	Benchmarks tests	
		Cached read timing benchmark of sda using hdparm
		Raw read timing benchmark of sda using hdparm
	Bluetooth	
		Basic BNEP Socket - Success
		Bluetooth input device works
		Bluetooth - BlueZ Self Tests
	CPU	
		Validate that the Vector Floating Point Unit is running on ARM device
		Tests the CPU for clock jitter
		Run C-States tests
		Attach C-States test log
		Test that the CPU can run at its max frequency
		Attach CPU max frequency log
		Test offlining of each CPU core
		Test the CPU scaling capabilities
		Attach CPU scaling capabilities log
		Check CPU topology for accuracy between proc and sysfs
	Disk	
		Gathers information about each disk detected
		Disk stress_ng test
		Disk performance test
		Disk statistics
		Disk I/O stress test
	Ethernet	
		Ensure ethernet port is physically disconnected
		Report info about available network devices
		Ethernet port hotplug detection test
		Ethernet port hotplug disconnect step
		Can ping another machine over Ethernet port
		Multi-NIC Iperf3 stress testing for NIC wwp0s20u4i6
	IPDT	
		CPU Frequency Test
		Integrated Memory Controller Test
		Floating Point Test
		Prime Number Generation Test
		Platform Controller Hub Test
		Sample Production Bit Checker
		AVX Test
		Brand String Test
		Cache Test
		Genuine Intel Test
		MMX/SSE Test
		Temperature Test
	LEDs	

		Bluetooth LED behavior
		Power LED behavior when powered
		Power LED behavior when suspended
		Serial ports LED behavior
	Memory tests	
		Stress test of system memory
		Check amount of memory reported by meminfo against DMI
	Power and Power Management	
		Verify watchdog daemon is started during boot
		Verify the watchdog keepalive daemon is up once watchdog daemon is killed
		Load watchdog kernel module when boot
		Test that the watchdog module can trigger a system reset
	Real Time Clock (RTC)	
		Test that RTC functions properly (if present)
	Serial Port	
		Serial debugging console is enabled and operational
	Snappy Stress Tests	
		Run the stress-ng stressors for class cpu
		Run the stress-ng stressors for class cpu-cache
		Run the stress-ng stressors for class memory
		Run the stress-ng stressors for class os
		Run the stress-ng stressors for class pipe
		Run the stress-ng stressors for class scheduler
		Run the stress-ng stressors for class vm
	Snappy Ubuntu Core	
		Automatically rollback after failed boot after upgrade
		Re-apply the update after rollback using the "snappy" tool
		Rollback system update using the "snappy" tool
		SSH is enabled and operational
		Test the snap install command is able to install hello-world snap.
		Test that the snap list command is working.
		Test the snap remove command is able to remove the hello-world snap.
		Test that the snap find command is working.
		Update the system using the "snappy" tool
		WebDM (Device Manager) is enabled and operational
	USB 3.0	
		USB 3.0 storage device insertion detected
		USB 3.0 storage device removal detected
		USB 3.0 storage device read & write works
	Wi-Fi	
		Create 802.11a Wi-Fi Access Point
		Create 802.11ad Wi-Fi Access Point
		Create 802.11b Wi-Fi Access Point
		Create 802.11g Wi-Fi Access Point
		Connect to unencrypted 802.11ac Wi-Fi network

		Connect to unencrypted 802.11b/g Wi-Fi network
		Connect to unencrypted 802.11n Wi-Fi network
		Connect to WPA-encrypted 802.11ac Wi-Fi network
		Connect to WPA-encrypted 802.11b/g Wi-Fi network
		Connect to WPA-encrypted 802.11n Wi-Fi network
		System can discover Wi-Fi networks
	Wireless Wide Area Network	
		Identify if WWAN module is missing
		Verify a GSM broadband modem can create a data connection
		Gather device info about WWAN modems
	ZIgbee	
		Identify if Zigbee module is missing
		Get product identification information of the Zigbee device
		Read the current licence key assigned to the Zigbee devic
		Scan for Zigbee PANs and print details of any found
	I2C	
		Check number of detected I2C bus
		Check if any I2C device detected
	TPM2	
		Start the resource manager daemon
		tpm2_takeownership
		tpm2 NV tools
		tpm2_listpcrs
		tpm2_getrandom
		tpm2_load
		tpm2_loadexternal
		tpm2_evictcontrol
		tpm2_hash
		tpm2_quote
		tpm2_unseal
		tpm2_akparse
		tpm2_certify
		tpm2_getpubak
		tpm2_makecredential
		tpm2_activecredential
		tpm2_readpublic
		tpm2_rsaencrypt
		tpm2_rsadecrypt
		tpm2_encryptdecrypt
		tpm2_sign
		tpm2_verifysignature