How to discover a single Device

Discover a single device.

With this feature that was implemented in the Open-AudIT 2.0.6 release, you can audit a single machine to get an idea of how OpenAudIT works. Furthermore, you can use this feature to add a single device without performing a full discovery on a subnet.

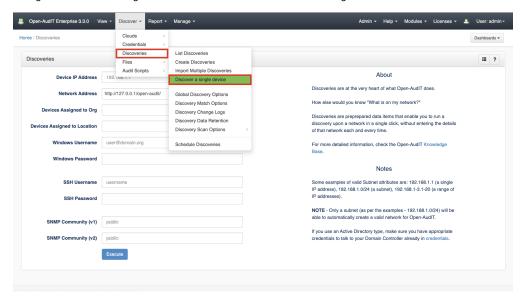
Watch support engineer Paul McClendon quickly show you how to discover a single device.

Discover a single device Walk-Through

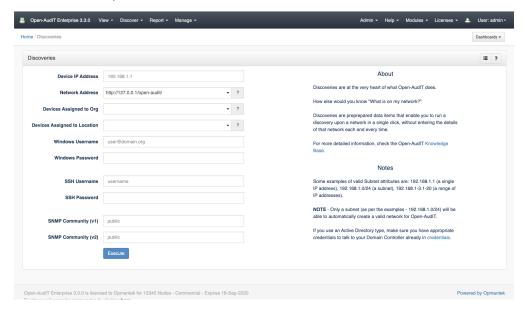


If you use a single IP or a range, please ensure that before you run a Discovery that you have added a corresponding Network so Open-AudIT will accept audit results from those target IP's.

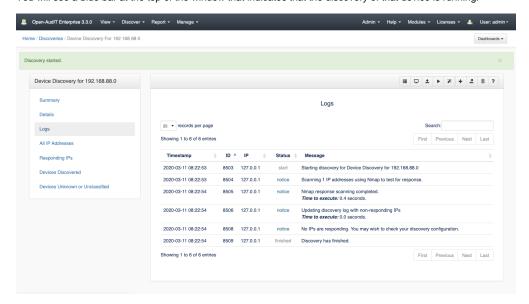
Navigate to the menu and go to Discover -> Discoveries -> Discover a single device



Next, enter the Network Address of the machine you wish to audit and ensure you have added the credentials for this device. As displayed below there are places to enter credentials using a Windows username, SSH, or SNMP Community. Choose the option that best suites your situation. After all the required information is entered press the **Execute** button for the results.



You will see a blue bar at the top of the window that indicates that the discovery of that device is running.

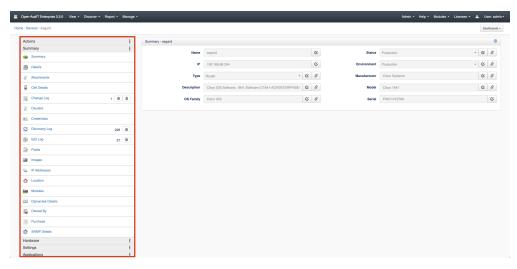


Once the discovery has finished, navigate back to the Open-AudlT home page to see the discovered device. You should see some of the charts on the dashboard screen start to populate with information.

To view more information on the device just audited: From the dashboard you will see a menu on the left of the screen. From there click on "My Devices" and select the device that was just audited by clicking the blue box details icon to the left.



After clicking the details button, a summary page is displayed containing information on the device selected. Using the menu on the left of the summary page you can view even more information such as the hardware, software, logs, as well as many other useful pieces of information. This information is displayed in a window below that opens after selecting a menu option. Navigate around to the different menu options to see all of the great features OpenAudIT provides.



Running into problems? Visit our Troubleshooting page.