

# Configuring Probe Templates

Overview
This page walks you through the process of accessing probe templates and conducting an SNMP walk.

## Access the Probe Templates

The Probe Templates have three sections (tabs):

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All discovered devices since the probe was first initiated display in the **Matching Devices** section of the **Inventory** tab (default).

Conduct an SNMP Walk

The SNMP Walk command essentially performs a series of GETNEXT commands and stops when it returns results that are no longer inside the range of the OID that you originally specified. You can use the SNMP Explorer

. This section of the document walks you through doing an SNMP Walk and downloading a MIB file to correct missing OIDs.

To walk a device from the Control Center click Browse > Clients > Network Devices and then double-click on the device.

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- 7. Select the Starting GID checkon if you want to start at a specific OID or you can click on the Ellipsis to select a starting OID from the OID Selector.

  8. Select the Results Limit and enter the observed limit if you want to limit the results to a certain amount of data.

  9. Circl Select Command to start the walt.







Now, If you look of the walk data, you can see that the highlighted OID is the "Threshold of IP accounting and the property of the product of