

ex_ devices for nmis

Selecting Devices in Open-AudIT for performance management in NMIS

To easily integrate your devices into NMIS, we'll view the list of discovered devices, refine the list to only devices with a type of switch or router (for example), then bulk edit those devices and set their NMIS Manage attribute to 'y'.

First, view your list of devices now discovered by going to menu **Manage Devices** **List Devices**.

There are a few ways to refine our list of devices to be managed by NMIS.

- You can click the **Type** column header and manually select all switches and routers, then click the **Bulk Actions** column header button.
- You could click the 'refine' icon in the panel header on the right and set `system.type = router` (to display all routers), then click the **Select All** check-box and **Bulk Actions**. Repeat this process but set the `system.type` to switch.
- You could create a **Query** (out of scope for this solution) that displays only switches or routers (or any other device type). Execute that query and again select the **Select All** check-box, then the **Bulk Actions** button.

However you do it, you need to select the devices to be edited, then select **Bulk Actions**. Those devices will all have their attributes set as below.

</

Open-Audit Enterprise 3.1.1

View

Discover

Report

Manage

Admin

Help

Modules

License

User: admin

HOME

Dashboard

Actions

Run Discovery

Export

Update Fields

Set Attributes

Asset Number

Attached System ID

Class

Cluster Name

Cluster Type

Comments

Contact Name

Description

Dns Domain

Dns Hostname

Domain

Environment

Firmware Factor

FQDN

Function

Hostname

IP

Lease Expiry Date

Location

Location Latitude

Location Level

Location Longitude

Location Rack

Location Rack Position

Location Rack Size

Location Room

Location Suite

Manufacturer

Model

Name

NAC Manage

Network Group

Network Name

Network Role

Network Business Service

Network Policy

Manage in Open-Audit Enterprise

Organisation

OS Bit

OS Family

OS Group

OS Installation Date

OS Name

OS Version

Owner

Patch Panel

Patch Panel Port

Printer Color

Purchase Amount

Purchase Cost Center

Purchase Date

Purchase Invoice

Purchase Order Number

Purchase Service Contract Number

Purchase Vendor

Serial

Serial Inet

Serial Sn

Service Network

Service Number

Service Plan

Service Provider

Service Type

Status

Switch Port

Switch System ID

Type

Unlock Pin

UUID

VM Group

VM Server Name

Wall Port

Warranty Duration

Warranty Expires

Warranty Type

Devices

View	Type	Name	Domain	IP	Description	OS Family	Status
	server	argand-lucas@domain	opnswanek.com	192.168.88.204	Class: OS Software: 1003 Software: CLASH-ADVERTISING/GENIO M5, Version: 12.4298, RELEASE: SOFTWARE (V2) Technical Support: http://www.cisco.com/techsupport Copyright (c) 1989-2012 by Cisco Systems, Inc. Compiled Tue Sep 18 11:21:19 pm CEST, 2012	Class: IOS	production
	switch	rsldgrd	opnswanek.com	192.168.88.205	Class: OS Software: C3750 Software: C3750-PM/ADEN/9 M5, Version: 12.2(53)BREL, RELEASE: SOFTWARE (B3) Technical Support: http://www.cisco.com/techsupport Copyright (c) 1989-2010 by Cisco Systems, Inc. Compiled Mon Oct 26 10:46:10 am CEST, 2010	Class: IOS	production

Open-Audit Enterprise 3.0.2 is licensed to Opnswanek for 100000 Nodes - Expires 05-Nov-2022
Purchase a license for more nodes by clicking [here](#)

Powered by Opnswanek