Cisco MPP Firmware Maintenance

Cisco MPP Firmware Upgrade - Release 11.3.4 - **Updated**

Service Platforms:	Webex Carrier & Webex Calling VAR / SP
Markets:	NAMER, CANADA, EMEA, APAC, JAPAN
Maintenance Window: 11.3.4 Firmware Upgrade	· . · .
Maintenance Window: ICE Enablement	DELAYED – Timing TBD
Webex Calling ONLY	CANADA - CA CDT: 1/July/21 08:00:00 PM EMEA - GMT: 8PM SP 8/July/21, VAR 15/July/21 NAMER - US ET: 8PM SP 19/July/21, VAR 23/July/21 JAPAN - JST 9 PM Non-KDDI 28/July/21 JAPAN - JST 9 PM KDDI 30/July/21 APAC - AEST 9PM SP 2/Aug/21, VAR 4/Aug/21
Information:	Cisco MPP Firmware Upgrade to 11.3.4
Affected Models:	Cisco MPP 6800, 7800, and 8800 Series
What's Changing:	MPP Firmware Upgrade 11.3.3 → 11.3.4
Upgrade Details: Webex Calling ONLY	 Peripheral inventory reporting on Control Hub – WxC only Peripheral inventory will allow admins to see KEM peripherals and digitally connected headsets connected to WxC deployed MPP phones in Control hub. digital connection of headsets is available as follows: USB: MPP phones 8851/8861/8865/6871 RJ9 & RJ11 'Y' cable: 8811/8841/8845/8851/8861/8865 Headsets 52x, 53x and 56x support USB connection Headsets 56x support RJ9 & RJ11 'Y' cable connection KEM connectivity:

	 8851/8861/8865 support BEKEM, CP-8800-A-KEM and CP-8800-V-KEM 6851 supports CP-68KEM-3PCC
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	2. Media optimization using ICE – WxC only*
	ICE attempts to optimize the media path between two endpoints participating
	in a call. In WxC, an optimized call would allow media to bypass the hop to and
	back from the cloud improving latency, packet loss and overall media quality.
	*ICE Limitations
	CSCvv51309 > MPP software is not completing the ICE procedures when
	placing a call to L2SIP
	CSCvy56034 -> ICE: Before complete transfer stay 12 min,one way video issue
	CSCvy58331 > ICE: Call Pickup with a video phone fails intermittently for a
	video call after ICE complete
End User Requirements:	WxC Carrier - Devices should be rebooted after the
	maintenance activity date.
	WxC VAR/SP – Devices will update automatically during
	, , ,
	their nightly re-sync window.
Documentation	MPP Release Notes
	6800 Release Notes
	• <u>7800 Release Notes</u>
	8800 Release Notes