

Cisco MPP Endpoint Maintenance

April 29 - 30 2020 - Cisco DECT Firmware Upgrade

Service Platforms:	Cisco BroadCloud Carrier / Cisco Webex Calling
Markets:	NAMER, EMEA, APAC, JAPAN, FED
Maintenance Window:	Maintenance Windows - April 29-30, 2020 (CLOUD-13868, CLOUD-13869, CLOUD-13870)
Information:	Configuration changes Cisco MPP Devices
Affected Models:	<u>Cisco DECT</u> MPP DECT DBS-210 Base
What's Changing:	MPP DECT Firmware Upgrade v470B3 → v470B6
Change Details:	Differences from DBS-210 470 B3 to 470 B6: <ol style="list-style-type: none">1. SCA - Cisco Issue - Stops sending call-info and line-seize subscriptions<ul style="list-style-type: none">○ Bug fix for line-seize subscription sending in Shared line/Shared Call appearance case2. SIP error 5xx will trigger failover on BS<ul style="list-style-type: none">○ If SIP Packet error results in 5xx error, then it will trigger failover.3. Clock configuration fix in device driver<ul style="list-style-type: none">○ Device driver update to modify the config to use one PLL for clock, instead of using two available in HW4. HW self-check for missing CLK<ul style="list-style-type: none">○ If there is an error in clock synchronization, software will find that issue during the self-check process.○ If an error is detected, it will be notified in the LED pattern (slow blinking red, orange green) in the base station. Attached a video for the blinking pattern.
End User Requirements:	Following the maintenance activity, devices can be rebooted to initiate the DECT Base firmware upgrade process.