Activity Report

TEST RESULTS

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1.1   Additional information

Table 1.1: Additional information

System :	Sample System
Part Number :	N/A
Serial Number :	N/A
Site :	N/A
Operator :	Test User
Date :	13/06/2025
DIGIT TE Identification :	666.666
DIGIT HMI Identification :	16110086738_01_P02-dirty
System definition filename :	system_definition_SAMPLE_P01.xml
System definition sha256 :	5b356f7fbddf798c71095c3f2108782a299771 f016183e9a1252df93d6d46f8d
Operating System Login :	gfiorelli
TE Operating System :	Standard workshop-ground [FINX v5 x86_64] [TARGET] [kernel 5.10.106-nort-finx] [flid fd e57c1] [FLID-Gen 7875ab7*] [generation 20 220913_1115] FINX-RTOS v5.0-Standard x86_64 [installati on 20230708_2140] [flavour Workshop]

Table 1.2: Report Duration

Start :	2025-06-13T16:38:41.000	Stop :	2025-06-13T16:38:42.880

1.2   Overall Results

The table below provides a synthetic perspective of the test list executed.

Table 1.3: Overall Results

Test	Item	Execution	Start	Stop	Successful	Failed
GWS1 - ETH0 Link Status	GWS1	1	2025-06-13T16:38:41.000	2025-06-13T16:38:41.000	1	0
GWS1 - SATA Flash Module Info	GWS1	1	2025-06-13T16:38:41.000	2025-06-13T16:38:41.000	1	0
GWS1 - Nvidia GPU Status	GWS1	1	2025-06-13T16:38:41.000	2025-06-13T16:38:41.000	1	0
GWS1 - SATA Flash Module PBIT	GWS1	1	2025-06-13T16:38:41.000	2025-06-13T16:38:41.000	1	0
GWS1 - Computer Unit PBIT	GWS1	1	2025-06-13T16:38:41.000	2025-06-13T16:38:41.000	1	0
GWS1 - Ram PBIT	GWS1	1	2025-06-13T16:38:41.000	2025-06-13T16:38:41.000	1	0
GWS1 - Temperatures	GWS1	1	2025-06-13T16:38:41.000	2025-06-13T16:38:41.000	1	0
GWS2 - ETH0 Link Status	GWS2	1	2025-06-13T16:38:41.000	2025-06-13T16:38:41.000	1	0
GWS2 - SATA Flash Module Info	GWS2	1	2025-06-13T16:38:41.000	2025-06-13T16:38:41.000	1	0
GWS2 - Nvidia GPU Status	GWS2	1	2025-06-13T16:38:41.000	2025-06-13T16:38:41.000	1	0
GWS2 - SATA Flash Module PBIT	GWS2	1	2025-06-13T16:38:41.000	2025-06-13T16:38:41.000	1	0
GWS2 - Computer Unit PBIT	GWS2	1	2025-06-13T16:38:41.000	2025-06-13T16:38:41.000	1	0
GWS2 - Ram PBIT	GWS2	1	2025-06-13T16:38:41.000	2025-06-13T16:38:41.000	1	0
GWS2 - Temperatures	GWS2	1	2025-06-13T16:38:41.000	2025-06-13T16:38:41.000	1	0
GWS3 - ETH0 Link Status	GWS3	1	2025-06-13T16:38:41.000	2025-06-13T16:38:41.000	1	0
GWS3 - SATA Flash Module Info	GWS3	1	2025-06-13T16:38:41.000	2025-06-13T16:38:41.000	1	0
GWS3 - Nvidia GPU Status	GWS3	1	2025-06-13T16:38:41.000	2025-06-13T16:38:41.000	1	0
GWS3 - SATA Flash Module PBIT	GWS3	1	2025-06-13T16:38:41.000	2025-06-13T16:38:41.000	1	0
GWS3 - Computer Unit PBIT	GWS3	1	2025-06-13T16:38:41.000	2025-06-13T16:38:41.000	1	0
GWS3 - Ram PBIT	GWS3	1	2025-06-13T16:38:41.000	2025-06-13T16:38:41.000	1	0
GWS3 - Temperatures	GWS3	1	2025-06-13T16:38:41.000	2025-06-13T16:38:41.000	1	0

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Table 1.3 – *Continued from previous page*

Test	Item	Execution	Start	Stop	Successful	Failed
NAS - ETH0 Link Status	NAS	1	2025-06-13T16:38:41.000	2025-06-13T16:38:41.000	1	0
NAS - ETH1 Link Status	NAS	1	2025-06-13T16:38:41.000	2025-06-13T16:38:41.000	0	**1**
NAS - SATA Flash Module Info (Disk 1)	NAS	1	2025-06-13T16:38:41.000	2025-06-13T16:38:41.000	1	0
NAS - SATA Flash Module Info (Disk 2)	NAS	1	2025-06-13T16:38:41.000	2025-06-13T16:38:41.000	1	0
NAS - Fans Status [rpm]	NAS	1	2025-06-13T16:38:41.000	2025-06-13T16:38:41.000	1	0
NAS - Temperatures Status [C]	NAS	1	2025-06-13T16:38:41.000	2025-06-13T16:38:41.000	1	0
NAS - Voltages Status [V]	NAS	1	2025-06-13T16:38:41.000	2025-06-13T16:38:41.000	1	0
NAS - SATA Flash Module PBIT (Disk 1)	NAS	1	2025-06-13T16:38:41.000	2025-06-13T16:38:41.000	1	0
NAS - SATA Flash Module PBIT (Disk 2)	NAS	1	2025-06-13T16:38:41.000	2025-06-13T16:38:41.000	1	0
NAS - Computer Unit PBIT	NAS	1	2025-06-13T16:38:41.000	2025-06-13T16:38:41.000	1	0
NAS - Ram PBIT	NAS	1	2025-06-13T16:38:41.000	2025-06-13T16:38:41.000	1	0
NAS - Ram Test	NAS	1	2025-06-13T16:38:41.000	2025-06-13T16:38:41.000	1	0
NAS - Sensors Temperatures	NAS	1	2025-06-13T16:38:41.000	2025-06-13T16:38:41.000	1	0
SBC1 - ETH0 Link Status	SBC1	1	2025-06-13T16:38:41.819	2025-06-13T16:38:41.819	0	0
SBC1 - ETH1 Link Status	SBC1	1	2025-06-13T16:38:41.819	2025-06-13T16:38:41.819	0	0
SBC1 - ETH2 Link Status	SBC1	1	2025-06-13T16:38:41.819	2025-06-13T16:38:41.819	0	0
SBC1 - M2 Disk Test	SBC1	1	2025-06-13T16:38:41.802	2025-06-13T16:38:41.803	0	0
SBC1 - PBIT	SBC1	1	2025-06-13T16:38:41.818	2025-06-13T16:38:41.819	0	0
SBC1 - Ram Info	SBC1	1	2025-06-13T16:38:41.819	2025-06-13T16:38:41.819	0	0
SBC1 - Ram Test	SBC1	1	2025-06-13T16:38:41.819	2025-06-13T16:38:41.819	0	0
SBC1 - Sensors Status	SBC1	1	2025-06-13T16:38:41.819	2025-06-13T16:38:41.819	0	0

Table 1.3 – *Continued from previous page*

Test	Item	Execution	Start	Stop	Successful	Failed
SBC2 - ETH0 Link Status	SBC2	1	2025-06-13T16:38:41.819	2025-06-13T16:38:41.819	0	0
SBC2 - ETH1 Link Status	SBC2	1	2025-06-13T16:38:41.819	2025-06-13T16:38:41.819	0	0
SBC2 - ETH2 Link Status	SBC2	1	2025-06-13T16:38:41.819	2025-06-13T16:38:41.820	0	0
SBC2 - M2 Disk Test	SBC2	1	2025-06-13T16:38:41.803	2025-06-13T16:38:41.803	0	0
SBC2 - PBIT	SBC2	1	2025-06-13T16:38:41.819	2025-06-13T16:38:41.819	0	0
SBC2 - Ram Info	SBC2	1	2025-06-13T16:38:41.819	2025-06-13T16:38:41.819	0	0
SBC2 - Ram Test	SBC2	1	2025-06-13T16:38:41.819	2025-06-13T16:38:41.819	0	0
SBC2 - Sensors Status	SBC2	1	2025-06-13T16:38:41.819	2025-06-13T16:38:41.819	0	0
SBC3 - ETH0 Link Status	SBC3	1	2025-06-13T16:38:41.820	2025-06-13T16:38:41.820	0	0
SBC3 - ETH1 Link Status	SBC3	1	2025-06-13T16:38:41.820	2025-06-13T16:38:41.820	0	0
SBC3 - ETH2 Link Status	SBC3	1	2025-06-13T16:38:41.820	2025-06-13T16:38:41.820	0	0
SBC3 - M2 Disk Test	SBC3	1	2025-06-13T16:38:41.803	2025-06-13T16:38:41.804	0	0
SBC3 - PBIT	SBC3	1	2025-06-13T16:38:41.820	2025-06-13T16:38:41.820	0	0
SBC3 - Ram Info	SBC3	1	2025-06-13T16:38:41.820	2025-06-13T16:38:41.820	0	0
SBC3 - Ram Test	SBC3	1	2025-06-13T16:38:41.820	2025-06-13T16:38:41.820	0	0
SBC3 - Sensors Status	SBC3	1	2025-06-13T16:38:41.820	2025-06-13T16:38:41.820	0	0
SERVER - ETH0 Link Status	Server	1	2025-06-13T16:38:41.000	2025-06-13T16:38:41.000	1	0
SERVER - M2 Disk Test	Server	1	2025-06-13T16:38:41.805	2025-06-13T16:38:42.880	1	0
SERVER - PBIT	Server	1	2025-06-13T16:38:41.000	2025-06-13T16:38:41.000	1	0
SERVER - Ram Info	Server	1	2025-06-13T16:38:41.000	2025-06-13T16:38:41.000	1	0
SERVER - Ram Test	Server	1	2025-06-13T16:38:41.000	2025-06-13T16:38:41.000	1	0
SERVER - Sensors Status	Server	1	2025-06-13T16:38:41.000	2025-06-13T16:38:41.000	1	0
SWITCH 1 - BIT Status	Switch 1	1	2025-06-13T16:38:41.000	2025-06-13T16:38:41.000	1	0
SWITCH 1 - Ports Status	Switch 1	1	2025-06-13T16:38:41.000	2025-06-13T16:38:41.000	0	1
SWITCH 2 - BIT Status	Switch 2	1	2025-06-13T16:38:41.000	2025-06-13T16:38:41.000	0	0

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Table 1.3 – *Continued from previous page*

Test	Item	Execution	Start	Stop	Successful	Failed
SWITCH 2 - Ports Status	Switch 2	1	2025-06-13T16:38:41.000	2025-06-13T16:38:41.000	0	0
SWITCH 3 - BIT Status	Switch 3	1	2025-06-13T16:38:41.000	2025-06-13T16:38:41.000	0	0
SWITCH 3 - Ports Status	Switch 3	1	2025-06-13T16:38:41.000	2025-06-13T16:38:41.000	0	0
GWS1 - HW Configuration	GWS1	1	2025-06-13T16:38:41.000	2025-06-13T16:38:41.000	1	0
GWS2 - HW Configuration	GWS2	1	2025-06-13T16:38:41.000	2025-06-13T16:38:41.000	1	0
GWS3 - HW Configuration	GWS3	1	2025-06-13T16:38:41.000	2025-06-13T16:38:41.000	1	0
WS1 - ETH0 Link Status	Workstation1	1	2025-06-13T16:38:41.822	2025-06-13T16:38:41.822	0	0
WS1 - ETH1 Link Status	Workstation1	1	2025-06-13T16:38:41.822	2025-06-13T16:38:41.822	0	0
WS1 - M2 Disk Test	Workstation1	1	2025-06-13T16:38:41.804	2025-06-13T16:38:41.804	0	0
WS1 - PBIT	Workstation1	1	2025-06-13T16:38:41.821	2025-06-13T16:38:41.821	0	0
WS1 - Ram Info	Workstation1	1	2025-06-13T16:38:41.821	2025-06-13T16:38:41.821	0	0
WS1 - Ram Test	Workstation1	1	2025-06-13T16:38:41.821	2025-06-13T16:38:41.821	0	0
WS1 - Sensors Status	Workstation1	1	2025-06-13T16:38:41.822	2025-06-13T16:38:41.822	0	0
WS2 - ETH0 Link Status	Workstation2	1	2025-06-13T16:38:41.823	2025-06-13T16:38:41.823	0	0
WS2 - ETH1 Link Status	Workstation2	1	2025-06-13T16:38:41.823	2025-06-13T16:38:41.823	0	0
WS2 - M2 Disk Test	Workstation2	1	2025-06-13T16:38:41.804	2025-06-13T16:38:41.805	0	0
WS2 - PBIT	Workstation2	1	2025-06-13T16:38:41.822	2025-06-13T16:38:41.822	0	0
WS2 - Ram Info	Workstation2	1	2025-06-13T16:38:41.822	2025-06-13T16:38:41.822	0	0
WS2 - Ram Test	Workstation2	1	2025-06-13T16:38:41.822	2025-06-13T16:38:41.822	0	0
WS2 - Sensors Status	Workstation2	1	2025-06-13T16:38:41.823	2025-06-13T16:38:41.823	0	0
WS3 - ETH0 Link Status	Workstation3	1	2025-06-13T16:38:41.824	2025-06-13T16:38:41.824	0	0
WS3 - ETH1 Link Status	Workstation3	1	2025-06-13T16:38:41.824	2025-06-13T16:38:41.824	0	0
WS3 - M2 Disk Test	Workstation3	1	2025-06-13T16:38:41.805	2025-06-13T16:38:41.805	0	0
WS3 - PBIT	Workstation3	1	2025-06-13T16:38:41.823	2025-06-13T16:38:41.823	0	0
WS3 - Ram Info	Workstation3	1	2025-06-13T16:38:41.823	2025-06-13T16:38:41.823	0	0

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Table 1.3 – *Continued from previous page*

Test	Item	Execution	Start	Stop	Successful	Failed
WS3 - Ram Test	Workstation3	1	2025-06-13T16:38:41.823	2025-06-13T16:38:41.823	0	0
WS3 - Sensors Status	Workstation3	1	2025-06-13T16:38:41.823	2025-06-13T16:38:41.824	0	0

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1.3 Test Results

Each subsection contains the results obtained for the test case associated with the subsection.

1.3.1 GWS1, GWS1 - ETH0 Link Status - execution number 1

Item under test: GWS1
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for GWS1 - ETH0 Link Status

– **Timestamp:** 2025-06-13T16:38:41.000
– **Result:** PASS
– **Report:** Status: UP
Mode: FULL duplex
Speed: 1000 Mb/s

1.3.2 GWS1, GWS1 - SATA Flash Module Info - execution number 1

Item under test: GWS1
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for GWS1 - SATA Flash Module Info

– **Timestamp:** 2025-06-13T16:38:41.000
– **Result:** PASS
– **Report:** Ata Version: ACS-4, ATA8-ACS T13/1699-D revision 6
Capacity: 480,103,981,056 bytes [480 GB]
Device Family: Innodisk 3IE2/3ME2/3MG2/3SE2/3TG6 SSDs
Firmware Version: A23110
Model: SATA Slim 3TG6-P
Rotation Rate: Solid State Device
Sata Version: SATA 3.0, 6.0 Gb/s (current: 6.0 Gb/s)
Sector Size: 512 bytes logical/physical
Serial Number: BCA12210060480018

1.3.3 GWS1, GWS1 - Nvidia GPU Status - execution number 1

Item under test: GWS1
Execution number: 1

The list below provides detailed results of each iteration performed.

1	

Result details for GWS1 - Nvidia GPU Status

- **Timestamp:** 2025-06-13T16:38:41.000
- **Result:** PASS
- **Report:** Product Name: NVIDIA Graphics Device
  Display Connected: YES
  Device Initialized: YES
  GPU UUID: GPU-3c9d8919-8507-03ed-434f-812cf9f7c571
  Driver Version: 470.63.01
  VBIOS Version: 90.17.91.00.01
  Inforom Image Version: G172.0505.00.01
  Inforom OEM Version: 1.1
  Performance state (0 max, 15 min): 8
  Memory size: 7983 MB
  GPU Clock: 300 MHz
  SM Clock: 300 MHz
  Memory Clock: 405 MHz
  GPU Load: 0 %
  Memory Load: 5 %
  GPU Temperature: 33 C

1.3.4   GWS1, GWS1 - SATA Flash Module PBIT - execution number 1

Item under test: GWS1
Execution number: 1

The list below provides detailed results of each iteration performed.

1	

Result details for GWS1 - SATA Flash Module PBIT

- **Timestamp:** 2025-06-13T16:38:41.000
- **Result:** PASS
- **Report:** PASS

1.3.5   GWS1, GWS1 - Computer Unit PBIT - execution number 1

Item under test: GWS1
Execution number: 1

The list below provides detailed results of each iteration performed.

1	

Result details for GWS1 - Computer Unit PBIT

- **Timestamp:** 2025-06-13T16:38:41.000
- **Result:** PASS
- **Report:** BIOS Vendor: American Megatrends International, LLC.
  BIOS Version: 5.19
  BIOS Date: 03/14/2023

1.3.6 GWS1, GWS1 - Ram PBIT - execution number 1

Item under test: GWS1
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for GWS1 - Ram PBIT

- **Timestamp:** 2025-06-13T16:38:41.000
- **Result:** PASS
- **Report:** Number of banks: 2
  bank: BANK 0
  Bank memory size : 32768 Mb
  bank: BANK 0
  Bank memory size : 32768 Mb
  Total memory size: 65536 Mb

1.3.7 GWS1, GWS1 - Temperatures - execution number 1

Item under test: GWS1
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for GWS1 - Temperatures

- **Timestamp:** 2025-06-13T16:38:41.000
- **Result:** PASS
- **Report:** Chassis: 27.8 C
  CPU Core 0 Temperature: 33 C
  CPU Core 1 Temperature: 35 C
  CPU Core 2 Temperature: 35 C
  CPU Core 3 Temperature: 32 C

1.3.8 GWS2, GWS2 - ETH0 Link Status - execution number 1

Item under test: GWS2
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for GWS2 - ETH0 Link Status

- **Timestamp:** 2025-06-13T16:38:41.000
- **Result:** PASS
- **Report:** Status: UP
  Mode: FULL duplex
  Speed: 1000 Mb/s

1.3.9   GWS2, GWS2 - SATA Flash Module Info - execution number 1

Item under test: GWS2
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for GWS2 - SATA Flash Module Info

- **Timestamp:** 2025-06-13T16:38:41.000
- **Result:** PASS
- **Report:** Ata Version: ACS-4, ATA8-ACS T13/1699-D revision 6
  Capacity: 480,103,981,056 bytes [480 GB]
  Device Family: Innodisk 3IE2/3ME2/3MG2/3SE2/3TG6 SSDs
  Firmware Version: A23110
  Model: SATA Slim 3TG6-P
  Rotation Rate: Solid State Device
  Sata Version: SATA 3.0, 6.0 Gb/s (current: 6.0 Gb/s)
  Sector Size: 512 bytes logical/physical
  Serial Number: BCA12210060480018

1.3.10   GWS2, GWS2 - Nvidia GPU Status - execution number 1

Item under test: GWS2
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for GWS2 - Nvidia GPU Status

- **Timestamp:** 2025-06-13T16:38:41.000
- **Result:** PASS
- **Report:** Product Name: NVIDIA Graphics Device
  Display Connected: YES
  Device Initialized: YES

GPU UUID: GPU-3c9d8919-8507-03ed-434f-812cf9f7c571

Driver Version: 470.63.01

VBIOS Version: 90.17.91.00.01

Inforom Image Version: G172.0505.00.01

Inforom OEM Version: 1.1

Performance state (0 max, 15 min): 8

Memory size: 7983 MB

GPU Clock: 300 MHz

SM Clock: 300 MHz

Memory Clock: 405 MHz

GPU Load: 0 %

Memory Load: 5 %

GPU Temperature: 33 C

1.3.11 GWS2, GWS2 - SATA Flash Module PBIT - execution number 1

Item under test: GWS2

Execution number: 1

The list below provides detailed results of each iteration performed.

`1`

Result details for GWS2 - SATA Flash Module PBIT

- **Timestamp:** 2025-06-13T16:38:41.000
- **Result:** PASS
- **Report:** PASS

1.3.12 GWS2, GWS2 - Computer Unit PBIT - execution number 1

Item under test: GWS2

Execution number: 1

The list below provides detailed results of each iteration performed.

`1`

Result details for GWS2 - Computer Unit PBIT

- **Timestamp:** 2025-06-13T16:38:41.000
- **Result:** PASS
- **Report:** BIOS Vendor: American Megatrends International, LLC.
  BIOS Version: 5.19
  BIOS Date: 03/14/2023

1.3.13 GWS2, GWS2 - Ram PBIT - execution number 1

Item under test: GWS2

Execution number: 1

The list below provides detailed results of each iteration performed.

`1`

Result details for GWS2 - Ram PBIT

- **Timestamp:** 2025-06-13T16:38:41.000
- **Result:** PASS
- **Report:** Number of banks: 2
bank: BANK 0
Bank memory size : 32768 Mb
bank: BANK 0
Bank memory size : 32768 Mb
Total memory size: 65536 Mb

1.3.14   GWS2, GWS2 - Temperatures - execution number 1

Item under test: GWS2
Execution number: 1

The list below provides detailed results of each iteration performed.

`1`

Result details for GWS2 - Temperatures

- **Timestamp:** 2025-06-13T16:38:41.000
- **Result:** PASS
- **Report:** Chassis: 27.8 C
CPU Core 0 Temperature: 33 C
CPU Core 1 Temperature: 35 C
CPU Core 2 Temperature: 35 C
CPU Core 3 Temperature: 32 C

1.3.15   GWS3, GWS3 - ETH0 Link Status - execution number 1

Item under test: GWS3
Execution number: 1

The list below provides detailed results of each iteration performed.

`1`

Result details for GWS3 - ETH0 Link Status

- **Timestamp:** 2025-06-13T16:38:41.000
- **Result:** PASS
- **Report:** Status: UP
Mode: FULL duplex
Speed: 1000 Mb/s

1.3.16 GWS3, GWS3 - SATA Flash Module Info - execution number 1

Item under test: GWS3
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for GWS3 - SATA Flash Module Info

- **Timestamp:** 2025-06-13T16:38:41.000
- **Result:** PASS
- **Report:** Ata Version: ACS-4, ATA8-ACS T13/1699-D revision 6
  Capacity: 480,103,981,056 bytes [480 GB]
  Device Family: Innodisk 3IE2/3ME2/3MG2/3SE2/3TG6 SSDs
  Firmware Version: A23110
  Model: SATA Slim 3TG6-P
  Rotation Rate: Solid State Device
  Sata Version: SATA 3.0, 6.0 Gb/s (current: 6.0 Gb/s)
  Sector Size: 512 bytes logical/physical
  Serial Number: BCA12210060480018

1.3.17 GWS3, GWS3 - Nvidia GPU Status - execution number 1

Item under test: GWS3
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for GWS3 - Nvidia GPU Status

- **Timestamp:** 2025-06-13T16:38:41.000
- **Result:** PASS
- **Report:** Product Name: NVIDIA Graphics Device
  Display Connected: YES
  Device Initialized: YES
  GPU UUID: GPU-3c9d8919-8507-03ed-434f-812cf9f7c571
  Driver Version: 470.63.01
  VBIOS Version: 90.17.91.00.01
  Inforom Image Version: G172.0505.00.01
  Inforom OEM Version: 1.1
  Performance state (0 max, 15 min): 8
  Memory size: 7983 MB
  GPU Clock: 300 MHz
  SM Clock: 300 MHz
  Memory Clock: 405 MHz
  GPU Load: 0 %

Memory Load: 5 %
GPU Temperature: 33 C

1.3.18   GWS3, GWS3 - SATA Flash Module PBIT - execution number 1

Item under test: GWS3
Execution number: 1

The list below provides detailed results of each iteration performed.

| 1 |

Result details for GWS3 - SATA Flash Module PBIT

– **Timestamp:** 2025-06-13T16:38:41.000
– **Result:** PASS
– **Report:** PASS

1.3.19   GWS3, GWS3 - Computer Unit PBIT - execution number 1

Item under test: GWS3
Execution number: 1

The list below provides detailed results of each iteration performed.

| 1 |

Result details for GWS3 - Computer Unit PBIT

– **Timestamp:** 2025-06-13T16:38:41.000
– **Result:** PASS
– **Report:** BIOS Vendor: American Megatrends International, LLC.
BIOS Version: 5.19
BIOS Date: 03/14/2023

1.3.20   GWS3, GWS3 - Ram PBIT - execution number 1

Item under test: GWS3
Execution number: 1

The list below provides detailed results of each iteration performed.

| 1 |

Result details for GWS3 - Ram PBIT

– **Timestamp:** 2025-06-13T16:38:41.000
– **Result:** PASS
– **Report:** Number of banks: 2
bank: BANK 0
Bank memory size : 32768 Mb

bank: BANK 0
Bank memory size : 32768 Mb
Total memory size: 65536 Mb

1.3.21   GWS3, GWS3 - Temperatures - execution number 1

Item under test: GWS3
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for GWS3 - Temperatures

– **Timestamp:** 2025-06-13T16:38:41.000
– **Result:** PASS
– **Report:** Chassis: 27.8 C
CPU Core 0 Temperature: 33 C
CPU Core 1 Temperature: 35 C
CPU Core 2 Temperature: 35 C
CPU Core 3 Temperature: 32 C

1.3.22   NAS, NAS - ETH0 Link Status - execution number 1

Item under test: NAS
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for NAS - ETH0 Link Status

– **Timestamp:** 2025-06-13T16:38:41.000
– **Result:** PASS
– **Report:** Status: UP
Mode: FULL duplex
Speed: 1000 Mb/s

1.3.23   NAS, NAS - ETH1 Link Status - execution number 1

Item under test: NAS
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for NAS - ETH1 Link Status

– **Timestamp:** 2025-06-13T16:38:41.000
– **Result:** **FAIL**
– **Report:** Status: DOWN #
   Mode: FULL duplex
   Speed: 1000 Mb/s

1.3.24   NAS, NAS - SATA Flash Module Info (Disk 1) - execution number 1

Item under test: NAS
Execution number: 1

The list below provides detailed results of each iteration performed.

`1`

Result details for NAS - SATA Flash Module Info (Disk 1)

– **Timestamp:** 2025-06-13T16:38:41.000
– **Result:** PASS
– **Report:** Ata Version: ACS-4 T13/BSR INCITS 529 revision 5
   Capacity: 1,920,383,410,176 bytes [1.92 TB]
   Firmware Version: JXTC304Q
   Model: SAMSUNG MZ7L31T9HBLT-00A07
   Rotation Rate: Solid State Device
   Sata Version: SATA 3.2, 6.0 Gb/s (current: 1.5 Gb/s)
   Serial Number: S6ESNG0TB04688

1.3.25   NAS, NAS - SATA Flash Module Info (Disk 2) - execution number 1

Item under test: NAS
Execution number: 1

The list below provides detailed results of each iteration performed.

`1`

Result details for NAS - SATA Flash Module Info (Disk 2)

– **Timestamp:** 2025-06-13T16:38:41.000
– **Result:** PASS
– **Report:** Ata Version: ACS-4 T13/BSR INCITS 529 revision 5
   Capacity: 1,920,383,410,176 bytes [1.92 TB]
   Firmware Version: JXTC304Q
   Model: SAMSUNG MZ7L31T9HBLT-00A07
   Rotation Rate: Solid State Device
   Sata Version: SATA 3.2, 6.0 Gb/s (current: 6.0 Gb/s)
   Serial Number: S6ESNG0TB04692

1.3.26   NAS, NAS - Fans Status [rpm] - execution number 1

Item under test: NAS
Execution number: 1

The list below provides detailed results of each iteration performed.

`1`

Result details for NAS - Fans Status [rpm]

- **Timestamp:** 2025-06-13T16:38:41.000
- **Result:** PASS
- **Report:** FAN1: 1300.000
  FAN2: 1300.000
  FAN3: 8300.000
  FAN4: 8200.000
  FAN5: 8200.000
  FAN6: 8400.000
  FANA: 8100.000
  FANB: 8300.000

1.3.27   NAS, NAS - Temperatures Status [C] - execution number 1

Item under test: NAS
Execution number: 1

The list below provides detailed results of each iteration performed.

`1`

Result details for NAS - Temperatures Status [C]

- **Timestamp:** 2025-06-13T16:38:41.000
- **Result:** PASS
- **Report:** CPU1 Temp: 45.000
  CPU2 Temp: 51.000
  P1-DIMMA1 Temp: 32.000
  P2-DIMMA1 Temp: 34.000
  PCH Temp: 40.000
  Peripheral Temp: 44.000
  System Temp: 33.000
  VRMCpu1IN Temp: 37.000
  VRMCpu1IO Temp: 33.000
  VRMCpu2IN Temp: 48.000
  VRMCpu2IO Temp: 38.000
  VRMP1AB Temp: 32.000
  VRMP1DE Temp: 36.000
  VRMP2AB Temp: 39.000
  VRMP2DE Temp: 40.000

1.3.28 NAS, NAS - Voltages Status [V] - execution number 1

Item under test: NAS
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for NAS - Voltages Status [V]

- **Timestamp:** 2025-06-13T16:38:41.000
- **Result:** PASS
- **Report:** 1.05V PCH: 1.041
  1.8V PCH: 1.797
  12V: 11.916
  3.3VCC: 3.333
  3.3VSB: 3.350
  5VCC: 4.978
  5VSB: 5.020
  PVNN PCH: 0.994
  VDimmP1AB: 1.223
  VDimmP1DE: 1.223
  VDimmP2AB: 1.216
  VDimmP2DE: 1.209
  Vcpu1: 1.771
  Vcpu2: 1.753

1.3.29 NAS, NAS - SATA Flash Module PBIT (Disk 1) - execution number 1

Item under test: NAS
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for NAS - SATA Flash Module PBIT (Disk 1)

- **Timestamp:** 2025-06-13T16:38:41.000
- **Result:** PASS
- **Report:** PASS

1.3.30 NAS, NAS - SATA Flash Module PBIT (Disk 2) - execution number 1

Item under test: NAS
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for NAS - SATA Flash Module PBIT (Disk 2)

- **Timestamp:** 2025-06-13T16:38:41.000
- **Result:** PASS
- **Report:** PASS

1.3.31   NAS, NAS - Computer Unit PBIT - execution number 1

Item under test: NAS
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for NAS - Computer Unit PBIT

- **Timestamp:** 2025-06-13T16:38:41.000
- **Result:** PASS
- **Report:** BIOS Vendor: American Megatrends Inc.
  BIOS Version: 3.8b
  BIOS Date: 01/05/2023

1.3.32   NAS, NAS - Ram PBIT - execution number 1

Item under test: NAS
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for NAS - Ram PBIT

- **Timestamp:** 2025-06-13T16:38:41.000
- **Result:** PASS
- **Report:** Number of banks: 8
  bank: P0 Node0 Channel0 Dimm0
  Bank memory size : 16384 Mb
  bank: P0 Node0 Channel1 Dimm0
  Bank memory size : 16384 Mb
  bank: P0 Node1 Channel0 Dimm0
  Bank memory size : 0 Mb
  bank: P0 Node1 Channel1 Dimm0
  Bank memory size : 0 Mb
  bank: P1 Node0 Channel0 Dimm0
  Bank memory size : 16384 Mb
  bank: P1 Node0 Channel1 Dimm0
  Bank memory size : 16384 Mb

bank: P1 Node1 Channel0 Dimm0

Bank memory size : 0 Mb

bank: P1 Node1 Channel1 Dimm0

Bank memory size : 0 Mb

Total memory size : 65536 Mb

1.3.33   NAS, NAS - Ram Test - execution number 1

Item under test: NAS
Execution number: 1

The list below provides detailed results of each iteration performed.

`1`

Result details for NAS - Ram Test

– **Timestamp:** 2025-06-13T16:38:41.000
– **Result:** PASS
– **Report:** Number of iterations: 1
List of tests:
StuckAddress = ok
WalkingOnes = ok
WalkingZeroes = ok
8-bitWrites = ok
16-bitWrites = ok
Test completed successfully!

1.3.34   NAS, NAS - Sensors Temperatures - execution number 1

Item under test: NAS
Execution number: 1

The list below provides detailed results of each iteration performed.

`1`

Result details for NAS - Sensors Temperatures

– **Timestamp:** 2025-06-13T16:38:41.000
– **Result:** PASS
– **Report:** CPU2 Core 0 Temperature: 42 C
CPU2 Core 10 Temperature: 42 C
CPU2 Core 11 Temperature: 41 C
CPU2 Core 12 Temperature: 42 C
CPU2 Core 1 Temperature: 42 C
CPU2 Core 2 Temperature: 42 C
CPU2 Core 3 Temperature: 42 C
CPU2 Core 4 Temperature: 42 C
CPU2 Core 8 Temperature: 43 C

CPU2 Core 9 Temperature: 40 C
Package id 2 Temperature: 44 C
CPU1 Core 0 Temperature: 49 C
CPU1 Core 10 Temperature: 48 C
CPU1 Core 11 Temperature: 49 C
CPU1 Core 12 Temperature: 47 C
CPU1 Core 1 Temperature: 48 C
CPU1 Core 2 Temperature: 49 C
CPU1 Core 3 Temperature: 47 C
CPU1 Core 4 Temperature: 48 C
CPU1 Core 8 Temperature: 48 C
CPU1 Core 9 Temperature: 49 C
Package id 1 Temperature: 50 C
loc1 Temperature: 52 C
Power 1 in W: 4.29497e+06 W

1.3.35 SBC1, SBC1 - ETH0 Link Status - execution number 1

Item under test: SBC1
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for SBC1 - ETH0 Link Status

– **Timestamp:** 2025-06-13T16:38:41.819
– **Result:** -
– **Report:** Cannot send start request (Synthetic Notification)

2

Result details for SBC1 - ETH0 Link Status

– **Timestamp:** 2025-06-13T16:38:41.819
– **Result:** -
– **Report:** Cannot send stop request (Synthetic Notification)

1.3.36 SBC1, SBC1 - ETH1 Link Status - execution number 1

Item under test: SBC1
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for SBC1 - ETH1 Link Status

– **Timestamp:** 2025-06-13T16:38:41.819

- **Result:** -
- **Report:** Cannot send start request (Synthetic Notification)

2

Result details for SBC1 - ETH1 Link Status

- **Timestamp:** 2025-06-13T16:38:41.819
- **Result:** -
- **Report:** Cannot send stop request (Synthetic Notification)

1.3.37 SBC1, SBC1 - ETH2 Link Status - execution number 1

Item under test: SBC1
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for SBC1 - ETH2 Link Status

- **Timestamp:** 2025-06-13T16:38:41.819
- **Result:** -
- **Report:** Cannot send start request (Synthetic Notification)

2

Result details for SBC1 - ETH2 Link Status

- **Timestamp:** 2025-06-13T16:38:41.819
- **Result:** -
- **Report:** Cannot send stop request (Synthetic Notification)

1.3.38 SBC1, SBC1 - M2 Disk Test - execution number 1

Item under test: SBC1
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for SBC1 - M2 Disk Test

- **Timestamp:** 2025-06-13T16:38:41.803
- **Result:** -
- **Report:** —————————-
  SBC1 - M2 SMART Overall Health
  ————————-
  Timestamp: Fri Jun 13 16:38:41 2025
  Result: - #

Report:

Cannot send start request (Synthetic Notification)

——————-

SBC1 - M2 SMART Overall Health

——————-

Timestamp: Fri Jun 13 16:38:41 2025

Result: - #

Report:

Cannot send stop request (Synthetic Notification)

1.3.39   SBC1, SBC1 - PBIT - execution number 1

Item under test: SBC1
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for SBC1 - PBIT

- **Timestamp:** 2025-06-13T16:38:41.818
- **Result:** -
- **Report:** Cannot send start request (Synthetic Notification)

2

Result details for SBC1 - PBIT

- **Timestamp:** 2025-06-13T16:38:41.819
- **Result:** -
- **Report:** Cannot send stop request (Synthetic Notification)

1.3.40   SBC1, SBC1 - Ram Info - execution number 1

Item under test: SBC1
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for SBC1 - Ram Info

- **Timestamp:** 2025-06-13T16:38:41.819
- **Result:** -

– **Report:** Cannot send start request (Synthetic Notification)

| 2 |

Result details for SBC1 - Ram Info

– **Timestamp:** 2025-06-13T16:38:41.819
– **Result:** -
– **Report:** Cannot send stop request (Synthetic Notification)

1.3.41   SBC1, SBC1 - Ram Test - execution number 1

Item under test: SBC1
Execution number: 1

The list below provides detailed results of each iteration performed.

| 1 |

Result details for SBC1 - Ram Test

– **Timestamp:** 2025-06-13T16:38:41.819
– **Result:** -
– **Report:** Cannot send start request (Synthetic Notification)

| 2 |

Result details for SBC1 - Ram Test

– **Timestamp:** 2025-06-13T16:38:41.819
– **Result:** -
– **Report:** Cannot send stop request (Synthetic Notification)

1.3.42   SBC1, SBC1 - Sensors Status - execution number 1

Item under test: SBC1
Execution number: 1

The list below provides detailed results of each iteration performed.

| 1 |

Result details for SBC1 - Sensors Status

– **Timestamp:** 2025-06-13T16:38:41.819
– **Result:** -
– **Report:** Cannot send start request (Synthetic Notification)

| 2 |

Result details for SBC1 - Sensors Status

– **Timestamp:** 2025-06-13T16:38:41.819
– **Result:** -
– **Report:** Cannot send stop request (Synthetic Notification)

1.3.43 SBC2, SBC2 - ETH0 Link Status - execution number 1

Item under test: SBC2
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for SBC2 - ETH0 Link Status

– **Timestamp:** 2025-06-13T16:38:41.819
– **Result:** -
– **Report:** Cannot send start request (Synthetic Notification)

2

Result details for SBC2 - ETH0 Link Status

– **Timestamp:** 2025-06-13T16:38:41.819
– **Result:** -
– **Report:** Cannot send stop request (Synthetic Notification)

1.3.44 SBC2, SBC2 - ETH1 Link Status - execution number 1

Item under test: SBC2
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for SBC2 - ETH1 Link Status

– **Timestamp:** 2025-06-13T16:38:41.819
– **Result:** -
– **Report:** Cannot send start request (Synthetic Notification)

2

Result details for SBC2 - ETH1 Link Status

– **Timestamp:** 2025-06-13T16:38:41.819
– **Result:** -
– **Report:** Cannot send stop request (Synthetic Notification)

1.3.45 SBC2, SBC2 - ETH2 Link Status - execution number 1

Item under test: SBC2
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for SBC2 - ETH2 Link Status

- **Timestamp:** 2025-06-13T16:38:41.819
- **Result:** -
- **Report:** Cannot send start request (Synthetic Notification)

2

Result details for SBC2 - ETH2 Link Status

- **Timestamp:** 2025-06-13T16:38:41.820
- **Result:** -
- **Report:** Cannot send stop request (Synthetic Notification)

1.3.46   SBC2, SBC2 - M2 Disk Test - execution number 1

Item under test: SBC2
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for SBC2 - M2 Disk Test

- **Timestamp:** 2025-06-13T16:38:41.803
- **Result:** -
- **Report:** ——————-
  SBC2 - M2 SMART Overall Health
  —————-
  Timestamp: Fri Jun 13 16:38:41 2025
  Result: - #

  Report:
  Cannot send start request (Synthetic Notification)

  —————-
  SBC2 - M2 SMART Overall Health
  —————-
  Timestamp: Fri Jun 13 16:38:41 2025
  Result: - #

  Report:
  Cannot send stop request (Synthetic Notification)

1.3.47 SBC2, SBC2 - PBIT - execution number 1

Item under test: SBC2
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for SBC2 - PBIT

- **Timestamp:** 2025-06-13T16:38:41.819
- **Result:** -
- **Report:** Cannot send start request (Synthetic Notification)

2

Result details for SBC2 - PBIT

- **Timestamp:** 2025-06-13T16:38:41.819
- **Result:** -
- **Report:** Cannot send stop request (Synthetic Notification)

1.3.48 SBC2, SBC2 - Ram Info - execution number 1

Item under test: SBC2
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for SBC2 - Ram Info

- **Timestamp:** 2025-06-13T16:38:41.819
- **Result:** -
- **Report:** Cannot send start request (Synthetic Notification)

2

Result details for SBC2 - Ram Info

- **Timestamp:** 2025-06-13T16:38:41.819
- **Result:** -
- **Report:** Cannot send stop request (Synthetic Notification)

1.3.49 SBC2, SBC2 - Ram Test - execution number 1

Item under test: SBC2
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for SBC2 - Ram Test

- **Timestamp:** 2025-06-13T16:38:41.819
- **Result:** -
- **Report:** Cannot send start request (Synthetic Notification)

2

Result details for SBC2 - Ram Test

- **Timestamp:** 2025-06-13T16:38:41.819
- **Result:** -
- **Report:** Cannot send stop request (Synthetic Notification)

1.3.50   SBC2, SBC2 - Sensors Status - execution number 1

Item under test: SBC2
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for SBC2 - Sensors Status

- **Timestamp:** 2025-06-13T16:38:41.819
- **Result:** -
- **Report:** Cannot send start request (Synthetic Notification)

2

Result details for SBC2 - Sensors Status

- **Timestamp:** 2025-06-13T16:38:41.819
- **Result:** -
- **Report:** Cannot send stop request (Synthetic Notification)

1.3.51   SBC3, SBC3 - ETH0 Link Status - execution number 1

Item under test: SBC3
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for SBC3 - ETH0 Link Status

- **Timestamp:** 2025-06-13T16:38:41.820
- **Result:** -
- **Report:** Cannot send start request (Synthetic Notification)

2	

Result details for SBC3 - ETH0 Link Status

- **Timestamp:** 2025-06-13T16:38:41.820
- **Result:** -
- **Report:** Cannot send stop request (Synthetic Notification)

1.3.52   SBC3, SBC3 - ETH1 Link Status - execution number 1

Item under test: SBC3
Execution number: 1

The list below provides detailed results of each iteration performed.

1	

Result details for SBC3 - ETH1 Link Status

- **Timestamp:** 2025-06-13T16:38:41.820
- **Result:** -
- **Report:** Cannot send start request (Synthetic Notification)

2	

Result details for SBC3 - ETH1 Link Status

- **Timestamp:** 2025-06-13T16:38:41.820
- **Result:** -
- **Report:** Cannot send stop request (Synthetic Notification)

1.3.53   SBC3, SBC3 - ETH2 Link Status - execution number 1

Item under test: SBC3
Execution number: 1

The list below provides detailed results of each iteration performed.

1	

Result details for SBC3 - ETH2 Link Status

- **Timestamp:** 2025-06-13T16:38:41.820
- **Result:** -
- **Report:** Cannot send start request (Synthetic Notification)

2	

Result details for SBC3 - ETH2 Link Status

- **Timestamp:** 2025-06-13T16:38:41.820
- **Result:** -
- **Report:** Cannot send stop request (Synthetic Notification)

1.3.54 SBC3, SBC3 - M2 Disk Test - execution number 1

Item under test: SBC3
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for SBC3 - M2 Disk Test
- **Timestamp:** 2025-06-13T16:38:41.804
- **Result:** -
- **Report:** ——————-
SBC3 - M2 SMART Overall Health
——————-

Timestamp: Fri Jun 13 16:38:41 2025
Result: - #

Report:
Cannot send start request (Synthetic Notification)

——————-
SBC3 - M2 SMART Overall Health
——————-

Timestamp: Fri Jun 13 16:38:41 2025
Result: - #

Report:
Cannot send stop request (Synthetic Notification)

1.3.55 SBC3, SBC3 - PBIT - execution number 1

Item under test: SBC3
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for SBC3 - PBIT
- **Timestamp:** 2025-06-13T16:38:41.820
- **Result:** -
- **Report:** Cannot send start request (Synthetic Notification)

2

Result details for SBC3 - PBIT

– **Timestamp:** 2025-06-13T16:38:41.820
– **Result:** -
– **Report:** Cannot send stop request (Synthetic Notification)

1.3.56   SBC3, SBC3 - Ram Info - execution number 1

Item under test: SBC3
Execution number: 1

The list below provides detailed results of each iteration performed.

| 1 | |

Result details for SBC3 - Ram Info

– **Timestamp:** 2025-06-13T16:38:41.820
– **Result:** -
– **Report:** Cannot send start request (Synthetic Notification)

| 2 | |

Result details for SBC3 - Ram Info

– **Timestamp:** 2025-06-13T16:38:41.820
– **Result:** -
– **Report:** Cannot send stop request (Synthetic Notification)

1.3.57   SBC3, SBC3 - Ram Test - execution number 1

Item under test: SBC3
Execution number: 1

The list below provides detailed results of each iteration performed.

| 1 | |

Result details for SBC3 - Ram Test

– **Timestamp:** 2025-06-13T16:38:41.820
– **Result:** -
– **Report:** Cannot send start request (Synthetic Notification)

| 2 | |

Result details for SBC3 - Ram Test

– **Timestamp:** 2025-06-13T16:38:41.820
– **Result:** -
– **Report:** Cannot send stop request (Synthetic Notification)

1.3.58   SBC3, SBC3 - Sensors Status - execution number 1

Item under test: SBC3
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for SBC3 - Sensors Status

– **Timestamp:** 2025-06-13T16:38:41.820
– **Result:** -
– **Report:** Cannot send start request (Synthetic Notification)

2

Result details for SBC3 - Sensors Status

– **Timestamp:** 2025-06-13T16:38:41.820
– **Result:** -
– **Report:** Cannot send stop request (Synthetic Notification)

1.3.59   Server, SERVER - ETH0 Link Status - execution number 1

Item under test: Server
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for SERVER - ETH0 Link Status

– **Timestamp:** 2025-06-13T16:38:41.000
– **Result:** PASS
– **Report:** Driver: igb
   Version: 5.10.106-finx-llc-x86 64
   Firmware Rev: 1.63, 0x80000e34
   Bus Info: 0000:0b:00.0
   MAC Address: 00:40:9E:06:F2:55
   Status: UP
   Mode: FULL duplex
   Speed: 1000 Mb/s

1.3.60   Server, SERVER - M2 Disk Test - execution number 1

Item under test: Server
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for SERVER - M2 Disk Test

- **Timestamp:** 2025-06-13T16:38:42.880
- **Result:** PASS
- **Report:** ——————-
  SERVER - M2 SMART Overall Health
  ——————-

  Timestamp: Fri Jun 13 16:38:41 2025
  Result: PASS

  Report:
  PASS

  ——————-

  SERVER - M2 Info
  ——————-

  Timestamp: Fri Jun 13 16:38:42 2025
  Result: PASS

  Report:
  Capacity: 960,197,124,096 [960 GB]
  Firmware Version: GECE1BB3
  Model: 960GB ArmourDrive
  NVMeVersion: 1.3
  Serial Number: 909D371F742C79302984
  Unallocated Capacity: 0

1.3.61 Server, SERVER - PBIT - execution number 1

Item under test: Server
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for SERVER - PBIT

- **Timestamp:** 2025-06-13T16:38:41.000
- **Result:** PASS
- **Report:** PBIT successfully completed
  UEFI Boot Mode ENABLED
  BIOS Vendor: American Megatrends Inc.
  BIOS Version: 4.03.01
  BIOS Date: 11/24/2022

1.3.62 Server, SERVER - Ram Info - execution number 1

Item under test: Server
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for SERVER - Ram Info

- **Timestamp:** 2025-06-13T16:38:41.000
- **Result:** PASS
- **Report:** Number of iterations: 1
  List of tests:
  StuckAddress = ok
  WalkingOnes = ok
  WalkingZeroes = ok
  8-bitWrites = ok
  16-bitWrites = ok
  Test completed successfully!

1.3.63 Server, SERVER - Ram Test - execution number 1

Item under test: Server
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for SERVER - Ram Test

- **Timestamp:** 2025-06-13T16:38:41.000
- **Result:** PASS
- **Report:** Number of banks: 4
  bank: NODE 1
  Bank memory size : 16384 Mb
  bank: NODE 1
  Bank memory size : 16384 Mb
  bank: NODE 1
  Bank memory size : 16384 Mb
  bank: NODE 1
  Bank memory size : 16384 Mb
  Total memory size : 65536 Mb

1.3.64 Server, SERVER - Sensors Status - execution number 1

Item under test: Server
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for SERVER - Sensors Status

– **Timestamp:** 2025-06-13T16:38:41.000
– **Result:** PASS
– **Report:** CPU Core 0 Temperature: 42 C
CPU Core 10 Temperature: 42 C
CPU Core 11 Temperature: 42 C
CPU Core 12 Temperature: 42 C
CPU Core 13 Temperature: 42 C
CPU Core 1 Temperature: 42 C
CPU Core 2 Temperature: 42 C
CPU Core 3 Temperature: 42 C
CPU Core 4 Temperature: 41 C
CPU Core 5 Temperature: 41 C
CPU Core 8 Temperature: 41 C
CPU Core 9 Temperature: 41 C
Package id 0 Temperature: 42 C
loc1 temp: 40 C

1.3.65   Switch 1, SWITCH 1 - BIT Status - execution number 1

Item under test: Switch 1
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for SWITCH 1 - BIT Status

– **Timestamp:** 2025-06-13T16:38:41.000
– **Result:** PASS
– **Report:** Product ID [*] : Cisco IOS Software, IE4010 Software (IE4010-UNIVERSALK9-
M), Version 15.2(8)E1, RELEASE SOFTWARE (fc8) Technical Support: http://www.cisco.com/techsupp
Copyright (c) 1986-2021 by Cisco Systems, Inc. Compiled Tue 12-Oct-21 05:09 by
mcpre
Sensor #1 Temperature State [1] : normal(1)
Sensor Power Supply 1A Temperature State [1] : normal(1)
Sensor #1 Temperature Value [*] : 48
Sensor Power Supply 1A Temperature Value [*] : 50
PSU1 Supply State [1] : normal(1)
PSU1 Supply Source [2] : ac(2)

1.3.66   Switch 1, SWITCH 1 - Ports Status - execution number 1

Item under test: Switch 1
Execution number: 1

The list below provides detailed results of each iteration performed.

`1`

Result details for SWITCH 1 - Ports Status

- **Timestamp:** 2025-06-13T16:38:41.000
- **Result: FAIL**
- **Report:** P1 Speed [1000000000] : 1000000000
P2 Speed [1000000000] : 1000000000
P3 Speed [1000000000] : 1000000000
P4 Speed [*] : 1000000000
P5 Speed [*] : 10000000
P6 Speed [*] : 10000000
P7 Speed [*] : 10000000
P8 Speed [*] : 10000000
P9 Speed [*] : 10000000
P10 Speed [*] : 10000000
P11 Speed [*] : 10000000
P12 Speed [1000000000] : 10000000 #
P13 Speed [1000000000] : 1000000000
P14 Speed [*] : 10000000
P15 Speed [*] : 10000000
P16 Speed [*] : 10000000
P17 Speed [*] : 10000000
P18 Speed [*] : 10000000
P19 Speed [*] : 10000000
P20 Speed [*] : 10000000
P21 Speed [*] : 10000000
P22 Speed [*] : 10000000
P23 Speed [*] : 10000000
P24 speed [1000000000] : 1000000000
P1 Status [1] : up(1)
P2 Status [1] : up(1)
P3 Status [1] : up(1)
P4 Status [*] : up(1)
P5 Status [2] : down(2)
P6 Status [2] : down(2)
P7 Status [2] : down(2)
P8 Status [2] : down(2)
P9 Status [2] : down(2)
P10 Status [2] : down(2)
P11 Status [2] : down(2)
P12 Status [1] : down(2) #

P13 Status [1] : up(1)
P14 Status [2] : down(2)
P15 Status [2] : down(2)
P16 Status [2] : down(2)
P17 Status [2] : down(2)
P18 Status [2] : down(2)
P19 Status [2] : down(2)
P20 Status [2] : down(2)
P21 Status [2] : down(2)
P22 Status [2] : down(2)
P23 Status [2] : down(2)
P24 Status [1] : up(1)

1.3.67 Switch 2, SWITCH 2 - BIT Status - execution number 1

Item under test: Switch 2
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for SWITCH 2 - BIT Status

- **Timestamp:** 2025-06-13T16:38:41.000
- **Result:** UNEXEC
- **Report:** GET data error, SNMP++: Transport operation failed

1.3.68 Switch 2, SWITCH 2 - Ports Status - execution number 1

Item under test: Switch 2
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for SWITCH 2 - Ports Status

- **Timestamp:** 2025-06-13T16:38:41.000
- **Result:** UNEXEC
- **Report:** GET data error, SNMP++: Transport operation failed

1.3.69 Switch 3, SWITCH 3 - BIT Status - execution number 1

Item under test: Switch 3
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for SWITCH 3 - BIT Status

- **Timestamp:** 2025-06-13T16:38:41.000
- **Result:** UNEXEC
- **Report:** GET data error, SNMP++: Transport operation failed

1.3.70 Switch 3, SWITCH 3 - Ports Status - execution number 1

Item under test: Switch 3
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for SWITCH 3 - Ports Status

- **Timestamp:** 2025-06-13T16:38:41.000
- **Result:** UNEXEC
- **Report:** GET data error, SNMP++: Transport operation failed

1.3.71 GWS1, GWS1 - HW Configuration - execution number 1

Item under test: GWS1
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for GWS1 - HW Configuration

- **Timestamp:** 2025-06-13T16:38:41.000
- **Result:** PASS
- **Report:** ——————
  GWS1 - RAM Memory PCI
  ——————
  Timestamp: Wed Oct 9 16:27:19 2024
  Result: PASS
  Report:
  - RAWDATA: 00:14.2 RAM memory: Intel Corporation Tiger Lake-LP Shared SRAM
  0000:00:14.2 vendor=8086 device=a0ef class=0500 irq=0 (pin0) base0=4012324004
  [OK]
  ——————
  GWS1 - Audio Device PCI
  ——————
  Timestamp: Wed Oct 9 16:27:19 2024
  Result: PASS
  Report:

- RAWDATA: 00:1f.3 Audio device: Intel Corporation Tiger Lake-LP Smart Sound Technology Audio Controller 0000:00:1f.3 vendor=8086 device=a0c8 class=0403 irq=0 (pin1) base0=4012320004 [OK]
————————

GWS1 - VGA Controller PCI
————————

Timestamp: Wed Oct 9 16:27:19 2024
Result: PASS
Report:
- RAWDATA: 01:00.0 VGA compatible controller: NVIDIA Corporation Device 1ff0 0000:01:00.0 vendor=10de device=1ff0 class=0300 irq=0 (pin 1) base0=80000000 [OK]
————————

GWS1 - Ethernet0 PCI
————————

Timestamp: Wed Oct 9 16:27:19 2024
Result: PASS
Report:
- RAWDATA: 00:1f.6 Ethernet controller: Intel Corporation Ethernet Connection (13) I219-LM 0000:00:1f.6 vendor=8086 device=15fb class=0200 irq=0 (pin 1) base0=81200000 [OK]

1.3.72   GWS2, GWS2 - HW Configuration - execution number 1

Item under test: GWS2
Execution number: 1

The list below provides detailed results of each iteration performed.

`1`

Result details for GWS2 - HW Configuration

- – **Timestamp:** 2025-06-13T16:38:41.000
- – **Result:** PASS
- – **Report:** ————————
  GWS2 - RAM Memory PCI
  ————————

  Timestamp: Wed Oct 9 16:27:19 2024
  Result: PASS
  Report:
  - RAWDATA: 00:14.2 RAM memory: Intel Corporation Tiger Lake-LP Shared SRAM 0000:00:14.2 vendor=8086 device=a0ef class=0500 irq=0 (pin0) base0=4012324004 [OK]
  ————————

  GWS2 - Audio Device PCI
  ————————

  Timestamp: Wed Oct 9 16:27:19 2024
  Result: PASS

Report:

- RAWDATA: 00:1f.3 Audio device: Intel Corporation Tiger Lake-LP Smart Sound Technology Audio Controller 0000:00:1f.3 vendor=8086 device=a0c8 class=0403 irq=0 (pin1) base0=4012320004 [OK]

——————

GWS2 - VGA Controller PCI

——————

Timestamp: Wed Oct 9 16:27:19 2024

Result: PASS

Report:

- RAWDATA: 01:00.0 VGA compatible controller: NVIDIA Corporation Device 1ff0 0000:01:00.0 vendor=10de device=1ff0 class=0300 irq=0 (pin1) base0=80000000 [OK]

——————

GWS2 - Ethernet0 PCI

——————

Timestamp: Wed Oct 9 16:27:19 2024

Result: PASS

Report:

- RAWDATA: 00:1f.6 Ethernet controller: Intel Corporation Ethernet Connection (13) I219-LM 0000:00:1f.6 vendor=8086 device=15fb class=0200 irq=0 (pin1) base0=81200000 [OK]

1.3.73 GWS3, GWS3 - HW Configuration - execution number 1

Item under test: GWS3
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for GWS3 - HW Configuration

- **Timestamp:** 2025-06-13T16:38:41.000
- **Result:** PASS
- **Report:** ——————
GWS3 - RAM Memory PCI

——————

Timestamp: Wed Oct 9 16:27:19 2024

Result: PASS

Report:

- RAWDATA: 00:14.2 RAM memory: Intel Corporation Tiger Lake-LP Shared SRAM 0000:00:14.2 vendor=8086 device=a0ef class=0500 irq=0 (pin0) base0=4012324004 [OK]

——————

GWS3 - Audio Device PCI

——————

Timestamp: Wed Oct 9 16:27:19 2024

Result: PASS
Report:
- RAWDATA: 00:1f.3 Audio device: Intel Corporation Tiger Lake-LP Smart Sound Technology Audio Controller 0000:00:1f.3 vendor=8086 device=a0c8 class=0403 irq=0 (pin1) base0=4012320004 [OK]

—————————

GWS3 - VGA Controller PCI

—————————

Timestamp: Wed Oct 9 16:27:19 2024
Result: PASS
Report:
- RAWDATA: 01:00.0 VGA compatible controller: NVIDIA Corporation Device 1ff0 0000:01:00.0 vendor=10de device=1ff0 class=0300 irq=0 (pin1) base0=80000000 [OK]

—————————

GWS3 - Ethernet0 PCI

—————————

Timestamp: Wed Oct 9 16:27:19 2024
Result: PASS
Report:
- RAWDATA: 00:1f.6 Ethernet controller: Intel Corporation Ethernet Connection (13) I219-LM 0000:00:1f.6 vendor=8086 device=15fb class=0200 irq=0 (pin1) base0=81200000 [OK]

1.3.74 Workstation1, WS1 - ETH0 Link Status - execution number 1

Item under test: Workstation1
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for WS1 - ETH0 Link Status

– **Timestamp:** 2025-06-13T16:38:41.822
– **Result:** -
– **Report:** Cannot send start request (Synthetic Notification)

2

Result details for WS1 - ETH0 Link Status

– **Timestamp:** 2025-06-13T16:38:41.822
– **Result:** -
– **Report:** Cannot send stop request (Synthetic Notification)

1.3.75 Workstation1, WS1 - ETH1 Link Status - execution number 1

Item under test: Workstation1
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for WS1 - ETH1 Link Status

- **Timestamp:** 2025-06-13T16:38:41.822
- **Result:** -
- **Report:** Cannot send start request (Synthetic Notification)

2

Result details for WS1 - ETH1 Link Status

- **Timestamp:** 2025-06-13T16:38:41.822
- **Result:** -
- **Report:** Cannot send stop request (Synthetic Notification)

1.3.76   Workstation1, WS1 - M2 Disk Test - execution number 1

Item under test: Workstation1
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for WS1 - M2 Disk Test

- **Timestamp:** 2025-06-13T16:38:41.804
- **Result:** -
- **Report:** ——————-
  WS1 - M2 SMART Overall Health
  ——————-
  Timestamp: Fri Jun 13 16:38:41 2025
  Result: - #

  Report:
  Cannot send start request (Synthetic Notification)

  ——————-
  WS1 - M2 SMART Overall Health
  ——————-
  Timestamp: Fri Jun 13 16:38:41 2025
  Result: - #

  Report:
  Cannot send stop request (Synthetic Notification)

1.3.77 Workstation1, WS1 - PBIT - execution number 1

Item under test: Workstation1
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for WS1 - PBIT

– **Timestamp:** 2025-06-13T16:38:41.821
– **Result:** -
– **Report:** Cannot send start request (Synthetic Notification)

2

Result details for WS1 - PBIT

– **Timestamp:** 2025-06-13T16:38:41.821
– **Result:** -
– **Report:** Cannot send stop request (Synthetic Notification)

1.3.78 Workstation1, WS1 - Ram Info - execution number 1

Item under test: Workstation1
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for WS1 - Ram Info

– **Timestamp:** 2025-06-13T16:38:41.821
– **Result:** -
– **Report:** Cannot send start request (Synthetic Notification)

2

Result details for WS1 - Ram Info

– **Timestamp:** 2025-06-13T16:38:41.821
– **Result:** -
– **Report:** Cannot send stop request (Synthetic Notification)

1.3.79 Workstation1, WS1 - Ram Test - execution number 1

Item under test: Workstation1
Execution number: 1

The list below provides detailed results of each iteration performed.

`1`

Result details for WS1 - Ram Test

  – **Timestamp:** 2025-06-13T16:38:41.821
  – **Result:** -
  – **Report:** Cannot send start request (Synthetic Notification)

`2`

Result details for WS1 - Ram Test

  – **Timestamp:** 2025-06-13T16:38:41.821
  – **Result:** -
  – **Report:** Cannot send stop request (Synthetic Notification)

1.3.80   Workstation1, WS1 - Sensors Status - execution number 1

Item under test: Workstation1
Execution number: 1

The list below provides detailed results of each iteration performed.

`1`

Result details for WS1 - Sensors Status

  – **Timestamp:** 2025-06-13T16:38:41.822
  – **Result:** -
  – **Report:** Cannot send start request (Synthetic Notification)

`2`

Result details for WS1 - Sensors Status

  – **Timestamp:** 2025-06-13T16:38:41.822
  – **Result:** -
  – **Report:** Cannot send stop request (Synthetic Notification)

1.3.81   Workstation2, WS2 - ETH0 Link Status - execution number 1

Item under test: Workstation2
Execution number: 1

The list below provides detailed results of each iteration performed.

`1`

Result details for WS2 - ETH0 Link Status

  – **Timestamp:** 2025-06-13T16:38:41.823
  – **Result:** -
  – **Report:** Cannot send start request (Synthetic Notification)

2	

Result details for WS2 - ETH0 Link Status

– **Timestamp:** 2025-06-13T16:38:41.823
– **Result:** -
– **Report:** Cannot send stop request (Synthetic Notification)

1.3.82 Workstation2, WS2 - ETH1 Link Status - execution number 1

Item under test: Workstation2
Execution number: 1

The list below provides detailed results of each iteration performed.

1	

Result details for WS2 - ETH1 Link Status

– **Timestamp:** 2025-06-13T16:38:41.823
– **Result:** -
– **Report:** Cannot send start request (Synthetic Notification)

2	

Result details for WS2 - ETH1 Link Status

– **Timestamp:** 2025-06-13T16:38:41.823
– **Result:** -
– **Report:** Cannot send stop request (Synthetic Notification)

1.3.83 Workstation2, WS2 - M2 Disk Test - execution number 1

Item under test: Workstation2
Execution number: 1

The list below provides detailed results of each iteration performed.

1	

Result details for WS2 - M2 Disk Test

– **Timestamp:** 2025-06-13T16:38:41.805
– **Result:** -
– **Report:** ——————-
   WS2 - M2 SMART Overall Health
   ——————-
   Timestamp: Fri Jun 13 16:38:41 2025
   Result: - #

   Report:
   Cannot send start request (Synthetic Notification)

————————-

WS2 - M2 SMART Overall Health

————————-

Timestamp: Fri Jun 13 16:38:41 2025

Result: - #

Report:

Cannot send stop request (Synthetic Notification)

1.3.84 Workstation2, WS2 - PBIT - execution number 1

Item under test: Workstation2
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for WS2 - PBIT

- **Timestamp:** 2025-06-13T16:38:41.822
- **Result:** -
- **Report:** Cannot send start request (Synthetic Notification)

2

Result details for WS2 - PBIT

- **Timestamp:** 2025-06-13T16:38:41.822
- **Result:** -
- **Report:** Cannot send stop request (Synthetic Notification)

1.3.85 Workstation2, WS2 - Ram Info - execution number 1

Item under test: Workstation2
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for WS2 - Ram Info

- **Timestamp:** 2025-06-13T16:38:41.822
- **Result:** -
- **Report:** Cannot send start request (Synthetic Notification)

2

Result details for WS2 - Ram Info

– **Timestamp:** 2025-06-13T16:38:41.822
– **Result:** -
– **Report:** Cannot send stop request (Synthetic Notification)

1.3.86 Workstation2, WS2 - Ram Test - execution number 1

Item under test: Workstation2
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for WS2 - Ram Test

– **Timestamp:** 2025-06-13T16:38:41.822
– **Result:** -
– **Report:** Cannot send start request (Synthetic Notification)

2

Result details for WS2 - Ram Test

– **Timestamp:** 2025-06-13T16:38:41.822
– **Result:** -
– **Report:** Cannot send stop request (Synthetic Notification)

1.3.87 Workstation2, WS2 - Sensors Status - execution number 1

Item under test: Workstation2
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for WS2 - Sensors Status

– **Timestamp:** 2025-06-13T16:38:41.823
– **Result:** -
– **Report:** Cannot send start request (Synthetic Notification)

2

Result details for WS2 - Sensors Status

– **Timestamp:** 2025-06-13T16:38:41.823
– **Result:** -
– **Report:** Cannot send stop request (Synthetic Notification)

1.3.88 Workstation3, WS3 - ETH0 Link Status - execution number 1

Item under test: Workstation3
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for WS3 - ETH0 Link Status

– **Timestamp:** 2025-06-13T16:38:41.824
– **Result:** -
– **Report:** Cannot send start request (Synthetic Notification)

2

Result details for WS3 - ETH0 Link Status

– **Timestamp:** 2025-06-13T16:38:41.824
– **Result:** -
– **Report:** Cannot send stop request (Synthetic Notification)

1.3.89 Workstation3, WS3 - ETH1 Link Status - execution number 1

Item under test: Workstation3
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for WS3 - ETH1 Link Status

– **Timestamp:** 2025-06-13T16:38:41.824
– **Result:** -
– **Report:** Cannot send start request (Synthetic Notification)

2

Result details for WS3 - ETH1 Link Status

– **Timestamp:** 2025-06-13T16:38:41.824
– **Result:** -
– **Report:** Cannot send stop request (Synthetic Notification)

1.3.90 Workstation3, WS3 - M2 Disk Test - execution number 1

Item under test: Workstation3
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for WS3 - M2 Disk Test

– **Timestamp:** 2025-06-13T16:38:41.805
– **Result:** -
– **Report:** ——————-
WS3 - M2 SMART Overall Health
——————-

Timestamp: Fri Jun 13 16:38:41 2025
Result: - #

Report:
Cannot send start request (Synthetic Notification)

——————-
WS3 - M2 SMART Overall Health
——————-

Timestamp: Fri Jun 13 16:38:41 2025
Result: - #

Report:
Cannot send stop request (Synthetic Notification)

1.3.91   Workstation3, WS3 - PBIT - execution number 1

Item under test: Workstation3
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for WS3 - PBIT

– **Timestamp:** 2025-06-13T16:38:41.823
– **Result:** -
– **Report:** Cannot send start request (Synthetic Notification)

2

Result details for WS3 - PBIT

– **Timestamp:** 2025-06-13T16:38:41.823
– **Result:** -
– **Report:** Cannot send stop request (Synthetic Notification)

1.3.92 Workstation3, WS3 - Ram Info - execution number 1

Item under test: Workstation3
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for WS3 - Ram Info

- **Timestamp:** 2025-06-13T16:38:41.823
- **Result:** -
- **Report:** Cannot send start request (Synthetic Notification)

2

Result details for WS3 - Ram Info

- **Timestamp:** 2025-06-13T16:38:41.823
- **Result:** -
- **Report:** Cannot send stop request (Synthetic Notification)

1.3.93 Workstation3, WS3 - Ram Test - execution number 1

Item under test: Workstation3
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for WS3 - Ram Test

- **Timestamp:** 2025-06-13T16:38:41.823
- **Result:** -
- **Report:** Cannot send start request (Synthetic Notification)

2

Result details for WS3 - Ram Test

- **Timestamp:** 2025-06-13T16:38:41.823
- **Result:** -
- **Report:** Cannot send stop request (Synthetic Notification)

1.3.94 Workstation3, WS3 - Sensors Status - execution number 1

Item under test: Workstation3
Execution number: 1

The list below provides detailed results of each iteration performed.

1

Result details for WS3 - Sensors Status

- **Timestamp:** 2025-06-13T16:38:41.823
- **Result:** -
- **Report:** Cannot send start request (Synthetic Notification)

2

Result details for WS3 - Sensors Status

- **Timestamp:** 2025-06-13T16:38:41.824
- **Result:** -
- **Report:** Cannot send stop request (Synthetic Notification)