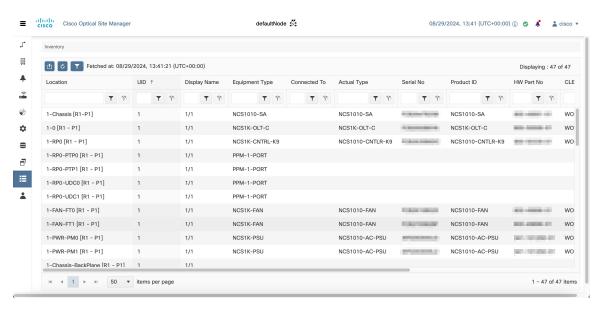


# **View Inventory**

This chapter describs the tasks to view the inventory details of a single or multiple racks.

Figure 1: View Inventory



- View Inventory of All Racks and Chassis, on page 1
- View Inventory of Single Rack and Chassis, on page 2

# **View Inventory of All Racks and Chassis**

You can view inventory of all the racks and chassis used on the network from the **Inventory** tab. To view the inventory of all the racks and chassis, perform these steps:

### Before you begin

Log into Cisco Optical Site Manager

#### **Procedure**

#### **Step 1** Click **Inventory** in the left panel.

The Inventory page appears and displays the following details:

- Location—Displays the location where the equipment is installed.
- **UID**—Displays the unique identifier of each component.
- **Display Name**—Displays the display name of each component.
- **Equipment Type**—Displays the type of equipment.
- Connected To—Displays the passive unit associated with the USB port of the chassis.
- Actual Type—Displays the specific card name.
- Serial No—Displays the equipment serial number.
- Product ID—Displays the manufacturing product identifier.
- **HW Part No**—Displays the hardware part number.
- CLEI Code—Displays the Common Language Equipment Identifier (CLEI) code.
- Version ID—Displays the manufacturing version identifier.
- **HW Rev**—Displays the hardware revision number.
- Boot ROM Rev—Displays the boot read-only memory (ROM) revision number.
- Manufacturing Date—Displays the manufacturing date of the component.
- **Step 2** (Optional) Click the **Export to Excel** icon to export and download the inventory information to an Excel file.

## **View Inventory of Single Rack and Chassis**

To view the inventory details of a single rack or chassis, such as location, display name, and equipment type, perform these steps:

### Before you begin

Log into Cisco Optical Site Manager

#### **Procedure**

- **Step 1** Click **COSM Topology** in the left panel.
  - The COSM Topology page appears.
- **Step 2** Click the rack name from the Rack view.
- **Step 3** Right-click the chassis from the Rack view and select **Open**

The Inventory page appears and displays the following details:

- **Location**—Displays the location where the equipment is installed.
- **UID**—Displays the unique identifier of each component.
- Display Name—Displays the display name of each component.
- **Eqpt Type**—Displays the type of equipment.
- Connected To—Displays the passive unit associated with the USB port of the chassis.
- Actual Eqpt Type—Displays the specific card name.
- Serial No—Displays the equipment serial number.
- Product ID—Displays the manufacturing product identifier.
- HW Part No—Displays the hardware part number.
- CLEI Code—Displays the Common Language Equipment Identifier (CLEI) code.
- **Version ID**—Displays the manufacturing version identifier.
- **HW Rev**—Displays the hardware revision number.
- Boot ROM Rev—Displays the boot read-only memory (ROM) revision number.
- Manufacturing Date—Displays the manufacturing date of the selected rack or chassis.
- **Step 4** (Optional) Click the **Export to Excel** icon to export and download the inventory information to an Excel file.

**View Inventory of Single Rack and Chassis**