

PRTG importer

The PRTG importer can be used to import devices from PRTG to Unimus using the PRTG API.
If the importer is configured to run periodically on a schedule, this will effectively sync devices in your PRTG instance to Unimus.

The PRTG importer supports syncing devices based on Device Tags, as well as from the device tree hierarchy.

How to configure the importer

1) Provide the full PRTG server URL in the "PRTG server url" field.

For example: "<https://10.2.0.111:2324/>".

2) Provide username and passhash to access PRTG.

You can find the password hash in the User Management for the user you will use for sync.

3) Configure Device Tags, or device tree root node to import devices from, one per line.

Device tags need to be configured in the "**@TagName**" format. *

The IDs of import root nodes need to be in the "**#1234**" format.

(all devices under the specified node will be imported)

You can find the node ID by hovering over the group at the root of the tree you want to import.

4) Optionally, you can also schedule the importer.

You simply need to select an existing (or use the default) schedule.

With this configuration, Unimus will sync against the NMS periodically.

* if your group name already starts with a "@", simply prefix it with a 2nd "@".

For example, to import a group named "@building1", in the import, specify "@@building1".