, você poderá ver a mensagem "Conta bloqueada devido a X logins com falha" toda vez que digitarmos o nome de usuário.



Opção A. Desbloquear credenciais da GUI do vManage

Depois de confirmar que as credenciais estão bloqueadas, você precisa desbloqueá-las. O vManage pode ajudá-lo a executar essa operação facilmente.

 Você pode desbloquear manualmente as Credenciais da GUI do vManage para qualquer dispositivo.

Navegue até vManage > Tools > Operational Commands > Device > ... > Reset Locked User > Select User > Reset

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Opção B. SSH para o dispositivo que configurou uma credencial adicional

Caso você tenha conectividade SSH com uma credencial Netadmin adicional no dispositivo em que você confirma que as credenciais bloqueadas estão, ainda será possível desbloqueá-las da CLI.

Você pode executar o comando:

request aaa unlock-user username

 Caso você tenha desbloqueado as credenciais e o logon ainda falhe, será necessário alterar a senha.

Etapa 2. Recuperar o acesso com um modelo de CLI

Você precisa criar os modelos CLI que ajudam a modificar a senha dos dispositivos. Caso um modelo de CLI já tenha sido criado e anexado ao dispositivo, você pode ir para a Etapa 3.

Opção A. Carregue a configuração atual diretamente no modelo CLI

O vManage tem uma maneira fácil de carregar a configuração em execução dos dispositivos no modelo CLI.

Observação: essa opção não pode estar disponível com base na versão do vManage. Você pode revisar a Opção B.

Criar um novo modelo CLI
 Navegue até vManage > Configuration > Templates > Create Template > modelo CLI

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					•	vice Feature								
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Create Template ~ From Feature Template										Tor	tal Rows	2	ø	٩
Name .	Description	Type	Device Model	Device Role	Resource Group	Feature Templates	Draft Mode	Devices Attached	Updated By	Last Updated	ъ	empla		

 Com base no modelo de dispositivo selecionado, você pode escolher de qual dispositivo o vManage carregará a Configuração em execução.



• Os valores de Modelo do dispositivo, Nome do modelo e Descrição devem ser inseridos para criar o Modelo.

■ Cisco vManage	⊘ Select Resource Group -	Configuration · Template	IS		\bigcirc	≡ ⊘ 4	
		Device Feature					
Device Model	vSmart ~						
Template Name	vSmart_recover_password						
Description	New CLI template to recover password						
CLI Configuration		Load Running config from reachable device:	3.3.3.1 - vSmart1 v Q Search	(×) Create Variable	â Encrypt Type6	🔒 Select a File	
Config Preview							
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 Assim que a configuração for gerada no modelo CLI, você poderá rever a Etapa 4 para modificar a senha.

Opção B. Carregue a configuração do banco de dados do vManage

Caso não seja possível carregar a configuração automaticamente na CLI, você ainda poderá obter manualmente a configuração do dispositivo e criar o Modelo CLI a partir dessas informações.

 O vManage sempre tem uma configuração de backup de todos os dispositivos armazenados em seu banco de dados.

Navegue até vManage>Configuração>Controladores>Dispositivo> ... >Configuração em execução vManage>Configuração>Controladores>Dispositivo> ... >Configuração local.

Observação: executando vs configuração local. Configuração em execução significa que o vManage precisa solicitar as informações de configuração do dispositivo. Configuração local

significa que o vManage mostra as informações já armazenadas em seu banco de dados.

 Depois que a configuração local for exibida, você poderá copiar a configuração inteira em um Bloco de Notas.

Local Configuration

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system=in	
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no route-consistency-check	
no vrrp-advt-with-phymac	
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vbond 192,168,25,195 local	
888	
auth-order local radius tacacs	
usergroup basic	
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usergroup netadmin	
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usergroup operator	
task system read	
task interface read	
task policy read	
task routing read	
task security read	
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usergroup tenantadmin	
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user admin	
password \$6\$9d6a880c2a69979f\$	iD1ag5jX.F279uqaRDxFNbCMICBy7hoWIFpd5Etp.AsYR7Taelc9d.jX4jV66yFKaYfcWTJPQO0qRiU79FbPd80
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ciscotacrw-user true	
1	
logging	
disk	
enable	
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no enable	
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• Você precisa criar um novo modelo de CLI.

Navegue até vManage>Configuration>Templates>Create Template>CLI template.

- caco realization of	Select Resource C	10.0*	Cont	guration · Template		4	5 E	0	0
			e	- fatur					
Q. South									7
Create Template v From Facture Template QJ Template						144	Reserve 2	ø	•

• Os valores Device Model, Template Name, Description e Config Preview precisam ser

inseridos para criar o modelo. A configuração copiada da configuração local precisa ser colada na visualização da configuração.

Cuidado: para vBond, você deve selecionar a nuvem vEdge. Todos os outros dispositivos têm seu próprio modelo específico.

Device Model	vEdge Cloud ~			
Template Name	vBond_recover_password			
Description	vBond with new password			
CLI Configuration		Load Running config from reachable device:	- Select -	~
Config Preview				

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31 ciscotacro-user true 32 ciscotacro-user true 33 ! 34 logging 35 disk 36 enable 37 ! 38 ! 40 parent 41 no enable 42 stratum 5 43 exit 44 server ntp.esl.cisco.com 45 source-interface "" 46 vpn 47 version 48 exit 49 ! 50 ! 51 omp	34	
32 ciscotacrw-user true 33 ! 34 logging 35 disk 36 enable 37 ! 38 ! 39 ntp 40 parent 41 no enable 42 stratum 5 43 exit 44 server ntp.esl.cisco.com 45 source-interface "" 46 vpn 0 47 version 4 48 exit 49 ! 50 ! 51 omp	3.	1 ciscotacro-user true
<pre>33 ! 34 logging 35 disk 36 enable 37 ! 38 ! 40 parent 41 no enable 42 stratum 5 43 exit 44 server ntp.esl.cisco.com 45 source-interface "" 46 vpn 0 47 version 4 48 exit 49 ! 50 ! 51 omp</pre>	3.	Z ciscotacrw-user true
34 logging 35 disk 36 enable 37 ! 38 ! 39 ntp 40 parent 41 no enable 42 stratum 5 43 exit 44 server ntp.esl.cisco.com 45 source-interface == 46 vpn 0 47 version 4 48 exit 49 ! 50 ! 51 omp	3.	
35 disk 36 enable 37 ! 38 ! 39 ntp 40 parent 41 no enable 42 stratum 5 43 exit 44 server ntp.esl.cisco.com 45 source-interface "" 46 vpn 47 version 48 exit 49 ! 50 ! 51 omp	34	4 logging
36 enable 37 ! 38 ! 39 ntp 40 parent 41 no enable 42 stratum 5 43 exit 44 server ntp.esl.cisco.com 45 source-interface "" 46 vpn 47 version 48 exit 49 ! 50 ! 51 omp	33	5 disk
37 ! 38 ! 39 ntp 40 parent 41 no enable 42 stratum 5 43 exit 44 server ntp.esl.cisco.com 45 source-interface "" 46 vpn 0 47 version 4 48 exit 49 ! 50 ! 51 omp	3/	6 enable
38 ! 39 ntp 40 parent 41 no enable 42 stratum 5 43 exit 44 server ntp.esl.cisco.com 45 source-interface "" 46 vpn 0 47 version 4 48 exit 49 ! 50 ! 51 omp	3	7 !
39 ntp 40 parent 41 no enable 42 stratum 5 43 exit 44 server ntp.esl.cisco.com 45 source-interface "" 46 vpn 47 version 48 exit 49 ! 50 ! 51 omp	3	8 !
40 parent 41 no enable 42 stratum 5 43 exit 44 server ntp.esl.cisco.com 45 source-interface "" 46 vpn 47 version 48 exit 49 ! 50 ! 51 omp	35	9 ntp
41 no enable 42 stratum 5 43 exit 44 server ntp.esl.cisco.com 45 source-interface "" 46 vpn 0 47 version 4 48 exit 49 ! 50 ! 51 omp	- 44	0 parent
42 stratum 5 43 exit 44 server ntp.esl.cisco.com 45 source-interface "" 46 vpn 0 47 version 4 48 exit 49 ! 50 ! 51 omp	43	1 no enable
43 exit 44 server ntp.esl.cisco.com 45 source-interface "" 46 vpn 0 47 version 4 48 exit 49 ! 50 ! 51 omp	47	2 stratum 5
44 server ntp.esl.cisco.com 45 source-interface "" 46 vpn 47 version 48 exit 49 ! 50 ! 51 omp	- 43	3 exit
45 source-interface "" 46 vpn 0 47 version 4 48 exit - 49 ! - 50 ! - 51 omp -	- 44	4 server ntp.esl.cisco.com
46 vpn 0 47 version 4 48 exit 4 49 ! 50 51 omp	- 43	5 source-interface ""
47 version 4 48 exit 4 49 ! 1 50 ! 1 51 omp 1	- 44	5 vpn Ø
48 exit 49 ! 50 ! 51 omp	4	7 version 4
49 ! 50 ! 51 omp	4	8 exit
50 ! 51 omp	49	
51 omp	50	
	5	1 omp

Etapa 3. Novas Credenciais

Depois que o modelo for criado, você poderá substituir a senha criptografada ou adicionar novas credenciais.

Opção A. Altere a senha perdida

Você pode modificar a configuração para garantir o uso de uma senha conhecida.

• Você pode realçar e substituir a senha criptografada por uma senha de texto simples.

```
27 !
28 user admin
29 password Cisc0123
30 !
```

Observação: esta senha de texto sem formatação é criptografada após o envio do modelo.

Opção B. Adicione um novo nome de usuário e senha com privilégios de administrador de rede

Se as alterações na senha não forem permitidas, você poderá adicionar novas credenciais para garantir a acessibilidade.



user newusername < Creates username password password < Creates the password group netadmin < Assigns read-write privileges

Clique em Adicionar para Salvar o Modelo.

Etapa 4. Envio de modelo para o dispositivo

A próxima etapa é enviar o modelo CLI para o dispositivo para alterar a configuração atual.

• Depois que o modelo for salvo, você poderá anexá-lo ao dispositivo.

E Cisco vManage ု Select Resource	rce Group+	Configuration · Templates	15		⊜ ₫	3	4
		Device Feature					
Q. Search						2	7
Create Template ~							
Template Type Non-Default v					Total Rows: 1	0	0
Name Description Type vBond_recover_password vBond with ne CLI	Device Model Device Role Resource Group	Feature Templates Draft M Disable	Mode Devices Attached	updated By Last Updated admin 19 Oct 2022 12:	Template Status In Sync		

Navegue até vManage>Configuration>Templates> Select the Template>... >Selecione o dispositivo > Attach.

Attach Devices

Attach device from the list b	elow					1 Items \$	Selected
Available Devices		Select All	Selected Devices			Sele	ect All
All •	Q Search	∇	All	• Q Sea	rch		∇
Name	Device IP		Name		Device IP		
e34702dc-5d62-4408-fe; e8bbd848-ba58-f432-7df eb051e95-42e3-7112-dd ec3066f8-2392-a036-944 f1fad728-c2a5-4824-749 f97c57d8-f6ae-bb65-415	36-178468845559d (1-a3a39113ac15 id9-4a9c8b48e3ca e1-07d644ea662d ia-22fa99c57602 i4-6e83659d10e0						
Minimum allowed: 1							
					Attach	Car	icel

- Clique em Attach para revisar a visualização da configuração.
- Quando você verifica a Comparação de configuração, você pode ver que a senha foi alterada ou que as novas credenciais foram adicionadas.

Bond_recover_password	Total (onlig Preview Conlig Diff		Inline Diff Interd
evice list (Total: 1 devices)		Local Configuration		New Configuration
Fiter/Search		1 system	1	system
		2 host-same	2	2 host-name
A3548-055-4250-094e-		3 system-ip	3	3 system-ip
6a6e5f39c		4 site-id	4	4 site-id Disconv
		5 admin=tech=on=falluce	5	5 admin-tech-on-failure
		6 no route-consistency-check	6	no route-consistency-check
		7 no vrrp-advt-with-phymae	7	7 no vrrp-advt-with-phymac
		8 sp-organization-name CISCONTPLAD		sp-organization-name CISCONTPLAB
		9 organization-name CISCONTPLAD	9	organization-name CISCONTPLAB
		10 clock timezone America/Detroit	10	elock timesone America/Detroit
		11 vbond 192.168.25.195 local port 12346	11	vbond 192.168.15.195 local port 12346
		12 +++	12	2 888
		13 auth-order local radius tacacs	13	auth-order local radius tacacs
		14 usergroup basic	14	usergroup basic
		15 task system read	15	5 task system read
		16 task interface read	16	task interface read
		17 1	1.7	7 1
		18 usergroup netadmin	1.0	usergroup netadmin
		19 1	19	1
		20 usergroup operator	20	usergroup operator
		21 task system read	21	task system read
		22 task interface read	22	task interface read
		23 task policy read	23	task policy read
		24 Lask routing read	24	task routing read
		25 task security read	25	task security read
			20	
		27 usergroup tenantadmin	27	Georgroup tenantadmin
			20	
		27 User admin	27	veer admin
		Passweed 1409dsa880c2a69979E8D1ag51X.F279uga8DxF88CRDC897boR1Fpd58 asy877bale9d.4X45056vF8a7fe973P000a81079Fbpd88	ip	password 165965a890c2a69979ED05ag5jX.F279oga80xF80cHDcBy76eMIPpe AeV87FaeLe96.1X41V66vFEeV5ePC3Pc00a81079Pbp480
			31	
			32	user admin3
			33	password Cisc0123
			34	erous setadala
		31 1	35	S I
		32 eiscotacro-user true	36	ciscotacro-user true
		33 elecatacry-user true	37	7 ciscotacry-user true
		34	38	1
		35 Logging	29	9 logging
		36 diak	40	0 disk
		37 enable	-41	i enable
Configure Device Rollback Tim				

- Para enviar o modelo, clique em Configurar dispositivos.
- Depois que o vManage confirmar o envio do modelo com êxito, você poderá usar suas novas credenciais para acessar o dispositivo via SSH.

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