SNMP Traps Received Tab in the Control Center

Overview

The SNMP Traps Received tab of the SNMP Traps screen is located in the Network Probe tile. The SNMP Traps tab will show you all the SNMP traps that have been received based on the trap filters you have created on the SNMP Traps screen. The SNMP Trap Receivers tab is located next to the SNMP Traps Received tab and enables you to add additional SNMP traps.

SNMP Traps Received Tab Breakdown

The following explains each area of the SNMP Traps Received tab as well as how to navigate to it:

1. From the **Control Center**, select **Browse > Clients** tab > **Computers** tab.
2. Double-click on the network probe computer. You can determine the probe machine by locating the device with a **Network Probe**

   icon appearing in the **Flags** column. The **Computer Management** screen is displayed.
3. Select the **Automation**

   workspace and then click on the **Network Probe** tile.
4. Click on **SNMP Traps** from the navigation pane and then select the **SNMP Traps Received** tab.

IP Address	Displays the local IP address of the device.
OID	Displays the OID of the received trap.
Trap OID	Displays the OID that came over in the trap. The last two numbers of the trap value indicate the generic and specific codes. For example, for the OID 1.3.6.1.4.1.9.6.1; 6 is the generic code and 1 is the specific code.
Trap Value	Displays the trap value.

Received Time	Displays the date and time that the trap was received.
SNMP Version	Indicates the SNMP version. V3 may process traps differently from versions 1 and 2.