在思科IP电话7800系列或8800系列上配置新配置 文件

目标

调配是准备和装备网络以允许其向用户提供服务的过程。网络调配特别是指将客户服务调配到 网络元素。它允许IP电话自动从中央服务器提取其配置信息。这样,电话可以从一个中心位置 一起配置,而不是去到每个电话并单独设置。

7800或8800系列IP电话的"调配"选项卡中的"配置文件规则设置"页面允许用户将IP电话与远程 配置文件重新同步。重新同步选项用于将单个IP电话与远程IP电话中可用的标准配置同步。

本文提供有关如何在思科IP电话7800或8800系列IP电话上配置配置文件规则的说明。

注意:电话仅在处于空闲状态时重新同步。

适用设备

- •7800 系列
- •8800系列

软件版本

• 10.4

配置新配置文件

步骤1.登录到基于Web的实用程序并选择Admin Login > Advanced。



步骤2.选择Voice > Provisioning > Configuration Profile。

Info Voice Call History	Personal Directory
System SIP Provisio	ning Regional Phone User Ext1 Ext2 Ext3 Ext4 Ext8
Configuration Profile	
Provision Enable:	Yes 👻 Resync On Reset: Yes 👻
Resync Random Delay:	2 Resync At (HHmm):
Resync At Random Delay:	600 Resync Periodic: 3600
Resync Error Retry Delay:	3600 Forced Resync Delay: 14400
Resync From SIP:	Yes 💌
Resync Trigger 1:	
Resync Trigger 2:	
Resync Fails On FNF:	Yes 💌
Profile Rule:	/\$PSN.xml
Profile Rule B:	
Profile Rule C:	
Profile Rule D:	
Resync DHCP Option To Use:	160,159,66,150
Log Request Msg:	SPN SMAC Requesting %s SSCHEME://SSERVIP:SPORTSPATH
Log Success Msg:	SPN SMAC Successful %s SSCHEME://SSERVIP:SPORTSPATH SERR
Log Failure Msg:	SPN SMAC %s failed: SERR
User Configurable Resync:	Yes 👻

步骤3.从Provision Enable下**拉列**表中选择Yes。这允许您控制所有重新同步操作,而与固件升 级操作无关。这也用于启用远程调配。远程调配允许在Web服务器中缓存运行文件。默认值为 Yes。

Configuration Profile	_				
Provision Enable:	Yes 👻	Resync On Reset:	Yes 👻		
Resync Random Delay:	Yes	Resync At (HHmm):			
Resync At Random Delay:	No	Resync Periodic:	3600		
Resync Error Retry Delay:	3600	Forced Resync Delay:	14400		
Resync From SIP:	Yes 👻				
Resync Trigger 1:					
Resync Trigger 2:					
Resync Fails On FNF:	Yes -				
Profile Rule:	/\$PSN.xml				
Profile Rule B:					
Profile Rule C:					
Profile Rule D:					
Resync DHCP Option To Use:	160,159,66,150				
Log Request Msg:	\$PN \$MAC Requesting \$	%s \$SCHEME://\$SERVIP:\$PORT\$PATH			
Log Success Msg:	\$PN \$MAC Successful %s \$SCHEME://\$SERVIP:\$PORT\$PATH \$ERR				
Log Failure Msg:	SPN \$MAC %s failed: \$ERR				
User Configurable Resync:	Yes 👻				

步骤4.从"重置时**重新**同步"下拉列表中选择"是"。这会在每次重新启动后触发重新同步,除了 参数更新和固件升级导致的重新启动之外。默认值为Yes。

Configuration Profile			_		
Provision Enable:	Yes 👻	Resync On Reset:	Yes 👻		
Resync Random Delay:	2	Resync At (HHmm):	Yes		
Resync At Random Delay:	600	Resync Periodic:	No		
Resync Error Retry Delay:	3600	Forced Resync Delay:	14400		
Resync From SIP:	Yes 👻				
Resync Trigger 1:					
Resync Trigger 2:					
Resync Fails On FNF:	Yes 👻				
Profile Rule:	/\$PSN.xml				
Profile Rule B:					
Profile Rule C:					
Profile Rule D:					
Resync DHCP Option To Use:	160,159,66,150				
Log Request Msg:	\$PN \$MAC Requesting \$	%s \$SCHEME://\$SERVIP:\$PORT\$PATH			
Log Success Msg:	\$PN \$MAC Successful %s \$SCHEME://\$SERVIP:\$PORT\$PATH \$ERR				
Log Failure Msg:	\$PN \$MAC %s failed: \$ERR				
User Configurable Resync:	Yes 💌				

步骤5.在Resync Random Delay 字段中,输入延迟时间。这是设备在与调配服务器联系之前等 待的时间间隔,当所有设备尝试同时打开电源并执行初始配置时,这可以防止调配服务器过载 。此延迟只能在设备通电或重置时初始配置时使用。此参数的单位为20秒。默认值2表示40秒 。如果此参数设置为0,则禁用此功能。

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注意:在本例中,使用的值为3。

Configuration Profile						
Provision Enable:	Yes -	Resync On Reset:	Yes -			
Resync Random Delay:	3	Resync At (HHmm):				
Resync At Random Delay:	600	Resync Periodic:	3600			
Resync Error Retry Delay:	3600	Forced Resync Delay:	14400			
Resync From SIP:	Yes -					
Resync Trigger 1:						
Resync Trigger 2:						
Resync Fails On FNF:	Yes 👻					
Profile Rule:	/\$PSN.xml					
Profile Rule B:						
Profile Rule C:						
Profile Rule D:						
Resync DHCP Option To Use:	160,159,66,150					
Log Request Msg:	SPN SMAC Requesting	%s \$SCHEME://\$SERVIP:\$PORT\$PATH				
Log Success Msg:	SPN \$MAC Successful %s \$SCHEME://\$SERVIP:\$PORT\$PATH \$ERR					
Log Failure Msg:	\$PN \$MAC %s failed: \$E	RR				
User Configurable Resync:	Yes 👻					

步骤6.在*Resync at(HHM)*字段中,以24小时格式(hhmm)输入时间。 IP电话将随之重新同步。 **注意:**在本例中,使用1800。

Configuration Profile						
Provision Enable:	Yes 👻	Resync On Reset:	Yes 👻			
Resync Random Delay:	3	Resync At (HHmm):	1800			
Resync At Random Delay:	666	Resync Periodic:	3665			
Resync Error Retry Delay:	3601	Forced Resync Delay:	14401			
Resync From SIP:	Yes 👻					
Resync Trigger 1:						
Resync Trigger 2:						
Resync Fails On FNF:	Yes -					
Profile Rule:	/\$PSN.xml					
Profile Rule B:						
Profile Rule C:						
Profile Rule D:						
Resync DHCP Option To Use:	160,159,66,150					
Log Request Msg:	SPN SMAC Requesting	%s \$SCHEME://\$SERVIP:\$PORT\$PATH				
Log Success Msg:	SPN SMAC Successful %s SSCHEME://SSERVIP:SPORTSPATH SERR					
Log Failure Msg:	SPN SMAC %s failed: SERR					
User Configurable Resync:	Yes 👻					

步骤7.在随机延迟时重新同步字段中,输入时间(以秒为单位)。 IP电话将以随机方式重新同步,以便服务器中不会发生来自多个IP电话的重新同步请求之间的冲突。默认条目为600秒 (10分钟)。

注意:在本例中,输入的值为666。

Configuration Profile						
Provision Enable:	Yes 👻	Resync On Reset:	Yes -			
Resync Random Delay:	3	Resync At (HHmm):	1800			
Resync At Random Delay:	666	Resync Periodic:	3600			
Resync Error Retry Delay:	3600	Forced Resync Delay:	14400			
Resync From SIP:	Yes 👻					
Resync Trigger 1:						
Resync Trigger 2:						
Resync Fails On FNF:	Yes 👻					
Profile Rule:	/\$PSN.xml					
Profile Rule B:						
Profile Rule C:						
Profile Rule D:						
Resync DHCP Option To Use:	160,159,66,150					
Log Request Msg:	\$PN \$MAC Requesting %s \$SCHEME://\$SERVIP:\$PORT\$PATH					
Log Success Msg:	\$PN \$MAC Successful %s \$SCHEME://\$SERVIP:\$PORT\$PATH \$ERR					
Log Failure Msg:	SPN SMAC %s failed: SERR					
User Configurable Resync:	Yes 👻					

步骤8.在Resync Periodic字*段中*,输入设备与调配服务器定期重新同步的时间(以秒为单位)。此重新同步计时器仅在第一次成功与服务器同步后才处于活动状态。为防止定期重新同步 ,请将参数设置为0。默认值为3600秒。

注意:在本例中,输入的值为3665。

Configuration Profile						
Provision Enable:	Yes 👻	Resync On Reset:	Yes -			
Resync Random Delay:	3	Resync At (HHmm):	1800			
Resync At Random Delay:	666	Resync Periodic:	3665			
Resync Error Retry Delay:	3600	Forced Resync Delay:	14400			
Resync From SIP:	Yes 👻					
Resync Trigger 1:						
Resync Trigger 2:						
Resync Fails On FNF:	Yes 👻					
Profile Rule:	/\$PSN.xml					
Profile Rule B:						
Profile Rule C:						
Profile Rule D:						
Resync DHCP Option To Use:	160,159,66,150]				
Log Request Msg:	SPN SMAC Requesting	%s \$SCHEME://\$SERVIP:\$PORT\$PATH				
Log Success Msg:	\$PN \$MAC Successful %s \$SCHEME://\$SERVIP:\$PORT\$PATH \$ERR					
Log Failure Msg:	SPN SMAC %s failed: SERR					
User Configurable Resync:	Yes 👻					

步骤9.在"重新同步错*误重试延迟"*字段中,输入在服务器和设备之间先前的重新同步失败后重 新同步完成的时间(以秒为单位)。出现错误重试计时器,如果先前尝试与调配服务器重新同 步失败,则会激活该计时器。如果此值设置为0,则设备在尝试失败后立即重试与服务器同步 。默认值为 3600 秒。

注意:在本例中,输入的值为3601。

Yes 👻	Resync On Reset:	Yes 👻			
3	Resync At (HHmm):	1800			
666	Resync Periodic:	3665			
3601	Forced Resync Delay:	14400			
Yes -					
Yes 👻					
/\$PSN.xml					
160,159,66,150]				
SPN \$MAC Requesting	%s \$SCHEME://\$SERVIP:\$PORT\$PATH				
\$PN \$MAC Successful %s \$SCHEME://\$SERVIP:\$PORT\$PATH \$ERR					
SPN SMAC %s failed: SI	ERR				
Yes -					
	Yes 3 666 3601 Yes Yes Yes 160,159,66,150 SPN \$MAC Requesting SPN \$MAC %s failed: \$I Yes Yes Yes Yes Yes Yes Yes Yes	Yes Resync On Reset: 3 Resync At (HHmm): 666 Resync Periodic: 3601 Forced Resync Delay: Yes Image: Second Research Periodic: 160,159,66,150 SPN SMAC Requesting %s \$SCHEME://\$SERVIP:\$PORT\$PATH SPN \$MAC Requesting %s \$SCHEME://\$SERVIP:\$PORT\$PATH SPN \$MAC \$%s failed: \$ERR Yes Yes			

步骤10.在"强制重新*同步延迟"*字段中,输入延迟时间(以秒为单位)。 这表示IP电话设备在 尝试重新同步之前等待的最大延迟。如果任何电话线路处于活动状态,设备将不再重新同步 ,因此设备将等待此时间,以便电话线路在尝试与服务器重新同步之前处于空闲状态。这便于 用户在不中断的情况下进行呼叫。当电话线路空闲时,设备中的计时器将倒计时,并等待计时 器倒计时到零。重新同步尝试将延迟到此时。默认值为 14400 秒。

注意:在本例中,输入的值为14401。

	nfo Voice	Call History	Perso	nal Directory							
4	System SI	P Provis	ioning	Regional	Phone	User	Ext1	Ext2	Ext3	Ext4	Ex
c	Configuration Profile										
	Pro	vision Enable:	Yes	*			R	esync On Reset:	Yes 👻		
	Resync R	andom Delay:	3				Res	ync At (HHmm):	1800		
	Resync At R	andom Delay:	666				1	Resync Periodic:	3665		
	Resync Erro	r Retry Delay:	3601	3601 Forced Resync Delay: 14401							
	Res	ync From SIP:	Yes	*							
	Res	ync Trigger 1:									
	Res	ync Trigger 2:									
	Resync	Fails On FNF:	Yes	r .							
		Profile Rule:	/\$PSN	L×ml							
	1	Profile Rule B:									
	1	Profile Rule C:									
	1	Profile Rule D:									
	Resync DHCP (Option To Use:	160,1	59,66,150							
	Log	Request Msg:	SPN S	MAC Requ	esting %s \$3	SCHEME://\$	SERVIP:SPO	RT\$PATH			
	Log	Success Msg:	SPN S	MAC Succ	essful %s \$S	CHEME://\$S	ERVIP:SPOR	RTSPATH SEE	RR		
	Lo	g Failure Msg:	SPN S	MAC %s fa	iled: SERR						
	User Configu	rable Resync:	Yes	*							

步骤11.确保从SIP重新同步下拉列表中选择Yesis。这允许通过SIP NOTIFY消息触发重新同步。默认值为Yes。

Configuration Profile						
Provision Enable:	Yes 💌	Resync On Reset:	Yes 👻			
Resync Random Delay:	3	Resync At (HHmm):	1800			
Resync At Random Delay:	666	Resync Periodic:	3665			
Resync Error Retry Delay:	3601	Forced Resync Delay:	14401			
Resync From SIP:	Yes 💌					
Resync Trigger 1:	Yes					
Resync Trigger 2:	No					
Resync Fails On FNF:	Yes 👻					
Profile Rule:	/\$PSN.xml					
Profile Rule B:						
Profile Rule C:						
Profile Rule D:						
Resync DHCP Option To Use:	160,159,66,150]				
Log Request Msg:	SPN \$MAC Requesting	%s \$SCHEME://\$SERVIP:\$PORT\$PATH				
Log Success Msg:	\$PN \$MAC Successful %s \$SCHEME://\$SERVIP:\$PORT\$PATH \$ERR					
Log Failure Msg:	SPN \$MAC %s failed: \$E	ERR				
User Configurable Resync:	Yes 💌					

步骤12.在"重新*同步触发器1*"字段中,输入应在何时触发重新同步的条件表达式。当这些参数 中的逻辑方程测量为TRUE时,将触发重新同步。默认值为空。重新同步触发器应采用以下格 式或语法:http://phone-ip-addr/admin/resync?protocol://server-name[:port]/profile-pathname

注意:在本例中,语法为 http://10.74.121.56/admin/resync?tftp://10.74.121.56:69/8861conf.cfg

Configuration Profile								
Provision Enable:	Yes Ves Ves Ves Ves Ves Ves Ves Ves Ves V							
Resync Random Delay:	3 Resync At (HHmm): 1800							
Resync At Random Delay:	666	866 Resync Periodic: 3665						
Resync Error Retry Delay:	3601	Forced Resync Delay:	14401					
Resync From SIP:	Yes 👻							
Resync Trigger 1:	http://10.74.121.56/admin/r	resync?tftp://10.74.121.56:69/8861conf.cfg						
Resync Trigger 2:								
Resync Fails On FNF:	Yes -							
Profile Rule:	/\$PSN.xml							
Profile Rule B:								
Profile Rule C:								
Profile Rule D:								
Resync DHCP Option To Use:	160,159,66,150							
Log Request Msg:	\$PN \$MAC Requesting %s \$SCHEME://\$SERVIP:\$PORT\$PATH							
Log Success Msg:	\$PN \$MAC Successful %s \$SCHEME://\$SERVIP:\$PORT\$PATH \$ERR							
Log Failure Msg:	\$PN \$MAC %s failed: \$ERR							
User Configurable Resync:	Yes 💌							

步骤13.(可选)在"重新同*步触发器2*"字段中,输入应何时触发重新同步的条件表达式。当这 些参数中的逻辑方程测量为TRUE时,将触发重新同步。默认值为空。

Configuration Profile						
Provision Enable:	Yes 💌	Yes 👻				
Resync Random Delay:	3	Resync At (HHmm):	1800			
Resync At Random Delay:	666	Resync Periodic:	3665			
Resync Error Retry Delay:	3601	Forced Resync Delay:	14401			
Resync From SIP:	Yes 💌					
Resync Trigger 1:	http://10.74.121.56/admin/r	resync?tftp://10.74.121.56:69/8861conf.cfg				
Resync Trigger 2:						
Resync Fails On FNF:	Yes 👻					
Profile Rule:	/\$PSN.xml					
Profile Rule B:						
Profile Rule C:						
Profile Rule D:						
Resync DHCP Option To Use:	160,159,66,150					
Log Request Msg:	SPN SMAC Requesting S	%s \$SCHEME://\$SERVIP:\$PORT\$PATH				
Log Success Msg:	\$PN \$MAC Successful %s \$SCHEME://\$SERVIP:\$PORT\$PATH \$ERR					
Log Failure Msg:	\$PN \$MAC %s failed: \$ERR					
User Configurable Resync:	Yes 💌					

步骤14.确保从FNF上的Resync Fails下拉列表中选择Yesis。如果来自调配服务器的File Not Found响应成功或重新同步失败,则此操作将通知用户。重新同步失败会激活错误重新同步计 时器。默认值为Yes。

Configuration Profile				
Provision Enable:	Yes 👻	Resync On Reset:	Yes 👻	
Resync Random Delay:	3	Resync At (HHmm):	1800	
Resync At Random Delay:	666	Resync Periodic:	3665	
Resync Error Retry Delay:	3601	Forced Resync Delay:	14401	
Resync From SIP:	Yes 👻			
Resync Trigger 1:	http://10.74.121.56/admin/r	resync?tftp://10.74.121.56:69/8861conf.cfg		
Resync Trigger 2:				
Resync Fails On FNF:	Yes 👻			
Profile Rule:	Yes ni			
Profile Rule B:	No			
Profile Rule C:				
Profile Rule D:				
Resync DHCP Option To Use:	160,159,66,150			
Log Request Msg:	\$PN \$MAC Requesting %s \$SCHEME://\$SERVIP:\$PORT\$PATH			
Log Success Msg:	\$PN \$MAC Successful %s \$SCHEME://\$SERVIP:\$PORT\$PATH \$ERR			
Log Failure Msg:	SPN \$MAC %s failed: \$E	RR		
User Configurable Resync:	Yes 💌			

步骤15.在Profile Rule字*段中*,输入用于标识协议和关联配置文件URL的配置文件脚本。对配置文件规则B、C和D重复此步骤。默认值为/spa\$PSN.cfg。语法为 protocol://server[:port]/profile_pathname。

Configuration Profile			
Provision Enable:	Yes 👻	Resync On Reset:	Yes 💌
Resync Random Delay:	3	Resync At (HHmm):	1800
Resync At Random Delay:	666	Resync Periodic:	3665
Resync Error Retry Delay:	3601	Forced Resync Delay:	14401
Resync From SIP:	Yes 👻		
Resync Trigger 1:	http://10.74.121.56/admin/r	resync?tftp://10.74.121.56:69/8861conf.cfg	
Resync Trigger 2:			
Resync Fails On FNF:	Yes 👻		
Profile Rule:	http://10.74.121.56/dms/CF	P-8861-3PCC/8861-3PCC.xml	
Profile Rule B:			
Profile Rule C:			
Profile Rule D:			
Resync DHCP Option To Use:	160,159,66,150		
Log Request Msg:	\$PN \$MAC Requesting %s \$SCHEME://\$SERVIP:\$PORT\$PATH		
	of it offered a frequeering i	/// CONTENIE // CONTREATOR OF CONTREATOR	
Log Success Msg:	SPN \$MAC Successful %	68 \$SCHEME://\$SERVIP:\$PORT\$PATH \$ERR	
Log Success Msg: Log Failure Msg:	SPN SMAC Successful % SPN SMAC %s failed: \$E	%s \$SCHEME://\$SERVIP:\$PORT\$PATH \$ERR RR	

注意:在本例中,使用http://10.74.121.56/dms/CP-8861-3PCC/8861-3PCC.xml。如果未指定 此命令,则将TFTP视为默认值,并从动态主机配置协议(DHCP)选项66获取TFTP服务器的地 址。在URL中,可以指示服务器的IP地址或完全限定域名(FQDN)。文件名可以包含诸如 \$MA等宏,这些宏允许扩展设备的介质访问控制(MAC)地址。

配置文件规则B到D的配置文件脚本在主要配置文件规则执行完成后按顺序执行。如果触发重 新同步且配置文件规则为空,则仍会计算并执行剩余的配置文件规则B至D。

步骤16.在Resync DHCP Option To Use字*段中输入DHCP选*项以返回固件和配置文件。默认 值为160、159、66和150。

Configuration Profile				
Provision Enable:	Yes 👻	Resync On Reset:	Yes 👻	
Resync Random Delay:	2	Resync At (HHmm):	1800	
Resync At Random Delay:	600	Resync Periodic:	3600	
Resync Error Retry Delay:	3600	Forced Resync Delay:	14400	
Resync From SIP:	Yes 👻			
Resync Trigger 1:	http://10.74.121.56/admin/r	resync?://tftp://10.74.121.56:69/8861conf.cfg		
Resync Trigger 2:				
Resync Fails On FNF:	Yes 👻			
Profile Rule:	http://10.74.121.56/dms/CP-8861-3PCC/8861-3PCC.xml			
Profile Rule B:				
Profile Rule C:				
Profile Rule D:				
Resync DHCP Option To Use:	160,159,66,150			
Log Request Msg:	\$PN \$MAC Requesting %s \$SCHEME://\$SERVIP:\$PORT\$PATH			
Log Success Msg:	\$PN \$MAC Successful %s \$SCHEME://\$SERVIP:\$PORT\$PATH \$ERR			
Log Failure Msg:	\$PN \$MAC %s failed: \$E	ERR		
User Configurable Resync:	Yes 👻			

步骤17.在Log Request Msg*字段中*,输入log resync request message。此消息在重新同步尝 试开始时发送到系统日志服务器。默认值为\$PN \$MAC — 请求重新同步 \$SCHEME:://\$SERVIP:\$PORT\$PATH。

Configuration Profile				
Provision Enable:	Yes 👻	Resync On Reset:	Yes 👻	
Resync Random Delay:	2	Resync At (HHmm):	1800	
Resync At Random Delay:	600	Resync Periodic:	3600	
Resync Error Retry Delay:	3600	Forced Resync Delay:	14400	
Resync From SIP:	Yes 👻			
Resync Trigger 1:	http://10.74.121.56/admin/resync?://tftp://10.74.121.56:69/8861conf.cfg			
Resync Trigger 2:				
Resync Fails On FNF:	Yes 👻			
Profile Rule:	http://10.74.121.56/dms/CP-8861-3PCC/8861-3PCC.xml			
Profile Rule B:				
Profile Rule C:				
Profile Rule D:				
Resync DHCP Option To Use:	160,159,66,150			
Log Request Msg:	\$PN \$MAC Requesting %s \$SCHEME://\$SERVIP:\$PORT\$PATH			
Log Success Msg:	\$PN \$MAC Successful %s \$SCHEME://\$SERVIP:\$PORT\$PATH \$ERR			
Log Failure Msg:	SPN SMAC %s failed: SE	RR		
User Configurable Resync:	Yes 💌			

步骤18.在Log Success Msg*字段中*,输入log resync success消息。在重新同步尝试成功完成 后收到此消息。默认值为\$PN \$MAC — 成功重新同步 \$SCHEME:://\$SERVIP:\$PORT\$PATH。

Configuration Profile				
Provision Enable:	Yes 👻	Resync On Reset:	Yes 👻	
Resync Random Delay:	2	Resync At (HHmm):	1800	
Resync At Random Delay:	600	Resync Periodic:	3600	
Resync Error Retry Delay:	3600	Forced Resync Delay:	14400	
Resync From SIP:	Yes 👻			
Resync Trigger 1:	http://10.74.121.56/admin/resync?://tftp://10.74.121.56:69/8861conf.cfg			
Resync Trigger 2:				
Resync Fails On FNF:	Yes 👻			
Profile Rule:	http://10.74.121.56/dms/CP-8861-3PCC/8861-3PCC.xml			
Profile Rule B:				
Profile Rule C:				
Profile Rule D:				
Resync DHCP Option To Use:	160,159,66,150			
Log Request Msg:	\$PN \$MAC Requesting %s \$SCHEME://\$SERVIP:\$PORT\$PATH			
Log Success Msg:	\$PN \$MAC Successful %s \$SCHEME://\$SERVIP:\$PORT\$PATH \$ERR			
Log Failure Msg:	\$PN \$MAC %s failed: \$E	RR		
User Configurable Resync:	Yes 👻			

步骤19.在Log Failure Msg*字段中*,输入log resync failure消息。重新同步尝试失败时收到此 消息。默认值为\$PN \$MAC — 重新同步失败:\$ERR。

Configuration Profile			
Provision Enable:	Yes 👻	Resync On Reset:	Yes 👻
Resync Random Delay:	2	Resync At (HHmm):	1800
Resync At Random Delay:	600	Resync Periodic:	3600
Resync Error Retry Delay:	3600	Forced Resync Delay:	14400
Resync From SIP:	Yes 👻		
Resync Trigger 1:	http://10.74.121.56/admin/resync?://tftp://10.74.121.56:69/8861conf.cfg		
Resync Trigger 2:			
Resync Fails On FNF:	Yes 👻		
Profile Rule:	http://10.74.121.56/dms/CP-8861-3PCC/8861-3PCC.xml		
Profile Rule B:			
Profile Rule C:			
Profile Rule D:			
Resync DHCP Option To Use:	160,159,66,150		
Log Request Msg:	\$PN \$MAC Requesting %s \$SCHEME://\$SERVIP:\$PORT\$PATH		
Log Success Msg:	\$PN \$MAC Successful %s \$SCHEME://\$SERVIP:\$PORT\$PATH \$ERR		
Log Failure Msg:	\$PN \$MAC %s failed: \$E	ERR	
User Configurable Resync:	Yes 👻		

步骤20.确保从User Configurable Resync下拉列表中选择了Yes。默认值为Yes。

Configuration Profile			
Provision Enable:	Yes 👻	Resync On Reset:	Yes 👻
Resync Random Delay:	2	Resync At (HHmm):	1800
Resync At Random Delay:	600	Resync Periodic:	3600
Resync Error Retry Delay:	3600	Forced Resync Delay:	14400
Resync From SIP:	Yes 👻		
Resync Trigger 1:	http://10.74.121.56/admin/resync?tftp://10.74.121.56:69/8861conf.cfg		
Resync Trigger 2:			
Resync Fails On FNF:	Yes 👻		
Profile Rule:	http://10.74.121.56/dms/CP-8861-3PCC/8861-3PCC.xml		
Profile Rule B:			
Profile Rule C:			
Profile Rule D:			
Resync DHCP Option To Use:	160,159,66,150		
Log Request Msg:	\$PN \$MAC Requesting %s \$SCHEME://\$SERVIP:\$PORT\$PATH		
Log Success Msg:	\$PN \$MAC Successful %s \$SCHEME://\$SERVIP:\$PORT\$PATH \$ERR		
Log Failure Msg:	\$PN \$MAC %s failed: \$ERR		
User Configurable Resync:	Yes 👻		
Firmware Upgrade	Yes No		· · · ·

步骤21.单击"提**交所有更改"**。更改已配置。

Resync AL Random Delay.	000	Resync Penodic:	3000
Resync Error Retry Delay:	3600	Forced Resync Delay:	14400
Resync From SIP:	Yes 👻		
Resync Trigger 1:	http://10.74.121.56/admin/r	resync?tftp://10.74.121.56:69/8861conf.cfg	
Resync Trigger 2:			
Resync Fails On FNF:	Yes 👻		
Profile Rule:	http://10.74.121.56/dms/CF	P-8861-3PCC/8861-3PCC.xml	
Profile Rule B:			
Profile Rule C:			
Profile Rule D:			
Resync DHCP Option To Use:	160,159,66,150		
Log Request Msg:	SPN SMAC Requesting S	%s \$SCHEME://\$SERVIP:\$PORT\$PATH	
Log Success Msg:	\$PN \$MAC Successful 9	%s \$SCHEME://\$SERVIP:\$PORT\$PATH \$ERR	
Log Failure Msg:	\$PN \$MAC %s failed: \$E	RR	
User Configurable Resync:	Yes 👻		
Firmware Upgrade			
Upgrade Enable:	Yes 👻	Upgrade Error Retry Delay:	3600
Lianzada Dular			
	Undo All C	hanges Submit All Changes	

您现在应该已在思科IP电话7800或8800系列多平台电话上配置了新配置文件。