

Identifying SSD/HDD Vendor Model and Drive Firmware

Contents

[Introduction](#)

[UCSM Managed Devices](#)

[UCS Manager Web Interface](#)

[Command Line Interface \(CLI\)](#)

[UCSM Visore](#)

[C-Series Standalone Devices](#)

[Intersight](#)

Introduction

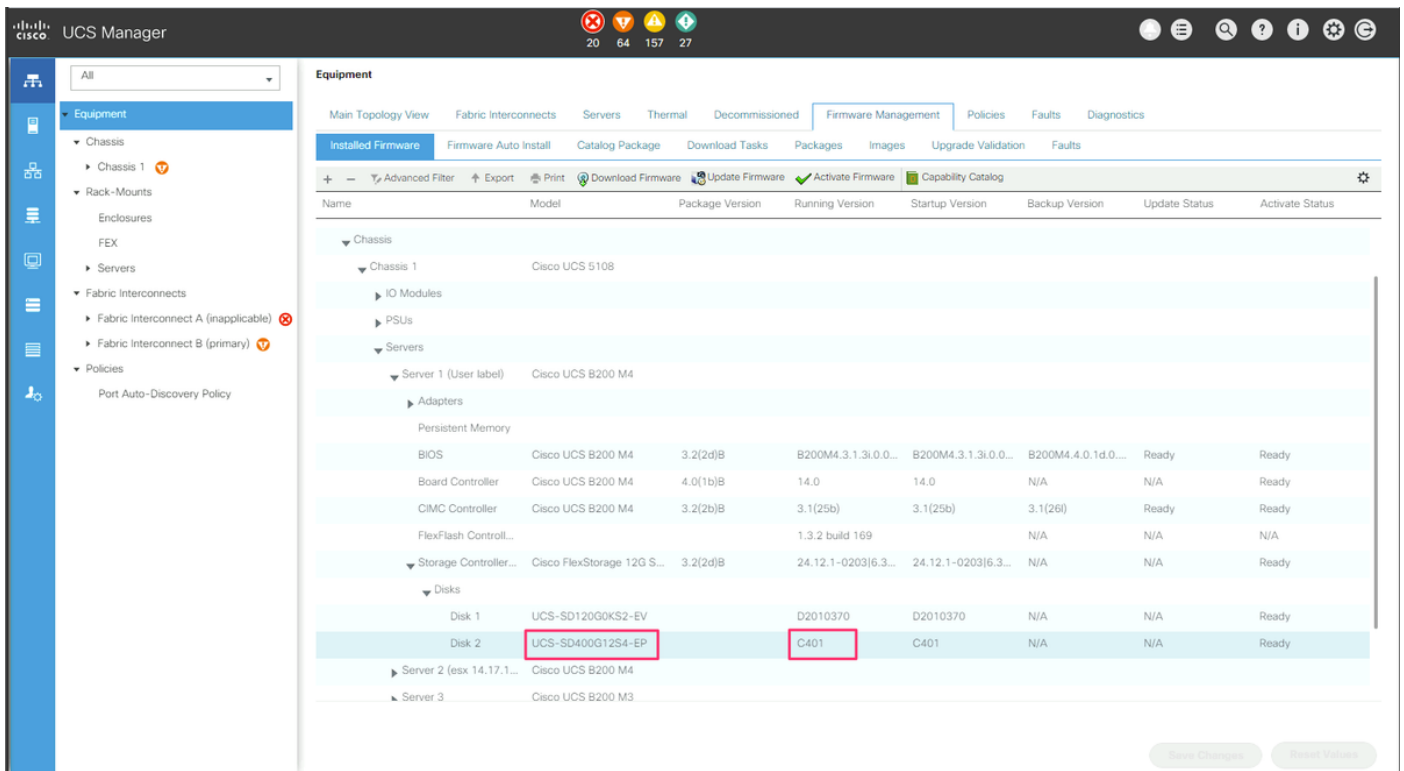
This article provides administrators instructions for obtaining the specific model and running version of physical disks in an UCS environment. It covers different methods for UCS Manager (UCSM) managed devices, C-Series standalone devices, and devices claimed in Intersight.

UCSM Managed Devices

For devices managed by UCSM, administrators can determine the firmware of the drives using a few different methods.

UCS Manager Web Interface

Navigate to **Equipment > Firmware Management > Installed Firmware**. In this interface, the Cisco Product Identifier (PID) is displayed instead of the vendor model. The other methods covered below allow for filtering on vendor model if necessary.



Command Line Interface (CLI)

Administrators can also use the CLI to obtain the model and running versions. For example, administrators wishing to identify devices affected by [FN70545](#) would use the command below.

```
UCS-Domain-B# show server inventory expand | egrep "(^Server|Local Disk [0-9]|Model: (LT0400MO|LT1600MO)|Device Version: [A-Z][0-9]{3})"
```

```
Server 1/1:
```

```
Local Disk 1:
Local Disk 2:
Model: LT0400MO
Device Version: C401
```

```
Server 1/2:
```

```
Local Disk 1:
Device Version: A005
Local Disk 2:
Device Version: A005
```

```
Server 1/3:
```

```
Local Disk 1:
Local Disk 2:
Device Version: A005
```

```
Server 1/4:
```

```
Server 1/5:
```

```
Server 1/6:
```

```
Server 1/7:
```

```
Local Disk 1:
Local Disk 2:
Local Disk 3:
Local Disk 4:
```

```
Server 1/8:
```

```
Server 1:
```

UCSM Visore

Administrators can use UCSM Visore to query across the entire environment. UCSM Visore can be accessed by pointing the browser at [https://\[UCSM VIP\]/visore.html](https://[UCSM VIP]/visore.html). Enter *storageLocalDisk* for **Class or DN**, *model* for **Property** and the device model for **Val1**. For example, administrators wishing to identify devices affected by [FN70545](#) would enter *LT0400MO* and *LT1600MO*.

