

# LAPS Web Dashboard

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The **Local Administrator Password Solution (LAPS) Web Dashboard** displays LAPS compliance. The dashboard can help you to quickly determine if passwords are stored using Microsoft's LAPS tool, which is designed to help organizations store Local Administrator passwords securely without impeding the required access.

## Run a LAPS Scan

To scan devices for LAPS compliance:

1. In your Recast Management Server, navigate to **Dashboards > LAPS**.
2. On the **LAPS Dashboard** page click **Select Service Connections** to choose service connections to include in the scan.
3. In the side panel that opens, select objects in Active Directory.

Your Configuration Manager information is automatically selected. It is used to determine the LAPS client install state.

4. Click **Save & Run Scan**.

## Edit Configuration Filters

After a scan runs, you can click **Edit** to change the service connections included in the scan.

## Create a Snapshot

Take a snapshot of the dashboard to capture the state of your system at a single point in time.

To create a snapshot after a scan runs, click **Create Snapshot**.

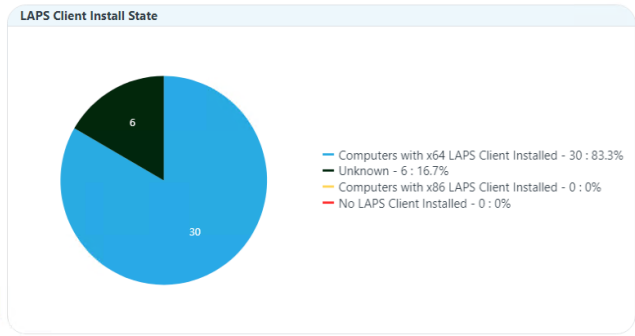
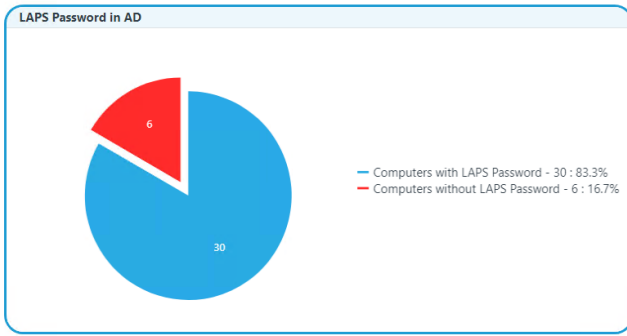
## Create a Trend

Schedule regular snapshots to view LAPS compliance over a set period of time. See [LAPS Web Dashboard Trend](#).

## LAPS Charts

**LAPS Password in AD:** Displays devices with and without a LAPS Password in Active Directory.

**LAPS Client Install State:** Displays devices with and without the LAPS Client installed.



Click on a segment of the chart or legend to view details in the table.

## LAPS Tabs

Tabbed views offer additional information about the devices in each category. There are also options to **Export to CSV** and to **Expand to Full Screen**.

● Computers with LAPS Password (83.3%) ● Computers without LAPS Password (16.7%)

Name	Password Last Set	OS	OS Version	Client	LAPS Password Expiration	Created
CS-DEMO-02.demo.recastsf...	6/19/2023 12:50:34 PM	Windows 10 Enterprise	10.0 (19044)	Computers with x64 LAPS Client...	7/15/2023 12:59:42 AM	9/13/2021 9:48:22 PM
WIN10-DEMO-11.demo.recasts...	6/23/2023 11:15:44 PM	Windows 10 Enterprise	10.0 (19044)	Computers with x64 LAPS Client...	7/14/2023 7:24:01 PM	7/19/2021 2:46:36 PM
WIN10-DEMO-13.demo.recasts...	7/5/2023 9:19:53 PM	Windows 10 Enterprise	10.0 (19044)	Computers with x64 LAPS Client...	7/18/2023 10:23:10 AM	12/30/2021 5:11:34 PM
CS-DEMO-06.demo.recastsf...	7/5/2023 12:06:42 PM	Windows 10 Enterprise	10.0 (19044)	Computers with x64 LAPS Client...	7/14/2023 3:33:44 PM	11/30/2021 2:22:56 PM
WIN10-DEMO-10.demo.recasts...	6/27/2023 4:59:39 AM	Windows 10 Enterprise	10.0 (19044)	Computers with x64 LAPS Client...	7/14/2023 6:05:13 PM	6/22/2021 2:46:31 PM
WIN10-DEMO-7.demo.recastsf...	6/30/2023 6:48:10 PM	Windows 11 Enterprise	10.0 (22621)	Computers with x64 LAPS Client...	7/12/2023 4:31:21 AM	6/28/2022 1:59:04 PM
WIN10-DEMO-5.demo.recastsf...	7/1/2023 8:03:45 PM	Windows 10 Enterprise	10.0 (19044)	Computers with x64 LAPS Client...	7/14/2023 11:33:03 PM	10/23/2020 3:14:34 PM
WIN10-DEMO-6.demo.recastsf...	7/1/2023 10:04:29 PM	Windows 10 Enterprise	10.0 (19044)	Computers with x64 LAPS Client...	7/14/2023 10:23:10 AM	10/23/2020 3:15:08 PM
WIN10-DEMO-3.demo.recastsf...	7/1/2023 6:42:22 AM	Windows 10 Enterprise	10.0 (19044)	Computers with x64 LAPS Client...	7/17/2023 7:04:57 PM	10/23/2020 2:09:09 PM
WIN10-DEMO-8.demo.recastsf...	7/2/2023 4:04:49 PM	Windows 11 Enterprise Insider P...	10.0 (25346)	Computers with x64 LAPS Client...	7/19/2023 8:50:03 AM	3/27/2021 2:36:55 PM

1 - 10 of 30 items

## Microsoft Permissions for the Proxy Service Account

- Requires read rights to Active Directory OUs and their computer objects contained within for the specific domain.
- **LAPS Password in AD**: Requires permissions to read the LAPS password attribute.
- **LAPS Client Install State**: Requires permissions to device hardware inventory.