

AD Cleanup Web Dashboard

Last Modified on 07.10.23

The **AD Cleanup Web Dashboard** allows you to compare information related to devices in Active Directory and Configuration Manager.

Run an AD Cleanup Scan

To scan devices for AD Cleanup:

1. In your Recast Management Server, navigate to **Dashboards > AD Cleanup**.
2. On the **Active Directory Cleanup** 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 and Configuration Manager to compare.
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

You can take a snapshot of the AD Cleanup 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

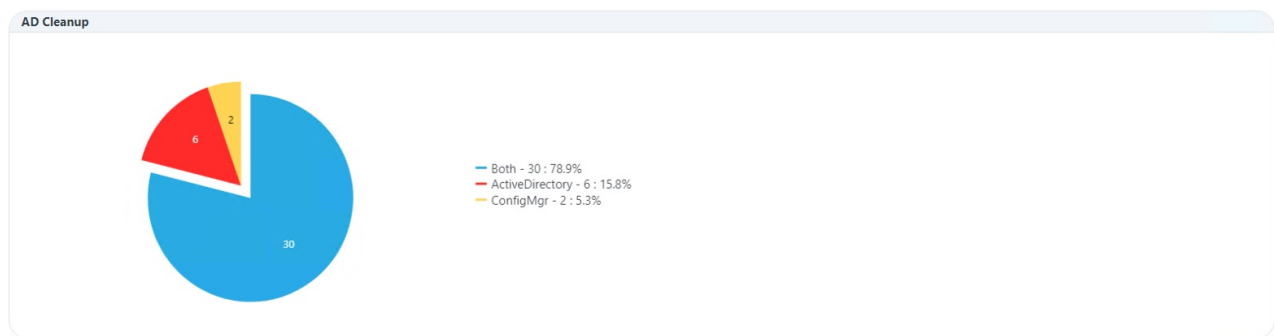
You can view AD Cleanup over a set period of time by creating an [AD Cleanup Web Dashboard Trend](#).

AD Cleanup Charts

The AD Cleanup chart displays devices that appear in Active Directory, Configuration Manager, or both.

Devices not found in Configuration Manager will not have data in windows pertaining to ConfigMgr.

Devices not found in Active Directory will be missing data that pulls from AD.



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

AD Cleanup 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**.

● Both (78.9%)

● ActiveDirectory (15.8%)

● ConfigMgr (5.3%)

<div><div><div><div></div></div><div>Search</div></div><div><div>Export to CSV</div><div>Expand to Full Screen</div></div></div>									
Name	Password Last Set	AD Last Login Tim...	AD Created	OS	OS Version	Last Logged in User	MEMCM Client	MEMCM Last Che...	
WIN10-DEMO-1.demo.r...	6/29/2023 12:45:55 PM	7/3/2023 10:43:35 AM	10/21/2020 6:05:54 PM	Microsoft Windows NT ...	10.0 (19044)	DEMO/fabianr-adm	1	7/7/2023 12:55:01 PM	▲
WIN10-DEMO-2.demo.r...	6/30/2023 4:08:42 AM	7/2/2023 1:19:33 AM	10/22/2020 4:47:06 PM	Microsoft Windows NT ...	10.0 (19044)		1	7/7/2023 9:20:12 AM	
WIN10-DEMO-3.demo.r...	7/1/2023 6:42:22 AM	7/5/2023 12:47:30 PM	10/23/2020 2:09:09 PM	Microsoft Windows NT ...	10.0 (19044)		1	7/7/2023 9:20:22 AM	
WIN10-DEMO-4.demo.r...	7/6/2023 10:07:56 AM	7/6/2023 2:52:56 PM	10/23/2020 3:14:11 PM	Microsoft Windows NT ...	10.0 (19044)		1	7/7/2023 10:23:43 AM	
WIN10-DEMO-5.demo.r...	7/1/2023 8:03:45 PM	7/5/2023 1:24:53 PM	10/23/2020 3:14:34 PM	Microsoft Windows NT ...	10.0 (19044)		1	7/7/2023 10:23:28 AM	
WIN10-DEMO-6.demo.r...	7/1/2023 10:04:29 PM	7/4/2023 7:56:18 AM	10/23/2020 3:15:08 PM	Microsoft Windows NT ...	10.0 (19044)		1	7/7/2023 10:23:36 AM	
WIN10-DEMO-8.demo.r...	7/2/2023 4:04:49 PM	6/29/2023 6:58:01 PM	3/27/2021 2:36:55 PM	Microsoft Windows NT ...	10.0 (25346)		1	7/6/2023 1:11:14 PM	
WIN10-DEMO-9.demo.r...	6/28/2023 12:27:22 PM	7/6/2023 8:13:07 AM	6/22/2021 1:51:34 PM	Microsoft Windows NT ...	10.0 (19044)	DEMO/fabianr-adm	1	7/7/2023 8:25:01 AM	
WIN10-DEMO-10.demo...	6/27/2023 4:59:39 AM	7/5/2023 11:14:59 AM	6/22/2021 2:46:31 PM	Microsoft Windows NT ...	10.0 (19044)		1	7/6/2023 12:00:02 AM	
WIN10-DEMO-11.demo...	6/23/2023 11:15:44 PM	7/3/2023 6:44:35 AM	7/19/2021 2:46:36 PM	Microsoft Windows NT ...	10.0 (19044)		1	7/6/2023 12:00:02 AM	▼

1

2

3

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.
- Requires read rights to Configuration Manager Device Collections, the ability to query collection membership, and read rights to the Configuration Manager devices themselves.
- If you have entered the ConfigMgr database information by entering the database information in the Configure Recast Console Extension application or the Recast Management Server, you must have at least Read Only Access to the ConfigMgr SQL Database.