

# ESET Tech Center

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## How do I configure endpoints to use different update settings depending on the network they are connected to? (6.x)

Ondersteuning | ESET Nederland - 2025-03-07 - [Comments \(0\)](#) - [Legacy](#)

<https://support.eset.com/kb3682>

### Issue

Use dynamic groups to ensure that client workstations automatically use different update settings depending on the network they are connected to

### Solution

#### Permissions changes in ESET Remote administrator 6.5 and later

Before proceeding, please note important changes to user access rights and permissions in the latest versions of ESET Remote Administrator.

[View Permissions Changes](#)

A user must have the following permissions for their home group:

<b>Functionality</b>	<b>Read</b>	<b>Use</b>	<b>Write</b>
Policies	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Dynamic Groups Templates	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

A user must have the following permissions for each affected object:

<b>Functionality</b>	<b>Read</b>	<b>Use</b>	<b>Write</b>
Groups & Computers	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Once these permissions are in place, follow the steps below.

## About the example below

In the example below, a group of client workstations will be configured to:

Download updates using a proxy server when connected to subnet A (referred to as "Company Network").

Download updates using the ESET update server when connected to subnet B (referred to as "Off Network").

[I. Configure the "company network" Dynamic group](#)

[II. Configure an "off network" Dynamic Group](#)

[III. Create "company network" and "off network" policies and assign them to groups](#)[Back to top](#)

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