

# Scanning and Discovery Settings

## Scanning & Discovery Settings

Admin Settings

Application

Authentication

DNS

DHCP

Peering

Templates

Scanning & Discovery

Managed Servers

Scanning & Discovery Settings

Discovery Settings

Removal Settings

Merge "Entry" resources

☐ OFF

If enabled on discovering a new Netblock or Node that have relation with an exiting Entry resource, ProVision will merge the resources automatically.

Automatic Direct Assign

☐ OFF

If enabled on discovering a new Netblock or Node, it will do IPAM Direct Assign on the netblock.

Node Default Section:

Resource Holder

In which default section to place the newly discovered Nodes.

Netblock Default Section:

Resource Holder

In which default section to place the newly discovered Netblocks.

Save Changes

Scanning & Discovery settings are accessed by clicking the "Scanning & Discovery" sub-tab at the top of the Admin Settings page, and are used to support the Scanning tab for local installations.

- [Discovery Settings](#)
- [Removal Settings](#)

## Discovery Settings

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Merge "Entry" resources

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Node Default Section:

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In which default section to place the newly discovered Netblocks.

Save Changes

**Merge "Entry" resources:** If enabled, on discovering a new Netblock or Node that have relation with an exiting Entry resource, ProVision will merge the resources automatically.

**Automatic Direct Assign:** If enabled, on discovering a new Netblock or Node, performs an IPAM Direct Assign on the netblock.

**Node Default Section:** In which default section to place the newly discovered Nodes.

**Netblock Default Section:** In which default section to place the newly discovered Netblocks.

## Removal Settings

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Remove Old Nodes Automatically

☐ OFF

If enabled, old nodes that are no longer discovered will be removed based on the settings below.

Node Removal Days:

If a node has not been rediscovered in the provided days it will be removed.

Not Discovered threshold:

The time based (days) rule will be active if the node has not been discovered in the last few scans set above.

Save Changes

**Remove Old Nodes Automatically:** If enabled, old nodes that are no longer discovered will be removed based on the settings below.

**Node Removal Days:** If a node has not been rediscovered in the provided days, it will be removed.

**Not Discovered threshold:** If the node has not been discovered in the last few scans, it will be removed after the number of threshold days.