配置SPA100系列上的調配引數

目標

調配引數控制重新同步操作,但韌體升級除外。

本文檔的目標是向您展示如何更改置備引數,以便在某些重新同步操作發生時進行調整。

適用裝置

·SPA112 · SPA122

逐步程序

配置配置檔案

Provisioning

Provision Enable:	Ves V	Pervo Or	Reset	Ves T
Pesvoc Pandom Delay:	2	- Resync of	(HHmm):	yes •
Resync At Pandom Delay:	600	Desvoc Be	rindic:	3600
Resync At Random Delay:	3600	Forced Re	sync Delay:	3600
Resync From SIP	Ves T	Persona Af	fter Unorade ∆ttempt	VAR V
Resync Trigger 1:	,00 T		ter opgrade Attempt.	yus •
Resync Trigger 7:				
Resync Fails On ENE:	Ves T			
Profile Rule:	/snaSPSN cfg			
Profile Rule B:	rapater on org			
Profile Rule C:				
Profile Rule D				
Profile Name:		Profile Reg	ion:	
Log Desvine Dequest Men:			inorit.	
Log Desvic Success Meg.	SDN SMAC Requesting			
Log Resync Failure Msg.	SPN SMAC Resvoc fail	whise scheme and service of the serv		
Report Rule:	er n emete Resync falk			
Report Raio.				
Firmware Upgrade				
Upgrade Enable:	yes 🔻			
Upgrade Error Retry Delay:	3600	Downgrad	e Rev Limit:	
Upgrade Rule:				
Log Upgrade Request Msg:	SPN SMAC Requesting	upgrade \$SCHEME://\$SERVIP:\$PORT\$PATH		
Log Upgrade Success Msg:	\$PN \$MAC Successful	upgrade \$SCHEME://\$SERVIP:\$PORT\$PATH \$ERR		
Log Upgrade Failure Msg:	\$PN \$MAC Upgrade fai	ed: \$ERR		
License Keys:				
General Purpose Paramete	ers			
GPP A:				
GPP B:				
GPP C:	<u>.</u>			
GPP D:				
GPP D: GPP E:				
GPP D: GPP E: GPP F:				
GPP D: GPP E: GPP F: GPP G:				
GPP D: GPP E: GPP F: GPP G: GPP H:				
GPP D: GPP E: GPP F: GPP G: GPP H: GPP I:				
GPP D: GPP E: GPP F: GPP G: GPP H: GPP I: GPP J:				
GPP D: GPP E: GPP F: GPP G: GPP H: GPP I: GPP J: GPP K:				
GPP D: GPP E: GPP F: GPP G: GPP H: GPP I: GPP J: GPP K: GPP L:				
GPP D: GPP E: GPP F: GPP G: GPP H: GPP I: GPP J: GPP K: GPP L: GPP M:				
GPP D: GPP E: GPP F: GPP G: GPP H: GPP I: GPP J: GPP K: GPP L: GPP M: GPP N:				
GPP D: GPP E: GPP F: GPP G: GPP H: GPP I: GPP J: GPP L: GPP L: GPP N: GPP O:				
GPP D: GPP E: GPP F: GPP G: GPP H: GPP I: GPP J: GPP K: GPP L: GPP M: GPP N: GPP 0:				

步驟1.從電話介面卡配置實用程式中選擇Voice > Provisioning。這將開啟「調配」視窗。

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 After Upgrade Attempt:	yes 🔻
Resync Trigger 1:			
Resync Trigger 2:			
Resync Fails On FNF:	yes 🔻		
Profile Rule:	/spa\$PSN.cfg		
Profile Rule B:			
Profile Rule C:			
Profile Rule D:			
Profile Name:		Profile Region:	

步驟2.從Provision Enable下拉式清單中選擇Yes。

步驟3.從重設時重新同步下拉選單中選擇Yes。每次重新啟動後都會觸發重新同步。

附註:引數更新或韌體升級導致重新啟動後,不會觸發重新同步。

步驟4.輸入Resync Random Delay欄位的值。預設值為2。

附註:欄位以20秒為單位(即預設值2表示40秒)

步驟5.為「重新同步週期」字段輸入值。預設值為3600秒。

附註:如果在*Resync Period*欄位中輸入零,則禁用定期重新同步。

步驟6.為Resync Error Retry Delay欄位輸入一個值。預設值為3600秒。

步驟7.為「強制重新同步延遲」欄位輸入值。預設值為14,400秒。

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 After Upgrade Attempt:	yes 🔻
Resync Trigger 1:			
Resync Trigger 2:			
Resync Fails On FNF:	yes 🔻		J
Profile Rule:	/spa\$PSN.cfg		
Profile Rule B:			
Profile Rule C:			
Profile Rule D:			
Profile Name:		Profile Region:	

步驟8.從Resync From SIP下拉選單中選擇Yes。

步驟9.要在所有韌體升級嘗試後觸發重新同步,請啟用Resync After Upgrade Attempts

步驟10.輸入重新同步觸發器1和重新同步觸發器2欄位的值。

附註:當這兩個引數中的邏輯公式計算結果為TRUE時,會觸發重新同步。

步驟11.從*Resync Fails on FNF*下拉選單中選擇**Yes**,以便在檔案未找到響應被確定為失敗重 新同步嘗試時啟用錯誤重新同步計時器。

步驟12.按一下Submit按鈕儲存更改。

韌體升級

步驟1.從電話介面卡配置實用程式中選擇Voice > Provisioning。這將開啟「調配」視窗。

Firmware Upgrade			
Upgrade Enable:	yes 🔻)
Upgrade Error Retry Delay:	3600	Downgrade Rev Limit:	
Upgrade Rule:			
Log Upgrade Request Msg:	\$PN \$MAC Requesting upgrade \$SCH	EME://\$SERVIP:\$PORT\$PATH	
Log Upgrade Success Msg:	Msg: \$PN \$MAC Successful upgrade \$SCHEME://\$SERVIP:\$PORT\$PATH \$ERR		
Log Upgrade Failure Msg:	\$PN \$MAC Upgrade failed: \$ERR		
License Keys:			

步驟2.要啟用韌體升級操作,請從Upgrade Enable下拉選單中選擇Yes。

步驟3.在Upgrade Error Retry Delay欄位中輸入值,以在嘗試升級失敗時設定重試間隔。預設 值為3600秒。

步驟4.在*降級修訂版限制*欄位中輸入值。這會對韌體升級或降級期間的可接受版本號實施較低限制。預設設定為空。

步驟5.在Upgrade Rule欄位中輸入值。此引數定義升級條件和關聯的韌體URL。

Firmware Upgrade		
Upgrade Enable:	yes 🔻	
Upgrade Error Retry Delay:	3600	Downgrade Rev Limit:
Upgrade Rule:		
Log Upgrade Request Msg:	\$PN \$MAC Requesting upgrade \$S(CHEME://\$SERVIP:\$PORT\$PATH
Log Upgrade Success Msg:	\$PN \$MAC Successful upgrade \$S	CHEME://\$SERVIP:\$PORT\$PATH \$ERR
Log Upgrade Failure Msg:	\$PN \$MAC Upgrade failed: \$ERR	
License Keys:		

步驟6.為Log Upgrade Request Msg欄位輸入值。這是韌體升級嘗試開始時發出的系統日誌消息。

步驟7.輸入Log Upgrade Success Msg 欄位的值。這是韌體升級嘗試成功完成後發出的系統 日誌消息。

步驟8.輸入Log Upgrade Failure Msg欄位的值。這是韌體升級嘗試失敗後發出的系統日誌消息。

步驟9.按一下Submit按鈕儲存更改。

通用引數

General Purpose Paramete	ITS
GPP A:	
GPP B:	
GPP C:	
GPP D:	
GPP E:	
GPP F:	
GPP G:	
GPP H:	
GPP I:	
GPP J:	
GPP K:	
GPP L:	
GPP M:	
GPP N:	
GPP O:	
GPP P:	

步驟1.從電話介面卡配置實用程式中選擇Voice > Provisioning。這將開啟「調配」視窗。

附註:這些引數可用作預配和升級規則中的變數。它們通過用「\$」字元(如\$GPP_A \$GPP_B)作為變數名稱的字首來引用。