# **ESET Tech Center**

Knowledgebase > Legacy > Legacy ESET Remote Administrator (6.x / 5.x / 4.x) > 6.x > Create dynamic group templates in ESET Remote Administrator (6.x)

# Create dynamic group templates in ESET Remote Administrator (6.x)

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https://support.eset.com/kb3741

#### Issue

Detect client computers without ESET endpoint solutions installed

### Solution

# Automatically deploy ESET solutions to unprotected clients

Dynamic groups can be used in combination with tasks to distribute ESET Endpoint Security or ESET Endpoint Antivirus to unprotected client computers. <u>Click here for step-by-step</u> instructions.

# 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.

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

Functionality	Read	Use	Write
Dynamic Groups Templates	1	✓	/

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

- 1. <u>Open ESET Remote Administrator Web Console</u> (ERA Web Console) in your web browser and log in.
- 2. Click Admin **→** Dynamic Group Templates.
- 3. Select an existing dynamic group Template and click **Edit Template** to edit it, or click **New Template** to create a new dynamic group Template. In the following example, we'll create a template for a dynamic group that contains computers without ESET endpoint solutions installed.



### Figure 1-1

# Click the image to view larger in new window

4. Type a name for your new dynamic group Template into the **Name** field.



#### Figure 1-2

### Click the image to view larger in new window

5. Expand Expression, select NOR (All conditions have to be false) from the Operation drop-down menu and click + Add Rule. In addition to NOR, you can use the OR (at least one condition has to be true), NAND (At least one condition

has to be false), and And (All conditions have to be true) operations to create custom expressions. An expression can contain multiple rules.



#### Figure 1-3

#### Click the image to view larger in new window

6. You can create rules to sort devices by a variety of criteria. Expand each section below for more information about each of the criteria you can sort by. Some criteria appear in multiple sections but sort devices using the same logic.

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