

Recast

Hardware & Firmware Audit Dashboard

Last Modified on 01.08.26

The **Hardware and Firmware Audit** dashboard displays computers in selected ConfigMgr collections according to chassis type, manufacturer, model, SecureBoot, UEFI, and BIOS version. This dashboard pulls information from your ConfigMgr database.

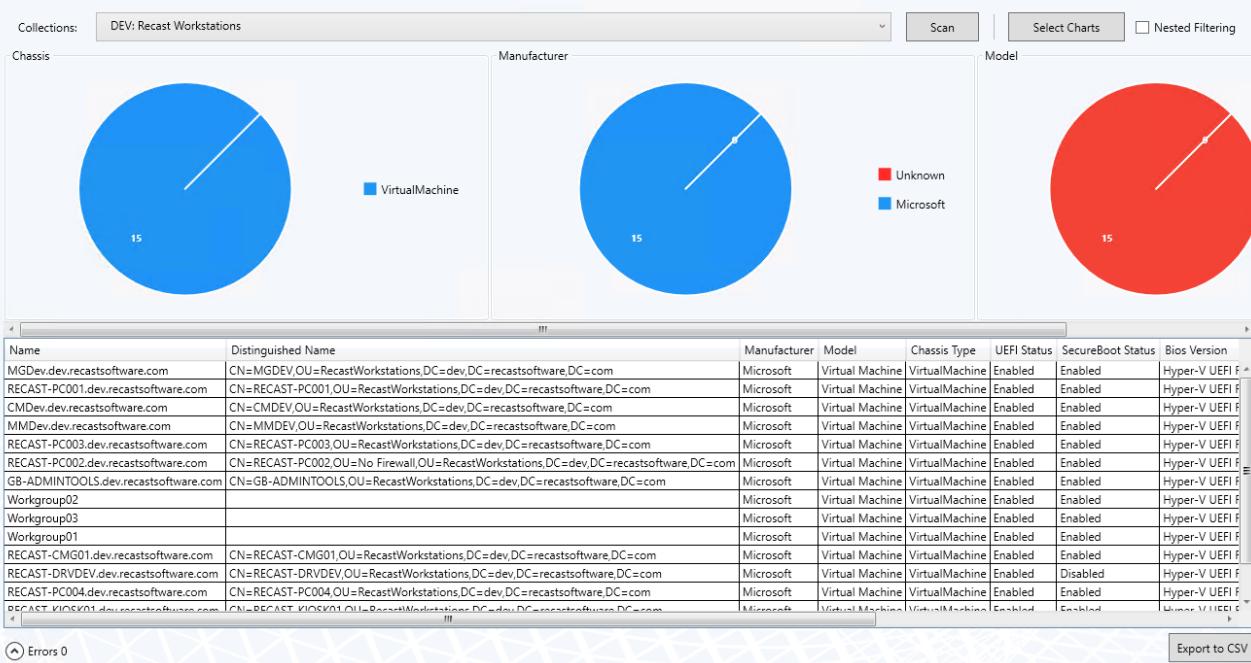


Add `win32_computersystemproduct` and `win32_baseboard` to your hardware inventory classes for full functionality with Lenovo and HP models.

To scan devices:

1. In your Configuration Manager console, expand the **Recast Software** node in the navigation panel and select **Right Click Tools > Hardware and Firmware Audit**
2. Filter by Collections.
3. Click Scan.

Hardware and Firmware Audit



Hardware and Firmware Audit Charts

By default, the dashboard displays devices by Chassis, Manufacturer, and Model.

You can also click **Select Charts** to add SecureBoot, UEFI, and BIOS version charts. Scroll to the right to view additional charts. Click and drag charts to reorder them.

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

Enable **Nested Filtering** to drill down on chart data.

Download results by clicking **Export to CSV** at the bottom right of the page.

Recast

Actionable Results

From the dashboard, you can run any Right Click Tools device action on single or multi-selected devices.



Recast Permissions

ConfigMgrServer	GetActiveDirectoryForests GetAllCollections GetAllDeploymentTypes GetAllDeviceCollections GetAllDevices GetAllDevicesinOu GetBaseboardInformation GetChassisInformation GetComputerSystemInformation GetComputerSystemProductInformation GetDeviceCollectionFolders GetDeviceCollectionInformationforDevice GetDeviceCollectionMembers GetDeviceCollectionsinFolder GetDevicesInCollectionScope GetDevicesInSiteScope GetSiteDeviceCollectionsWithFolders GetSystemBiosInformation GetSystemConsoleUsageData GetSystemOperatingSystemInformation GetUnknownDevices GetSystemFirmwareStatus
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Microsoft Permissions

The Hardware and Firmware Audit Dashboard requires read rights to device collections for the Collection drop-down. It will need permissions to query devices within those collections as well as those devices' hardware inventory data.