Subject:	Firmware Sanity Test Results SAC2V1A_v2.4.2_PP203X_v2.4.3 - SAC2V1A
Date:	Friday, August 14, 2020 at 6:09:19 PM Eastern Daylight Time
From:	charter-cloud-support@charter.com
To:	DL-SCP-AUTOMATION
Attachments:	report.zip

Robot Test Results

📄 TEST: Firmware Sanity

⏱ RUN TIME: 0hr 40min

‹› FIRMWARE: 2.4.2-0-g20200814180806-SAC2V1A-dev

📶 ROUTER MODEL: SAC2V1A

TOTAL	PASS	FAIL
23	69.57%	30.43%

Robot Test Name	Test Tags	Status
VERIFY ROUTER SUPPORTS SSH ACCESS VIA WAN INTERFACE	2635530, FW_REGRESSION, SANITY, SSH	PASS
VERIFY ROUTER SUPPORTS SSH ACCESS VIA LAN INTERFACE	2506023, FW_REGRESSION, SANITY, SSH	FAIL
VERIFY ROUTER SSID AND PASSWORD IS THE SAME AS UPDATED IN SCL	2506054, FW_REGRESSION, OSC-REGRESSION, SANITY, SECURITY	FAIL

VERIFY UPnP ENABLED	2506019, FW_REGRESSION, SANITY, UPnP	PASS
VERIFY UPnP DISABLED	2506020, FW_REGRESSION, SANITY, UPnP	PASS
VERIFY DNS SETTINGS ARE DELEGATED TO CLIENTS	2506065, FW_REGRESSION, OSC-REGRESSION, SANITY	FAIL
VERIFY REBOOT THROUGH SCL	2536066, FW_REGRESSION, REBOOT, SANITY, SCL-SANITY	PASS
ADD DHCP IP RESERVATION	2506071, DHCP, FW_REGRESSION, OSC-REGRESSION, SANITY	PASS
DELETE DHCP IP RESERVATION	2506072, DHCP, FW_REGRESSION, OSC-SANITY, SANITY	PASS
VERIFY CLIENT OVER WIRED OR WIRELESS LAN GETS IPv4 ADDRESS	2506067, FW_REGRESSION, IPV4, OSC-REGRESSION, SANITY	PASS
VERIFY CLIENT OVER WIRED WIRELESS LAN GETS IPv6 ADDRESS	2506084, FW_REGRESSION, IPV6, OSC-REGRESSION, SANITY	PASS
ADD NEW PORT FORWARDING ENTRY FOR DEVICE CONNECTED TO ROUTER	2506073, FW_REGRESSION, OSC-REGRESSION, PORT-FORWARDING, SANITY	FAIL
UPDATE PORT FORWARDING ENTRY FOR DEVICE CONNECTED TO ROUTER	2506076, FW_REGRESSION, OSC-REGRESSION, PORT-FORWARDING, SANITY	FAIL
DELETE PORT FORWARDING ENTRY FOR DEVICE CONNECTED TO ROUTER	2506079, FW_REGRESSION, OSC-REGRESSION, PORT-FORWARDING, SANITY	PASS
VERIFY REBOOT THROUGH CLI	2498380, FW_REGRESSION, OSC-REGRESSION, REBOOT, SANITY	PASS
VERIFY SSH VIA LAN OR WAN IS ALLOWED FROM OPERATOR ACCOUNT ONLY	2506022, FW_REGRESSION, SANITY, SECURITY, SSH	FAIL
VERIFY DNS CONFIGURATION	2506064, FW_REGRESSION, OSC-REGRESSION, SANITY	PASS

Verify Client Device Pause Unpause	2506032, FW_Regression, Manage, Sanity	FAIL
Verify Pod Connects To Router Via WiFi	2641395, Sanity	PASS
Verify Pod Has Dual Stack IPv4/IPv6 Addresses	2713401, Sanity	PASS
Verify API To Claim a Pod To Router - 200 Response	2656812, Sanity, SCL-Regression	PASS
Image Downgrade Using Plume NOC	2506049, FW_Regression, OSC-Sanity, Sanity, Upgrade	PASS
Image Upgrade Using Plume NOC	2506036, FW_Regression, OSC-Sanity, Sanity, Upgrade	PASS