

Configure ESET PROTECT to automatically deploy ESET endpoint products to unprotected computers (8.x)


Steeff | ESET Nederland - 2021-01-14 - [Reacties \(0\)](#) - [ESET PROTECT](#)

Issue

- [Create a new dynamic group that identifies client computers not protected by ESET endpoint products](#)
- [Create a task to deploy ESET endpoint products to unprotected computers](#)

Solution

 **Examples of Dynamic Group templates and their use**
For additional examples of using Dynamic Group templates, see [Dynamic Group template - examples](#) in ESET PROTECT Online Help and **Related articles** below.

 **ESET PROTECT 8.x User Permissions**
This article assumes that your ESET PROTECT user has the correct access rights and permissions to perform the tasks below.

If you are still using the default Administrator user, or you are unable to perform the tasks below (the option is grayed out), see the following article to create a second administrator user with all the access rights (you only need to do this once):


[Create a second administrator user in ESET PROTECT](#)

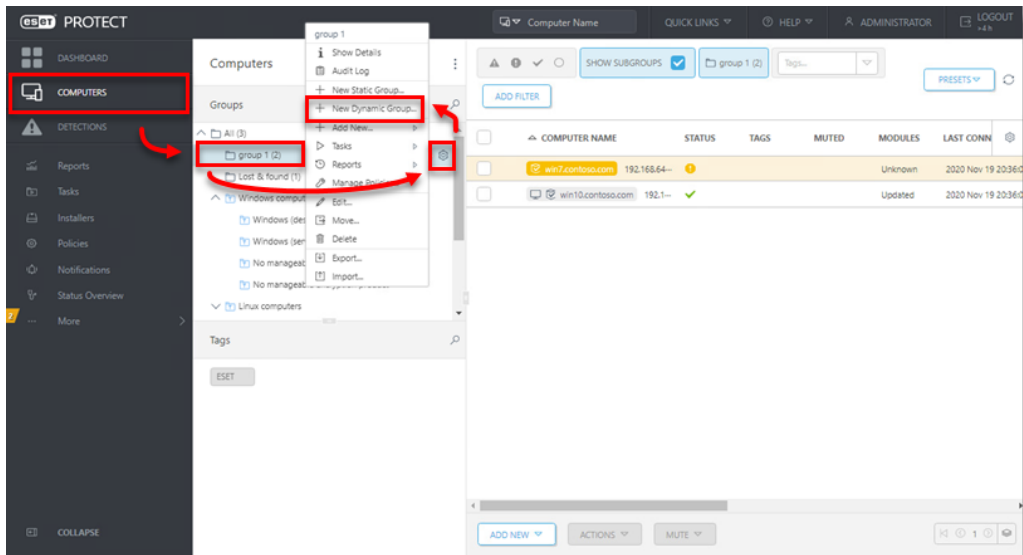
I. Create New Dynamic Group

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

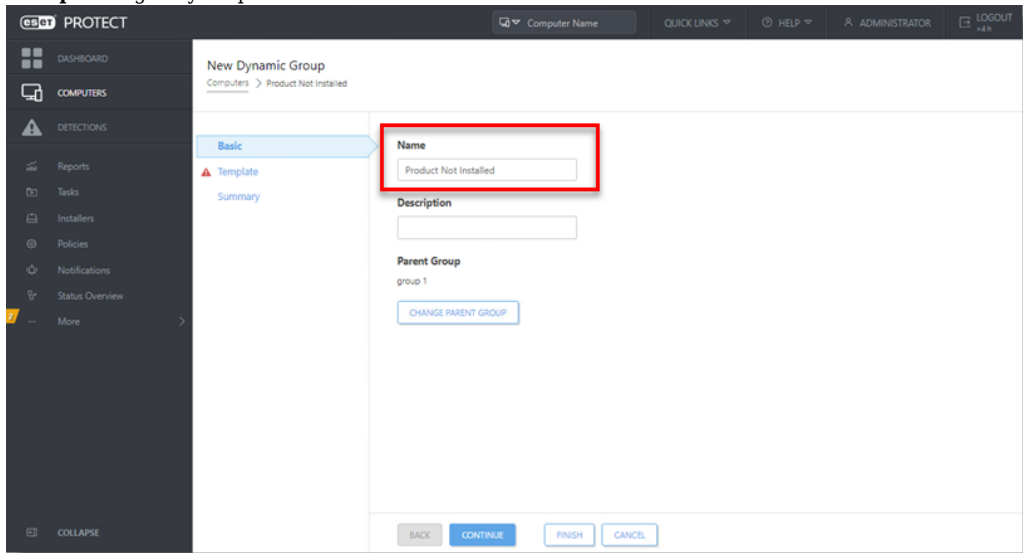
Functionality	Read	Use	Write
Groups & Computers	✓	✓	✓

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

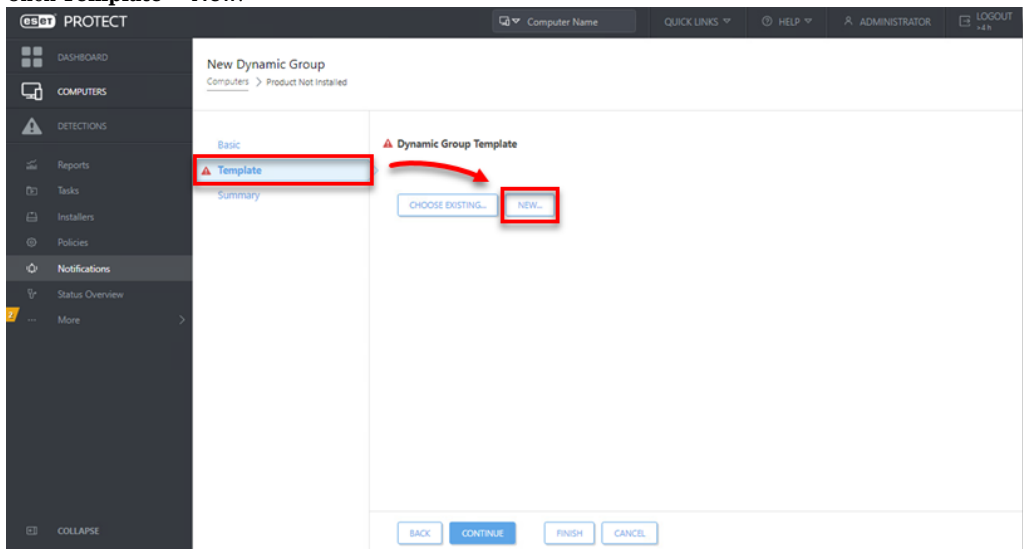
1. Open ESET PROTECT Web Console in your web browser and log in.
2. Click **Computers** .
3. Select the static group that will be the parent of the new group, click the gear icon and then select **New Dynamic Group** from the context menu.



4. Type a name for the group in the **Name** field. If necessary, configure the **Description** and **Parent Group** settings to your preferences.



5. Click **Template** → **New**.



6. Type a name in the **Name** field.

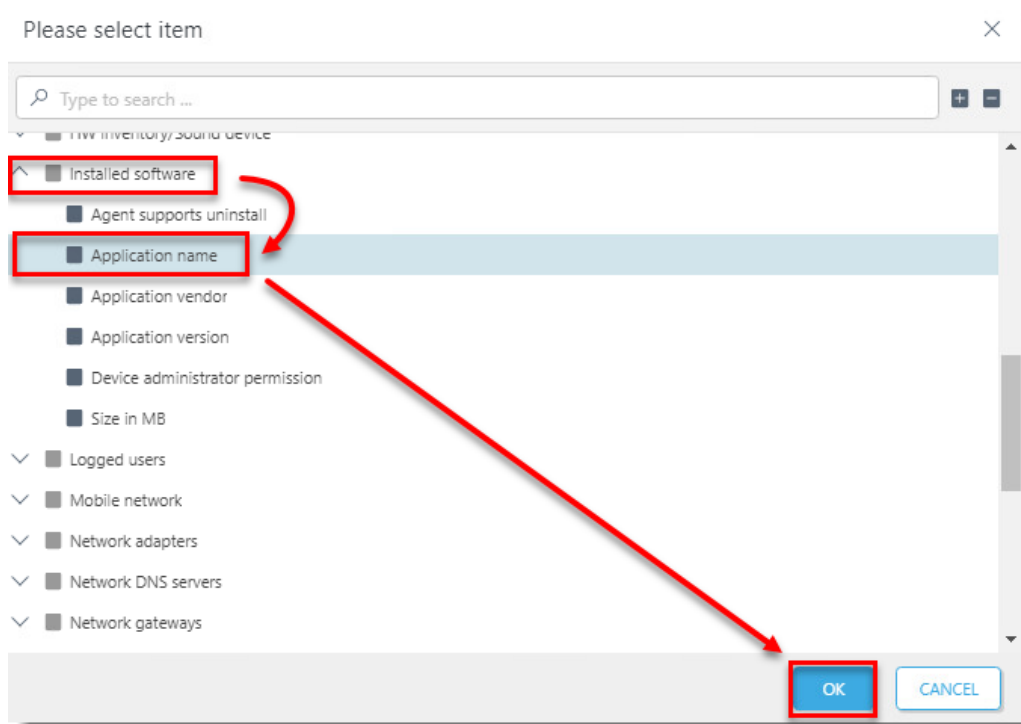
New Template

The screenshot shows the 'New Template' form with the 'Basic' tab selected. The 'Expression' sub-tab is active. The 'Name' field contains the text 'Product Not Installed' and is highlighted with a red rectangular box. Below the 'Name' field are the 'Description' and 'Tags' fields. At the bottom of the form are four buttons: 'BACK', 'CONTINUE', 'FINISH', and 'CANCEL'.

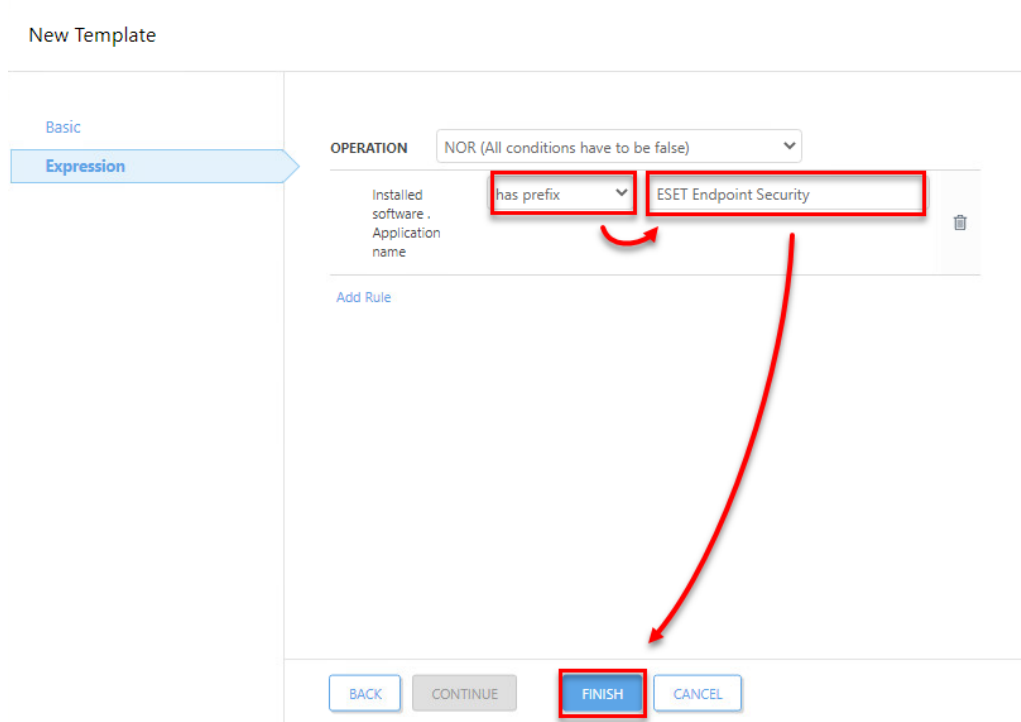
7. Click **Expression**, select **NOR (All conditions have to be false)** from the **Operation** drop-down menu and then click **Add Rule**.

The screenshot shows the 'New Template' form with the 'Expression' sub-tab selected and highlighted with a red box. The 'OPERATION' dropdown menu is open, showing the option 'NOR (All conditions have to be false)' selected and highlighted with a red box. Below the dropdown menu is an 'Add Rule' button, also highlighted with a red box. Red arrows indicate the flow from the 'Expression' tab to the 'OPERATION' dropdown and then to the 'Add Rule' button. At the bottom of the form are four buttons: 'BACK', 'CONTINUE', 'FINISH', and 'CANCEL'.

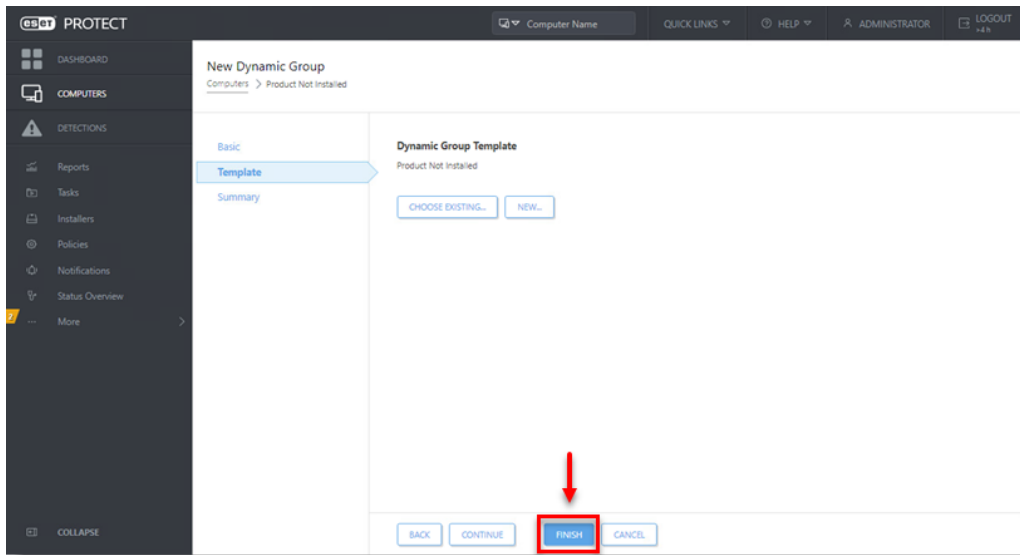
8. Expand **Installed software**, select **Application name** and then click **OK**.



9. Select **has prefix** from the drop-down menu, enter **ESET Endpoint Security** or **ESET File Security** depending on which product will be automatically deployed to client workstations in this dynamic group, and then click **Finish**.



10. Click **Finish** and proceed to part II.



II. Create a new Client Task to deploy ESET endpoint products to unprotected clients

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

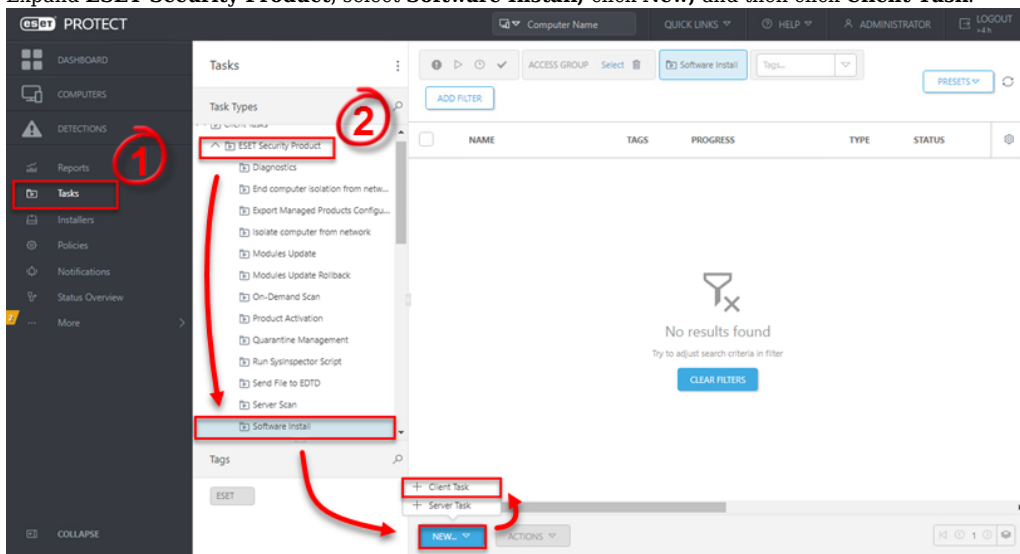
Functionality	Read	Use	Write
Groups & Computers	✓	✓	✓

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

Functionality	Read	Use	Write
Software Install (under Client Tasks)	✓	✓	✓

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

1. Click **Tasks**.
2. Expand **ESET Security Product**, select **Software Install**, click **New**, and then click **Client Task**.



3. Type a name for the task in the **Name** field (configure the other settings in the **Basic** section as necessary).

The screenshot shows the 'New Client Task' configuration page in the ESET Protect interface. The 'Basic' section is active, and the 'Name' field is highlighted with a red box, containing the text 'Install Endpoint'. Other fields include 'Description', 'Task Category' (set to 'All Tasks'), and 'Task' (set to 'Software Install').

4. Click **Settings** and click **Select** to choose your ESET license. You will add Targets after the task is created.

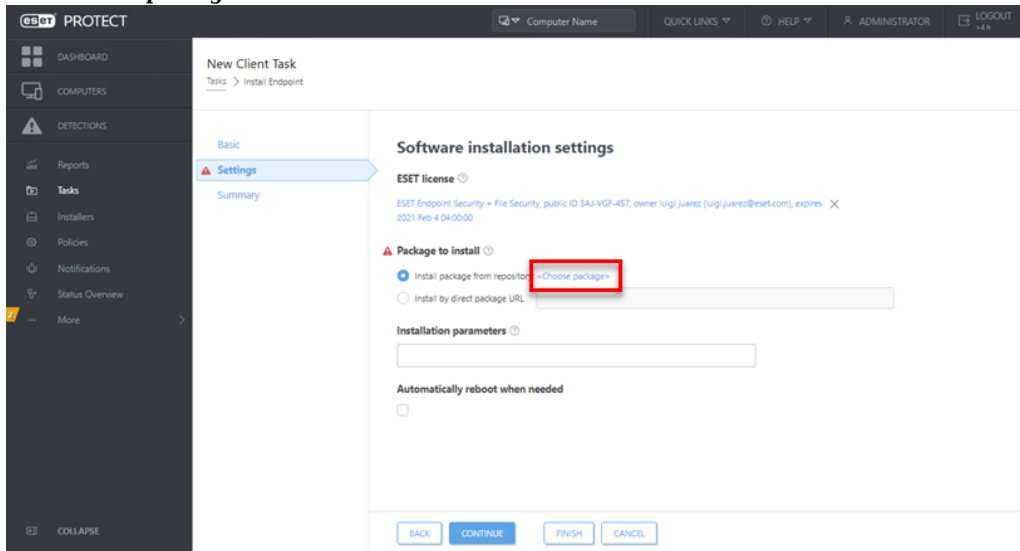
The screenshot shows the 'Settings' section of the 'New Client Task' configuration page. The 'Settings' tab is highlighted with a red box. Under the 'ESET license' section, the 'Select' button is highlighted with a red box. Below this, there are options for 'Package to install' and 'Installation parameters'.

5. Select a valid license and click **OK**.

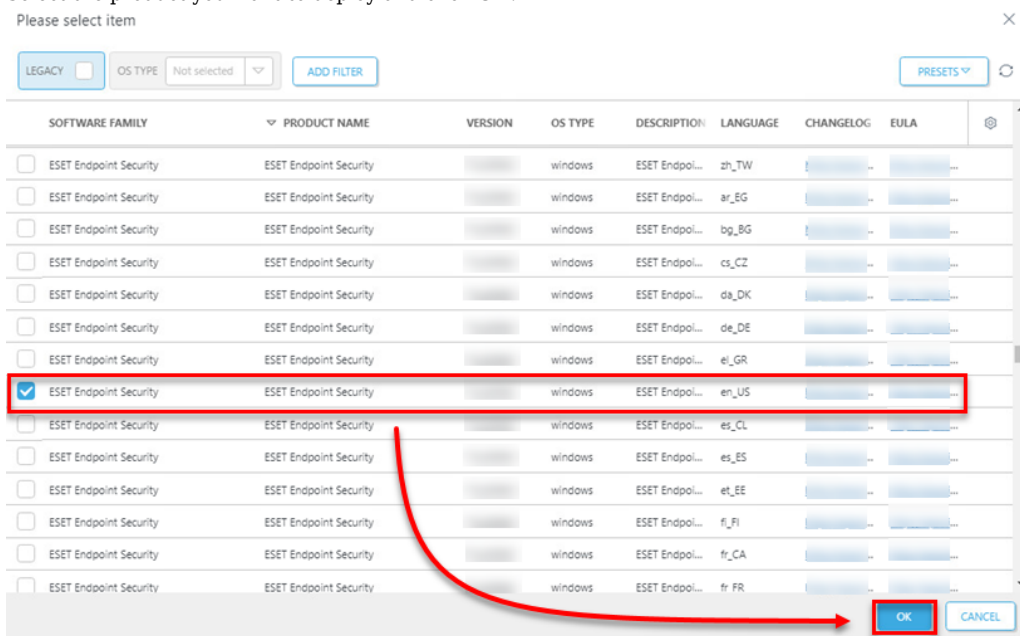
The screenshot shows a 'Please select license' dialog box. It features a search bar, filter buttons, and a table of licenses. One license is selected, and the 'OK' button is highlighted with a red box. A red arrow points from the selected license row to the 'OK' button.

OWNER NAME	LICENSE USER	CONTACT	PRODUCT NAME
	ESET		
	ESET		ESET Mail Security
	ESET		ESET Endpoint Security + File Security
<input checked="" type="checkbox"/>	ESET		ESET Endpoint Security + File Security
	ESET		ESET Security for Microsoft SharePoint

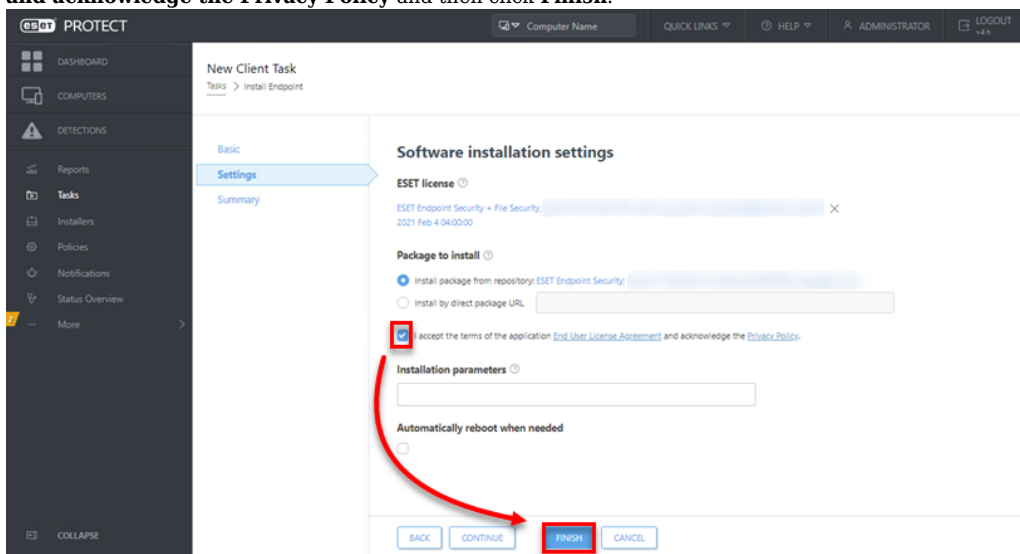
6. Click **Choose package**.



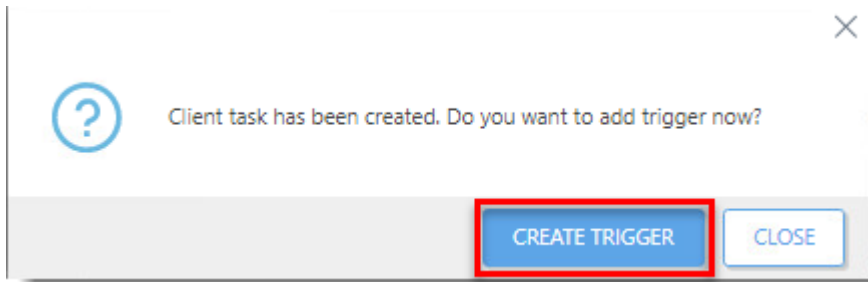
7. Select the product you want to deploy and click **OK**.



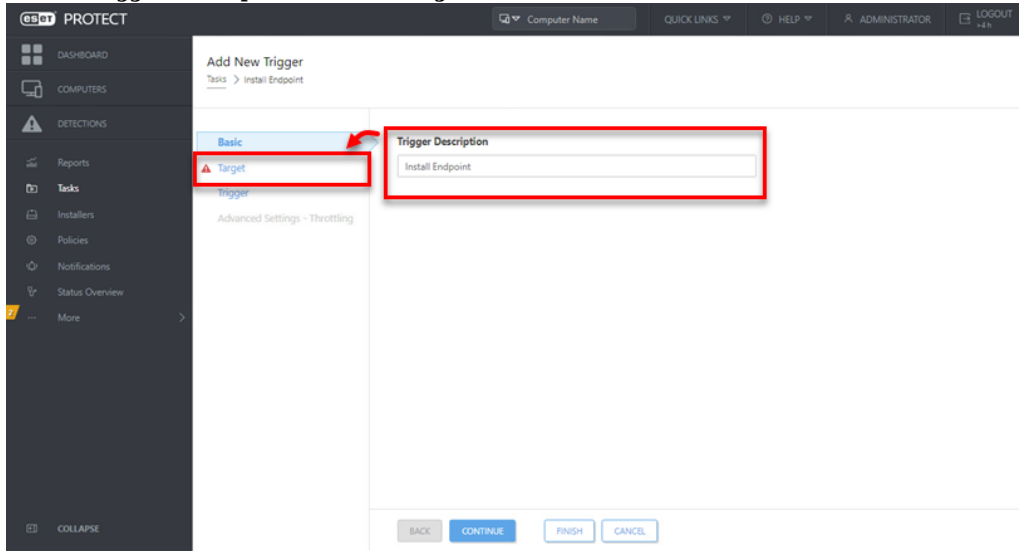
8. Select the check box next to **I accept the terms of the application End User License Agreement and acknowledge the Privacy Policy** and then click **Finish**.



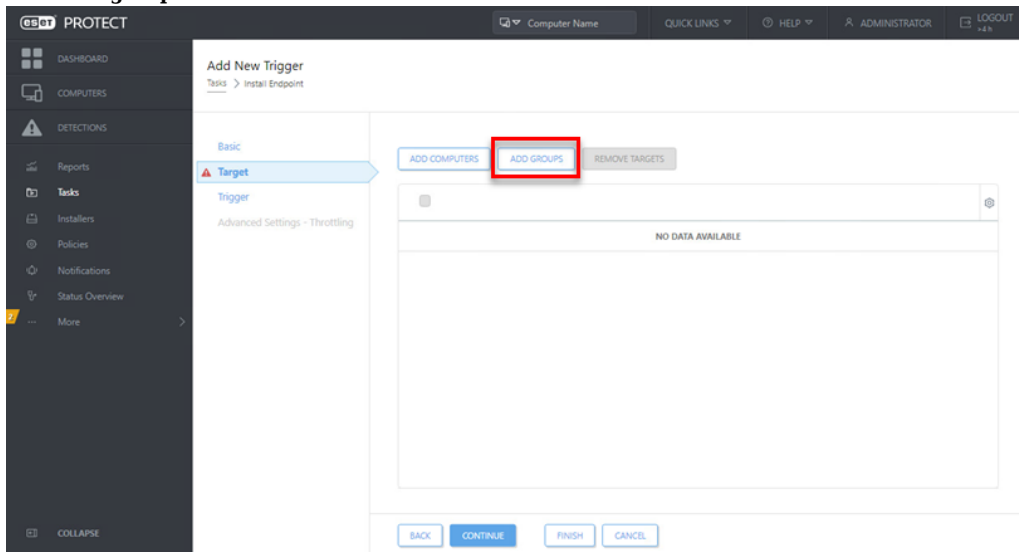
9. Click **Create Trigger** when you are asked whether you want to add a trigger for the client task.



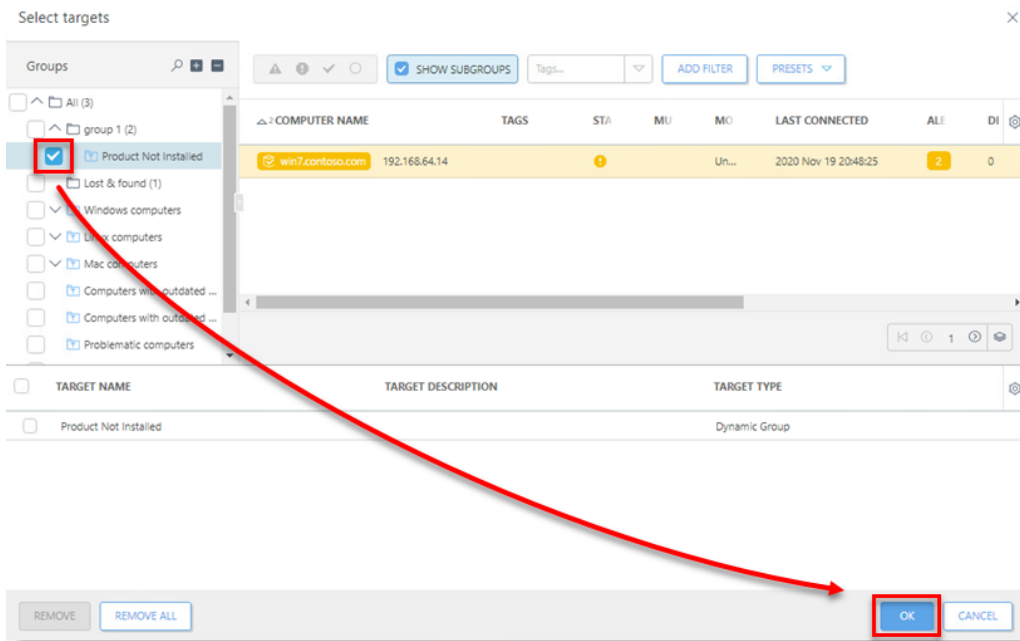
10. Enter a **Trigger Description** and click **Target**.



11. Click **Add groups**.



12. Select the check box next to the dynamic group you created in part I and click **OK**.



13. Click **Trigger** and select **Joined Dynamic Group Trigger** from the **Trigger type** drop-down menu.
14. Click **Finish**.

