



# DAILY DEVICE HEALTH REPORT

Saturday, May 30, 2026  
C-[sample] — Sample Tenant

A plain-English snapshot of device health from the last 24 hours.

Updates waiting 0

Storage almost full 0

Need quick attention 1

Oldest update waiting 0d

## Today's Summary

Today, 5 of 6 managed devices checked in recently. 1 device needs quick attention, and 0 devices have updates waiting to install.

### Good News

- No drives are almost full.
- Most devices checked in today.

### Top 3 Next Steps

#### 1 Check devices that have not reported recently.

Count: 1 Owner: IT Ops Due date: 2026-05-31

How to confirm: Confirm each device checks in again.

#### 2 Plan upgrades for devices on older system versions.

Count: 2 Owner: IT Lead Due date: 2026-06-13

How to confirm: Confirm the system version is supported.

#### 3 Review open security issues with IT.

Count: 9 Owner: Security Lead Due date: 2026-06-02

How to confirm: Confirm each issue is fixed or accepted.

### What Needs Attention

#### Devices not checked in recently

These devices may be off, disconnected, or no longer monitored.

1

#### Older system versions

Older systems may stop receiving full security protection.

2

#### Open security issues

These should be reviewed with IT and fixed or accepted.

9

## Report Coverage

This section shows how much information was available. If a device did not check in, the report may not show its current health.

<b>Expected devices</b>	6
<b>Devices that reported</b>	5
<b>Devices not checked in recently</b>	1
<b>Devices missing performance data</b>	0
<b>Data not collected</b>	None flagged.

Attention score, 0-100: A higher number means the device needs more attention. The score goes up when a device stops reporting, has updates waiting, runs an older system version, is almost out of storage, or stays unusually busy.

## SYSTEM VERSIONS

Each device and the system version it is running. Older system versions need an upgrade to keep getting security updates, and are marked in **red**.

### Workstation1

- Windows 11 Pro 24H2

### Workstation2

- Windows 11 Pro 25H2

### Workstation3

- **Windows 10 Pro 22H2**

### Server1

- Ubuntu 24.04 LTS

### Server2

- Debian 12

### Server3

- **Windows Server 2019**



## Device Health Snapshot

A quick view of processor, memory, storage, and update status for this device.

### Workstation1

Attention level

**Routine**

Review when time allows.

Last check-in

Today 4:00 PM ET

Updates waiting

0

Storage used

20%

Protection

SentinelOne

Days not checked in

0d

ADDRESS:

192.168.0.122

SERIAL NUMBER:

LN-782088

UPTIME:

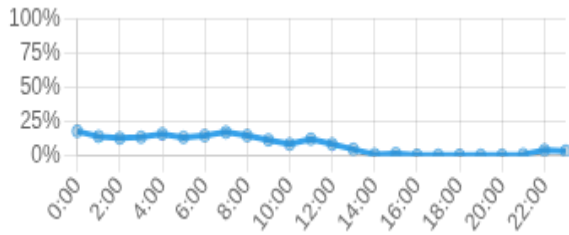
14d 17h

OLDEST UPDATE WAITING:

0d

This device has open security issues. Review them with IT.

Processor % (last 24 hours)

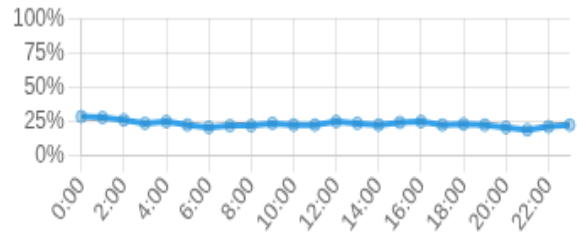


#### TECHNICAL DETAILS FOR IT: APPS AND SERVICES USING THE MOST PROCESSOR

These names are mainly for IT. They help identify what was using the device most.

NAME	AVG PROCESSOR
svchost.exe	16%
SearchIndexer.exe	21%
chrome.exe	35%
OneDrive.exe	16%
MsMpEng.exe	24%

Memory % (last 24 hours)



#### TECHNICAL DETAILS FOR IT: APPS AND SERVICES USING THE MOST MEMORY

These names are mainly for IT. They help identify what was using the device most.

NAME	AVG MEMORY
Teams.exe	2335 MB
Code.exe	1029 MB
MsMpEng.exe	620 MB
OneDrive.exe	1697 MB
chrome.exe	2194 MB

#### STORAGE DETAILS

C: 20% Used

Total: Not shown in sample

Used: Not shown in sample

Health: Healthy



## Device Health Snapshot

A quick view of processor, memory, storage, and update status for this device.

### Workstation2

Attention level

**Routine**

Review when time allows.

Last check-in

Today 1:00 PM ET

Updates waiting

0

Storage used

73%

Protection

Windows Defender

Days not checked in

0d

ADDRESS:

192.168.0.30

SERIAL NUMBER:

LN-551834

UPTIME:

7d 15h

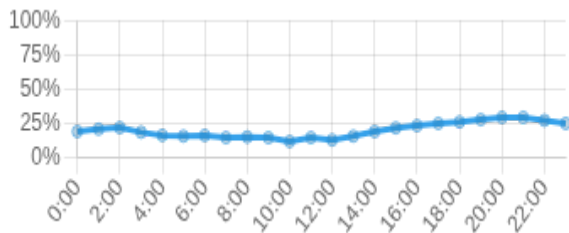
OLDEST UPDATE WAITING:

0d

Protection note: This device is using basic built-in protection. If your business requires advanced protection, ask IT whether this device meets your standard.

This device has open security issues. Review them with IT.

Processor % (last 24 hours)

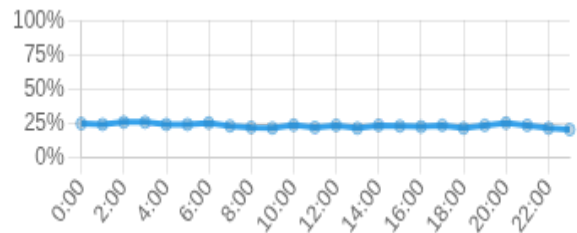


#### TECHNICAL DETAILS FOR IT: APPS AND SERVICES USING THE MOST PROCESSOR

These names are mainly for IT. They help identify what was using the device most.

NAME	AVG PROCESSOR
MsMpEng.exe	33%
Code.exe	37%
Teams.exe	18%
chrome.exe	35%
dwm.exe	16%

Memory % (last 24 hours)



#### TECHNICAL DETAILS FOR IT: APPS AND SERVICES USING THE MOST MEMORY

These names are mainly for IT. They help identify what was using the device most.

NAME	AVG MEMORY
Teams.exe	318 MB
sqlservr.exe	635 MB
explorer.exe	2275 MB
firefox.exe	1300 MB
MsMpEng.exe	854 MB

#### STORAGE DETAILS

C: 73% Used

Total: Not shown in sample

Used: Not shown in sample

Health: Healthy



## Device Health Snapshot

A quick view of processor, memory, storage, and update status for this device.

### Workstation3

Attention level

**Routine**

Review when time allows.

Last check-in

Today 8:00 PM ET

Updates waiting

0

Storage used

50%

Protection

Windows Defender

Days not checked in

0d

ADDRESS:

192.168.0.57

SERIAL NUMBER:

[DL-136080](#)

UPTIME:

19d 23h

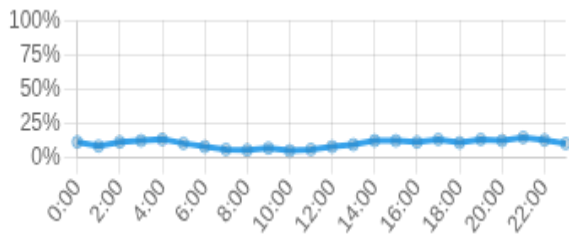
OLDEST UPDATE WAITING:

0d

Protection note: This device is using basic built-in protection. If your business requires advanced protection, ask IT whether this device meets your standard.

This device uses an older system version. Add it to an upgrade plan.

Processor % (last 24 hours)

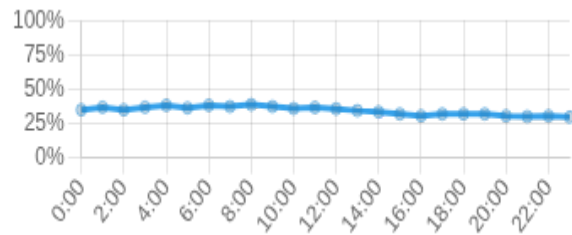


#### TECHNICAL DETAILS FOR IT: APPS AND SERVICES USING THE MOST PROCESSOR

These names are mainly for IT. They help identify what was using the device most.

NAME	AVG PROCESSOR
OneDrive.exe	34%
dwm.exe	9%
Code.exe	30%
chrome.exe	6%
Teams.exe	26%

Memory % (last 24 hours)



#### TECHNICAL DETAILS FOR IT: APPS AND SERVICES USING THE MOST MEMORY

These names are mainly for IT. They help identify what was using the device most.

NAME	AVG MEMORY
Code.exe	379 MB
sqlservr.exe	1777 MB
OneDrive.exe	941 MB
firefox.exe	610 MB
Teams.exe	1138 MB

#### STORAGE DETAILS

C: 50% Used

Total: Not shown in sample

Used: Not shown in sample

Health: Warning



## Device Health Snapshot

A quick view of processor, memory, storage, and update status for this device.

### Server1

Attention level

**Routine**

Review when time allows.

Last check-in

Today 9:00 PM ET

Updates waiting

0

Storage used

18%

Protection

Bitdefender GravityZone

Days not checked in

0d

ADDRESS:

10.0.0.142

SERIAL NUMBER:

DL-310336

UPTIME:

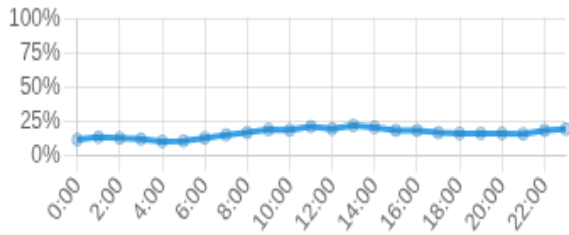
16d 0h

OLDEST UPDATE WAITING:

0d

This device has open security issues. Review them with IT.

Processor % (last 24 hours)

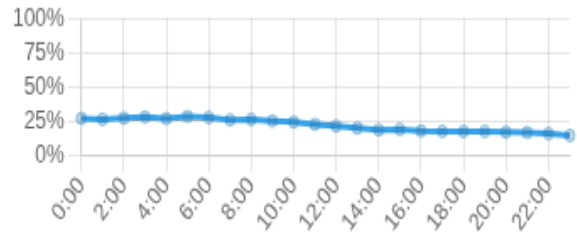


#### TECHNICAL DETAILS FOR IT: APPS AND SERVICES USING THE MOST PROCESSOR

These names are mainly for IT. They help identify what was using the device most.

NAME	AVG PROCESSOR
containerd	32%
dockerd	24%
redis-server	28%
systemd-journald	8%
sshd	14%

Memory % (last 24 hours)



#### TECHNICAL DETAILS FOR IT: APPS AND SERVICES USING THE MOST MEMORY

These names are mainly for IT. They help identify what was using the device most.

NAME	AVG MEMORY
node	1219 MB
php-fpm	1387 MB
redis-server	2357 MB
mongod	787 MB
python3	1307 MB

#### STORAGE DETAILS

Root: 18% Used

**Total:** Not shown in sample

**Used:** Not shown in sample

**Health:** Not collected



## Device Health Snapshot

A quick view of processor, memory, storage, and update status for this device.

### Server2

Attention level

**Routine**

Review when time allows.

Last check-in

Today 12:00 PM ET

Updates waiting

0

Storage used

68%

Protection

Windows Defender

Days not checked in

0d

**ADDRESS:**

10.0.0.91

**SERIAL NUMBER:**

LN-791452

**UPTIME:**

18d 0h

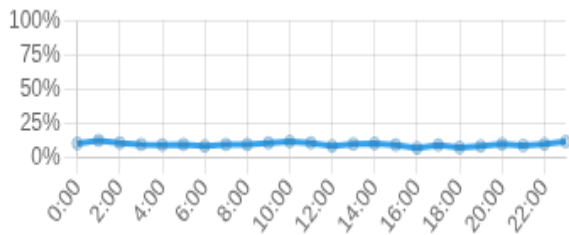
**OLDEST UPDATE WAITING:**

0d

Protection note: This device is using basic built-in protection. If your business requires advanced protection, ask IT whether this device meets your standard.

This device has open security issues. Review them with IT.

Processor % (last 24 hours)

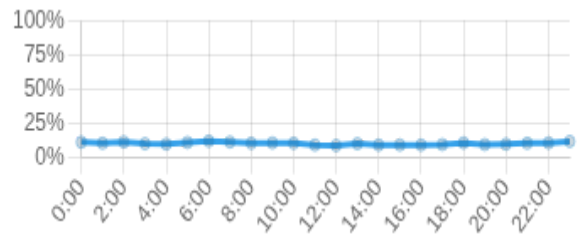


#### TECHNICAL DETAILS FOR IT: APPS AND SERVICES USING THE MOST PROCESSOR

These names are mainly for IT. They help identify what was using the device most.

NAME	AVG PROCESSOR
node	4%
postgres	11%
sshd	30%
dockerd	30%
systemd-journald	19%

Memory % (last 24 hours)



#### TECHNICAL DETAILS FOR IT: APPS AND SERVICES USING THE MOST MEMORY

These names are mainly for IT. They help identify what was using the device most.

NAME	AVG MEMORY
nginx	1185 MB
php-fpm	163 MB
java	250 MB
postgres	501 MB
redis-server	767 MB

#### STORAGE DETAILS

Root: 68% Used

**Total:** Not shown in sample

**Used:** Not shown in sample

**Health:** Not collected



## Device Health Snapshot

A quick view of processor, memory, storage, and update status for this device.

### Server3

Attention level

**Important**

Should be fixed soon.

Last check-in

2026-05-28 3:00 PM

Updates waiting

0

Storage used

65%

Protection

Bitdefender GravityZone

Days not checked in

1d

ADDRESS:

192.168.0.83

SERIAL NUMBER:

HP-755634

UPTIME:

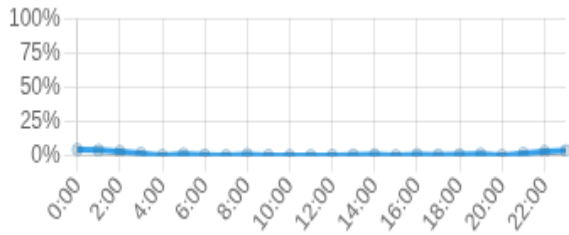
6d 11h

OLDEST UPDATE WAITING:

0d

This device has not checked in recently. Ask IT to confirm it is powered on, connected, and still monitored.

Processor % (last 24 hours)

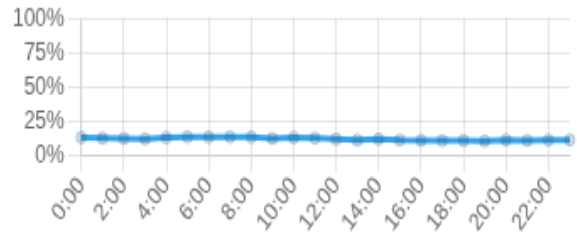


#### TECHNICAL DETAILS FOR IT: APPS AND SERVICES USING THE MOST PROCESSOR

These names are mainly for IT. They help identify what was using the device most.

NAME	AVG PROCESSOR
MsMpEng.exe	22%
SearchIndexer.exe	17%
Code.exe	35%
dwm.exe	4%
Teams.exe	34%

Memory % (last 24 hours)



#### TECHNICAL DETAILS FOR IT: APPS AND SERVICES USING THE MOST MEMORY

These names are mainly for IT. They help identify what was using the device most.

NAME	AVG MEMORY
Code.exe	2342 MB
sqlservr.exe	1709 MB
firefox.exe	742 MB
MsMpEng.exe	2172 MB
Teams.exe	459 MB

#### STORAGE DETAILS

C: 65% Used

Total: Not shown in sample

Used: Not shown in sample

Health: Healthy

## DEVICE CHECK-IN SNAPSHOT

Device	Days not checked in	How to confirm
Server3	1 day(s)	Confirm the device checks in again.

## UPDATE WAITING SNAPSHOT

No updates waiting were reported today.

## TECHNICAL DETAILS FOR IT

- 1 device(s) have not checked in within 24h—verify the agent is running and the device is online.
- 2 device(s) are on older Windows versions—plan upgrades to stay within security support.
- CVE-2023-4455 (Workstation2, Workstation3, Server1, Server3): Upgrade FortiClient to 7.0.12 or later.
- CVE-2024-1234 (Server1, Server2, Server3): Disable Print Spooler where not needed; apply July 2024 cumulative update.
- Confirm monitoring agents remain installed and healthy after maintenance or imaging.