

ESET Tech Center

Knowledgebase > Endpoint Solutions > Enable ESET LiveGuard Advanced automatically using ESET PROTECT

Enable ESET LiveGuard Advanced automatically using ESET PROTECT

Mitch | ESET Nederland - 2022-10-24 - Comments (0) - Endpoint Solutions


Solution

Prerequisites

- [Activate ESET LiveGuard Advanced](#). You need to import the ESET LiveGuard Advanced license using [ESET Business Account \(EBA\)](#) or [ESET MSP Administrator](#).
- Client machines with ESET Management Agent version that is not earlier than the version of the Server component.
- Activated ESET security products that are [compatible with ESET LiveGuard Advanced](#).

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- I. [Create a dynamic group: ESET LiveGuard compatible](#)
 - II. [Create a dynamic group: Missing ESET LiveGuard license](#)
 - III. [Create a dynamic group: ESET LiveGuard license](#)
 - IV. [Create a policy for ESET LiveGuard \(EES/EEA\)](#)
 - V. [Create a policy for ESET LiveGuard \(ESET Server Security\)](#)
 - VI. [Apply policies to the group \(ESET LiveGuard Activated\)](#)
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I. Create a dynamic group: ESET LiveGuard Advanced compatible

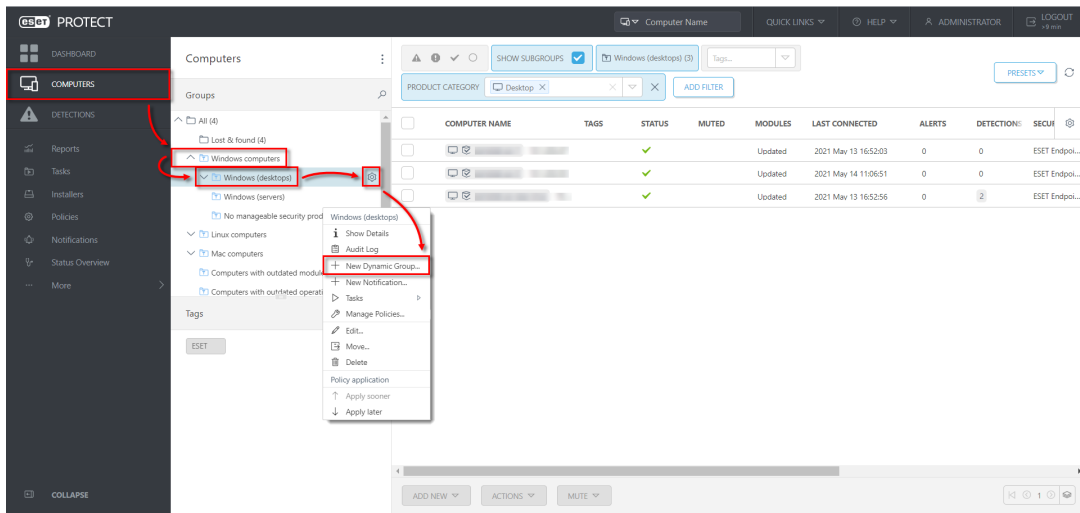
1. [Open the ESET PROTECT Web Console](#) in your web browser and log in.
2. Click **Computers**, expand **Windows computers**, click **Windows (desktops)** → gear icon.  In the program menu window, click **New Dynamic Group**.



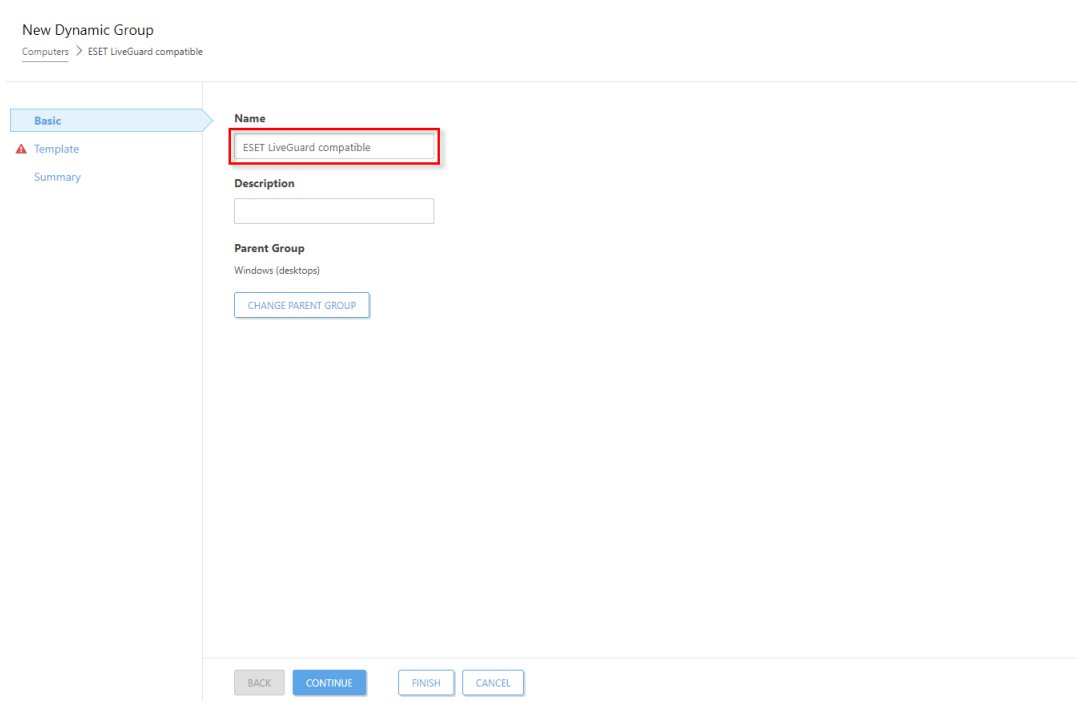
Use appropriate Group for different products

In this example, the **Windows (desktops)** Group has been selected.

For Windows Server products or Linux products, create a new Dynamic group under the appropriate Group.



3. Type a name for the new group (in this example, **ESET LiveGuard compatible**). The **Description** field is optional.



4. Click **Template** → **New**.

New Dynamic Group
Computers > ESET LiveGuard compatible

Basic

Template

Summary

Name
ESET LiveGuard compatible

Description

Parent Group
Windows (desktops)
CHANGE PARENT GROUP

BACK CONTINUE FINISH CANCEL

5. Type a name for your template (the **Description** field is optional) and click **Expression**.

New Dynamic Group
Computers > ESET LiveGuard compatible

Basic

Dynamic Group Template

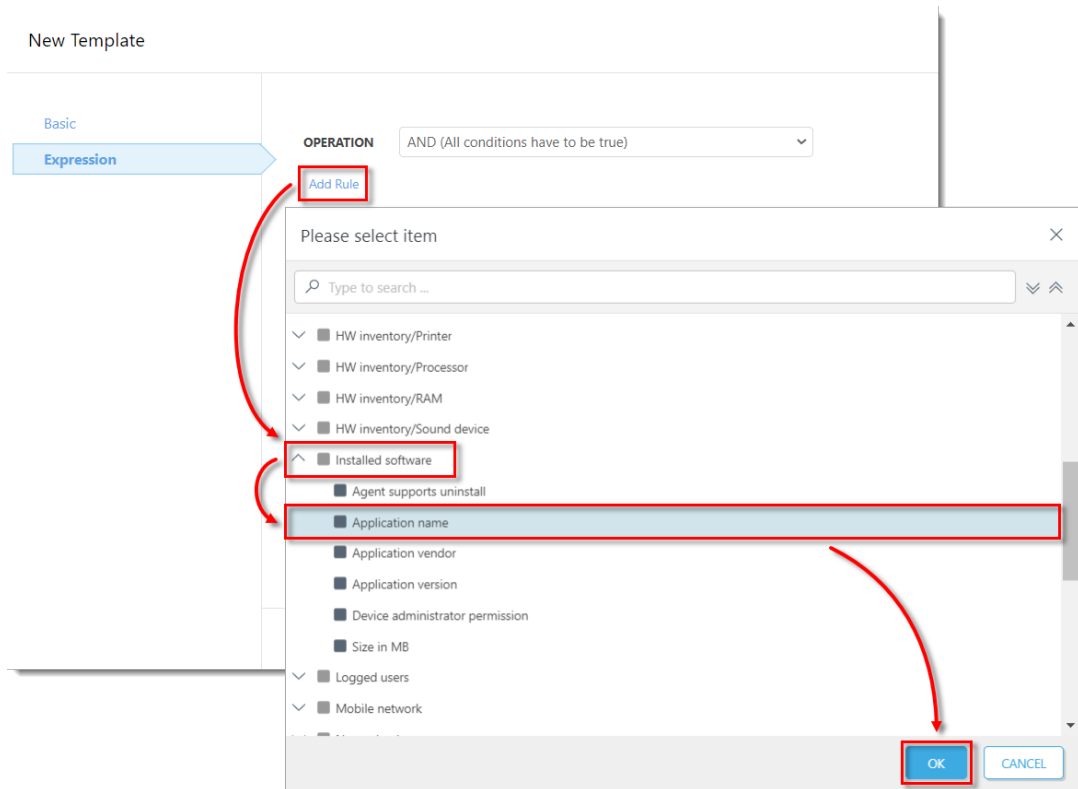
Template

Summary

CHOOSE EXISTING... NEW...

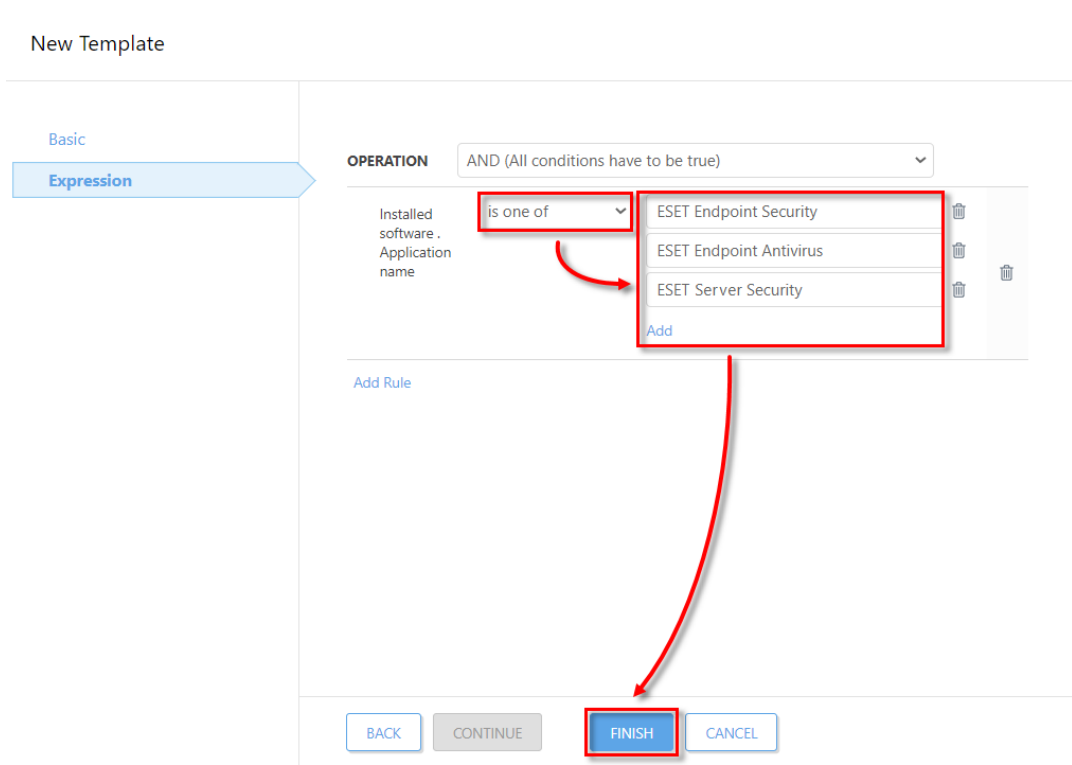
BACK CONTINUE FINISH CANCEL

6. Click **Add Rule** and in the dialog window, expand **Installed software**, select **Application name**, and click **OK**.

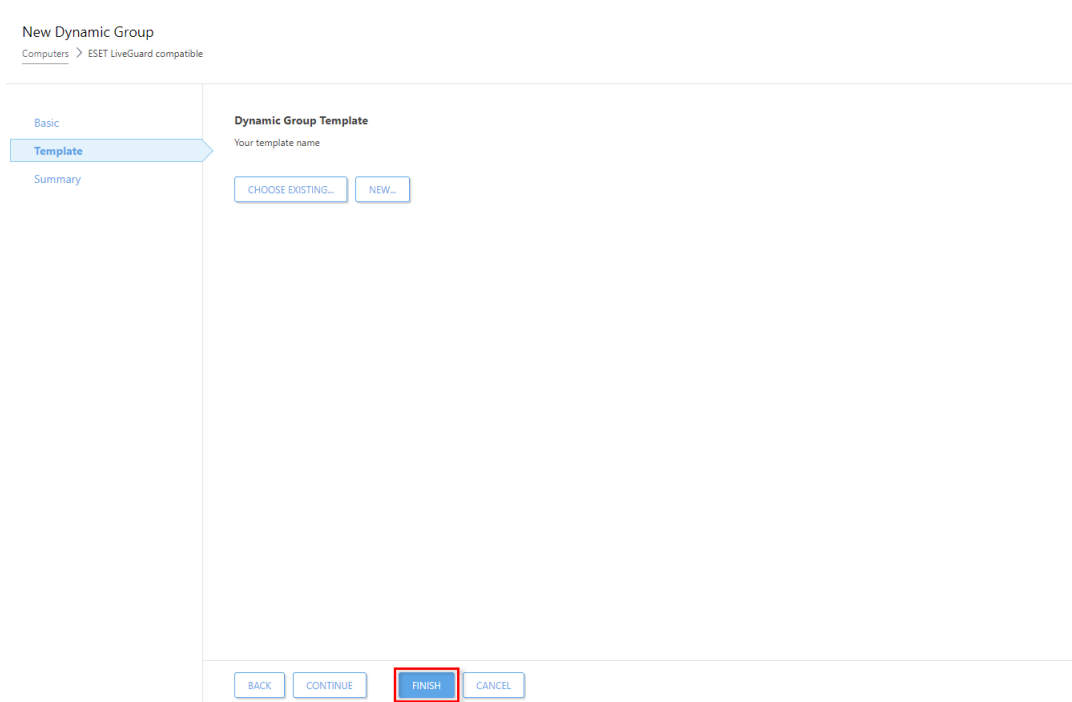


7. Ensure that the operator next to **Installed software . Application name** is set to **is one of**. Click **Add** → **Add** to add two additional fields, then type in the values listed below and click **Finish**.

- **ESET Endpoint Security**
- **ESET Endpoint Antivirus**




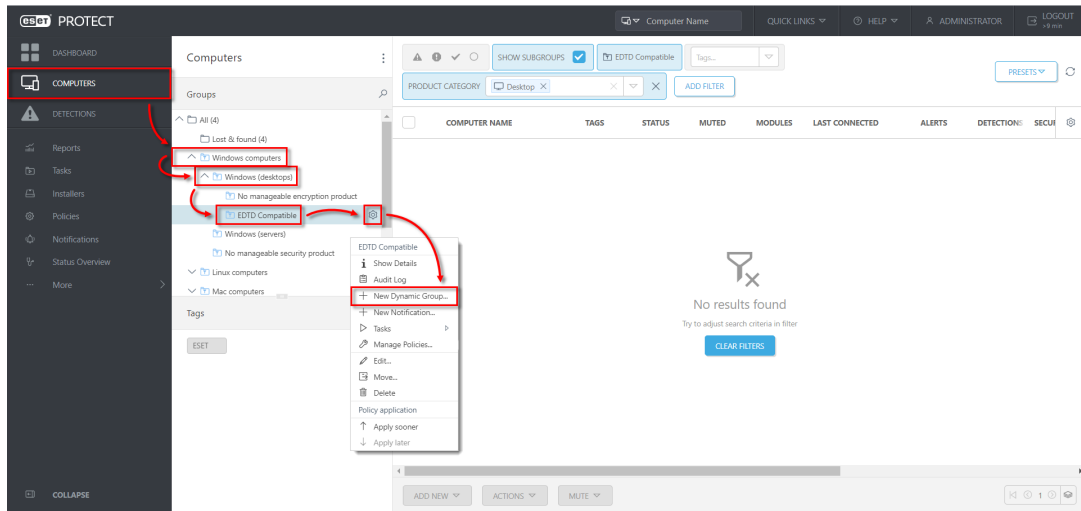
8. Click **Finish** to save the Dynamic group.



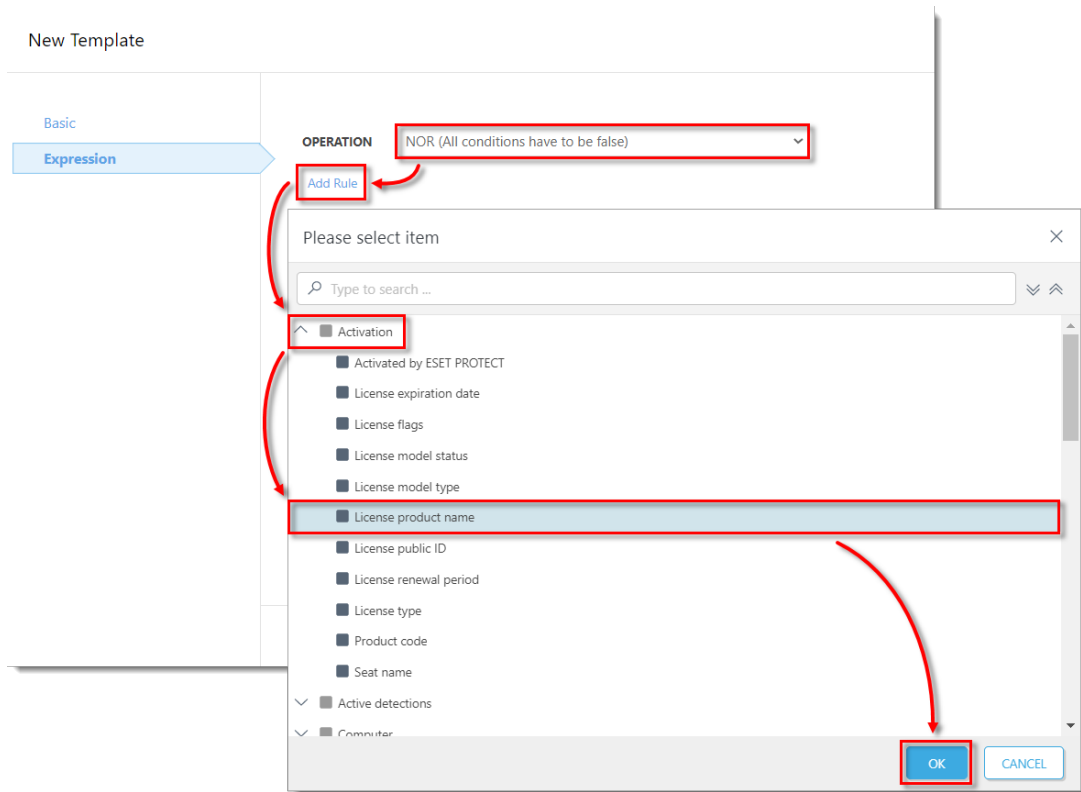
II. Create a dynamic group: Missing ESET LiveGuard

Advanced license

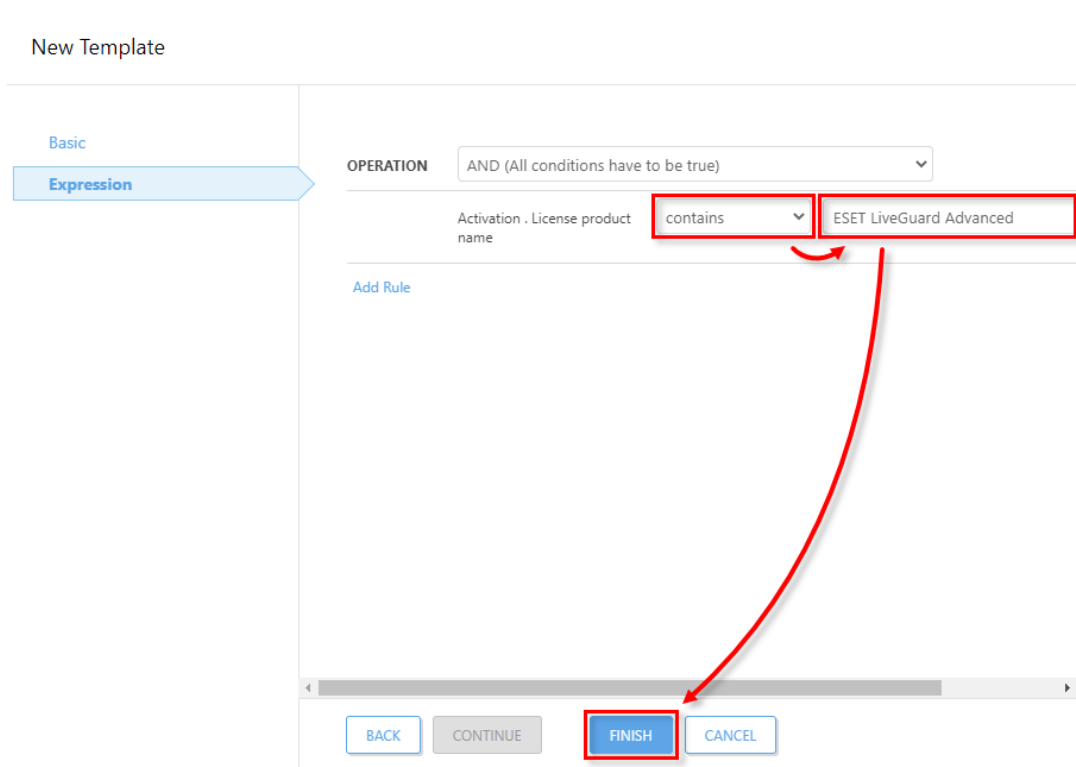
1. [Open the ESET PROTECT Web Console](#) in your web browser and log in.
2. Click **Computers**, expand **Windows computers** → **Windows (desktops)** and click **ESET LiveGuard Advanced compatible** → gear icon.  In the program menu window, click **New Dynamic Group**.



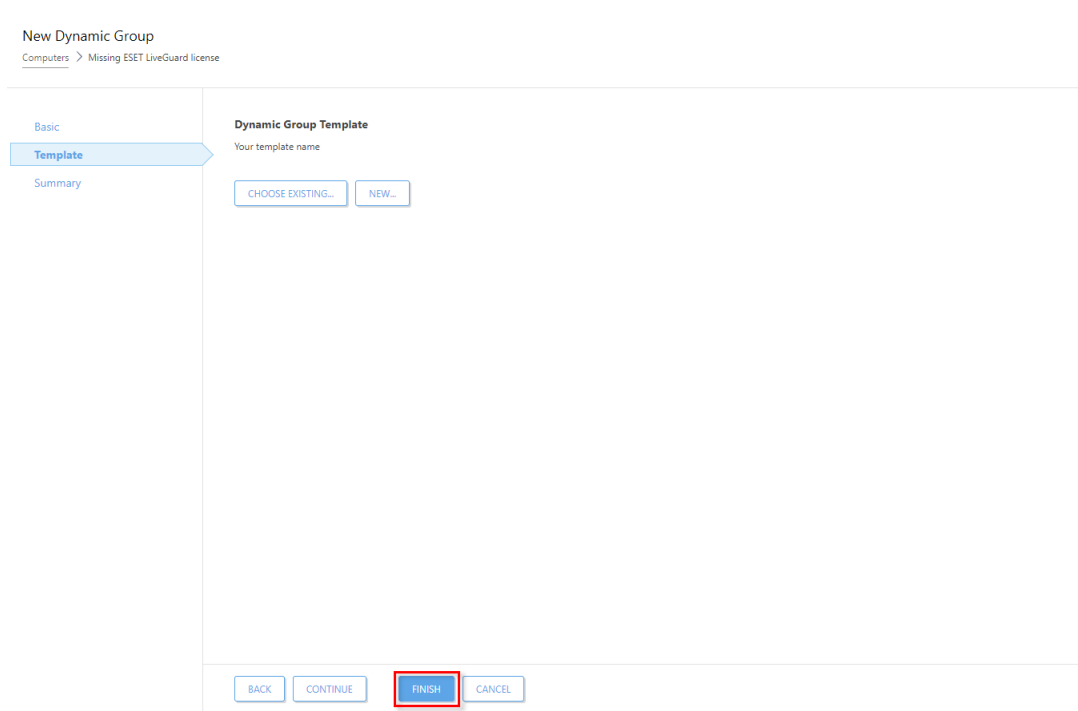
3. Type a name for the new group (in this example, **Missing ESET LiveGuard license**). The **Description** field is optional.
4. Click **Template** → **New**.
5. Type a name for your template (the **Description** field is optional) and click **Expression**.
6. Select **NOR (All conditions have to be false)** from the drop-down menu next to **OPERATION**. Click **Add Rule** and in the dialog window, expand **Activation** and click **License product name** → **OK**.




7. Change the value to **contains** in the drop-down menu next to **Activation . License product name**. Type **ESET LiveGuard Advanced** to the respective field and click **Finish**.

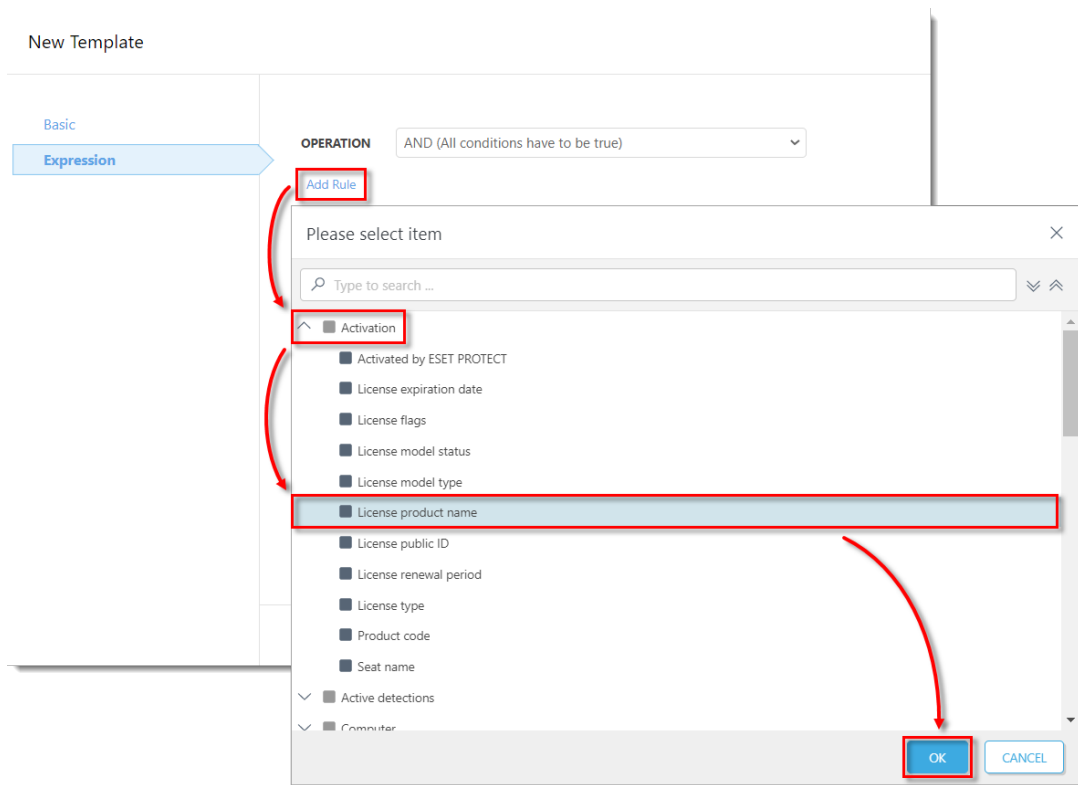


8. Click **Finish** to save the Dynamic group.



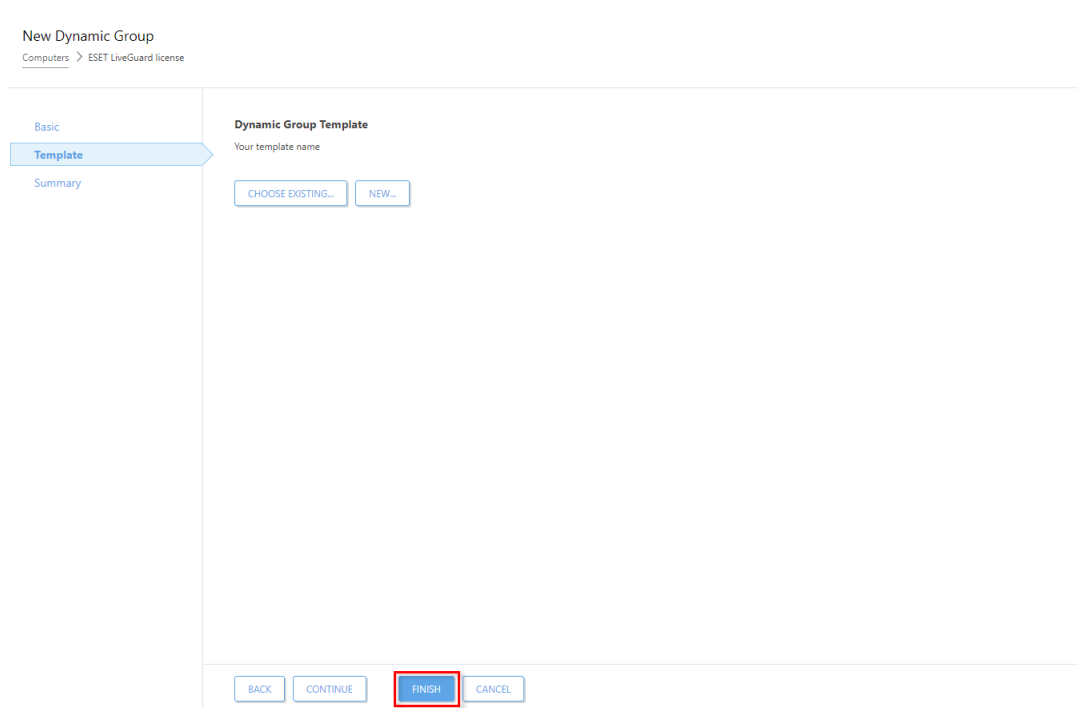
III. Create a dynamic group: ESET LiveGuard license

1. [Open the ESET PROTECT Web Console](#) in your web browser and log in.
2. Click **Computers**, expand **Windows computers** → **Windows (desktops)** and click **ESET LiveGuard compatible** → the gear icon.  In the program menu window, click **New Dynamic Group**.
3. Type a name for the new group (in this example, **ESET LiveGuard license**). The **Description** field is optional.
4. Click **Template** → **New**.
5. Type a name for your template (the **Description** field is optional) and click **Expression**.
6. Click **Add Rule** and in the dialog window, expand **Activation** and click **License product name** → **OK**.



7. Change the value to **contains** in the drop-down menu next to **Activation . License product name**. Type ESET LiveGuard Advanced to the respective field and click **Finish**.

8. Click **Finish** to save the Dynamic group.



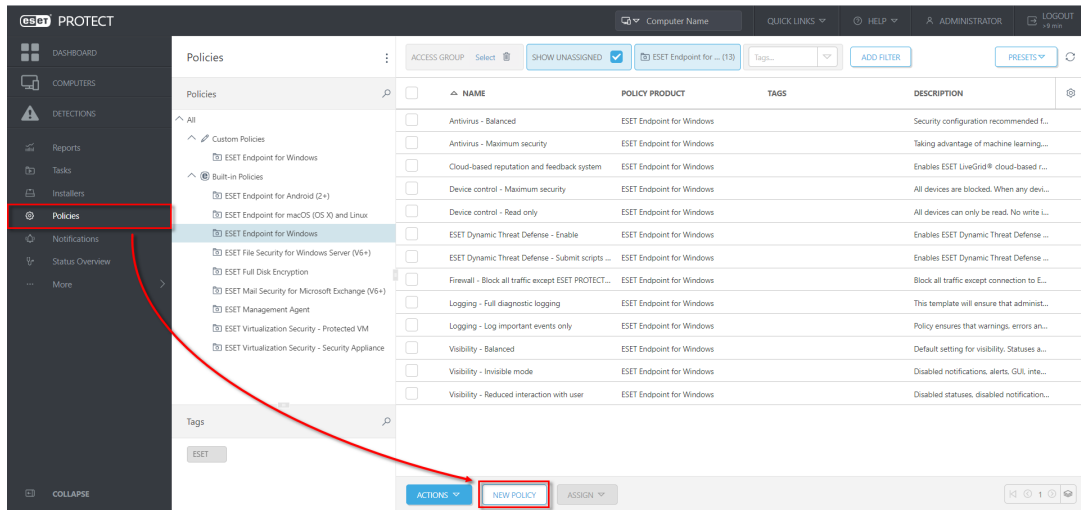
IV. Create a policy for ESET LiveGuard (EES/EEA)



ESET Endpoint Antivirus for Linux 8.1

This procedure can also be applied to ESET Endpoint Antivirus for Linux 8.1. Read more about using [ESET LiveGuard and ESET Endpoint Antivirus for Linux 8.1](#).

1. [Open the ESET PROTECT Web Console](#) in your web browser and log in.
2. Click **Policies** → **New Policy**.



3. Type a name for the new policy (in this example, **Enable ESET LiveGuard (EES/EEA)**). The **Description** field is optional. Click **Continue**.

New Policy
Policies > Enable ESET LiveGuard (EES/EEA)

Basic

Settings
Assign
Summary

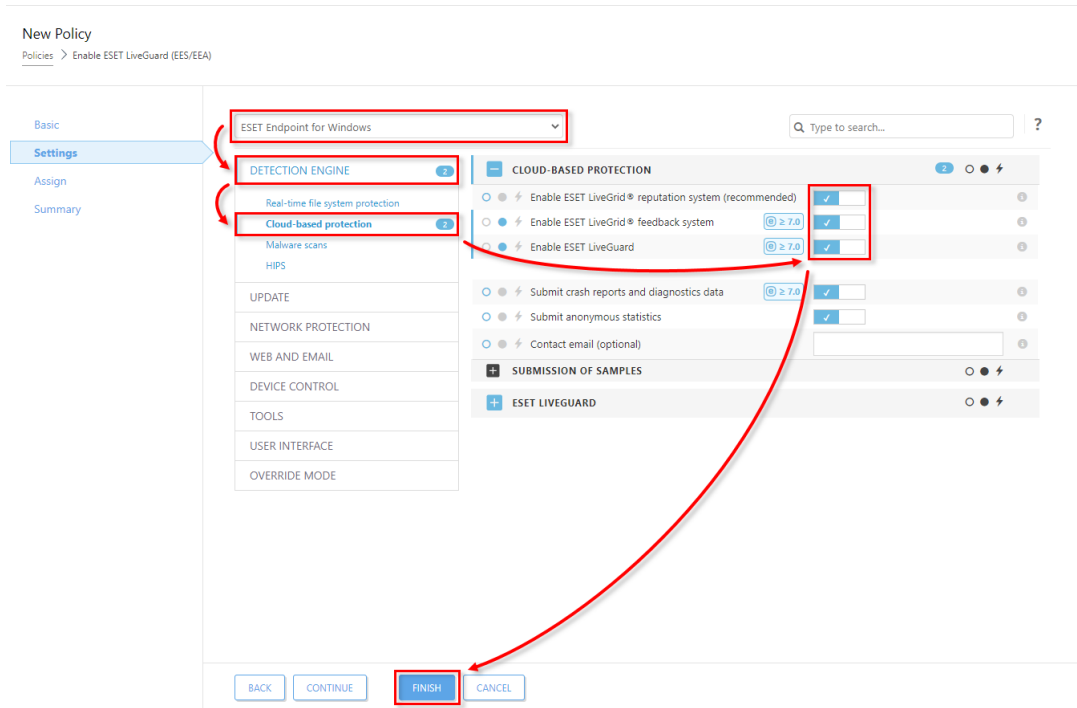
Name
Enable ESET LiveGuard (EES/EEA)

Description

Tags
Select tags

BACK CONTINUE FINISH CANCEL

4. In the **Settings** section, select **ESET Endpoint for Windows** from the drop-down menu. Expand **Detection Engine**, click **Cloud-based protection** and click the slider bar next to **Enable ESET LiveGrid® reputation system (recommended)**, **Enable ESET LiveGrid® feedback system**, and **Enable ESET LiveGuard** to enable these options. All three settings are necessary on each device where ESET LiveGuard is enabled. Click **Finish** to save the policy.



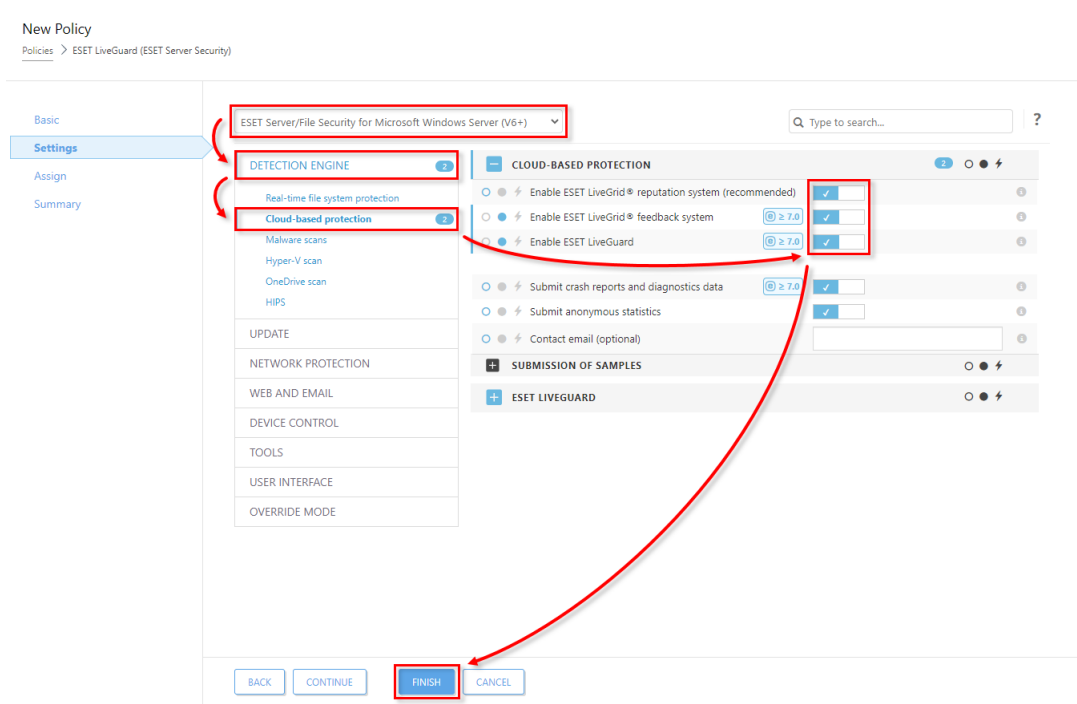
V. Create a policy for ESET LiveGuard (ESET Server Security)



ESET Server Security for Linux 8.1

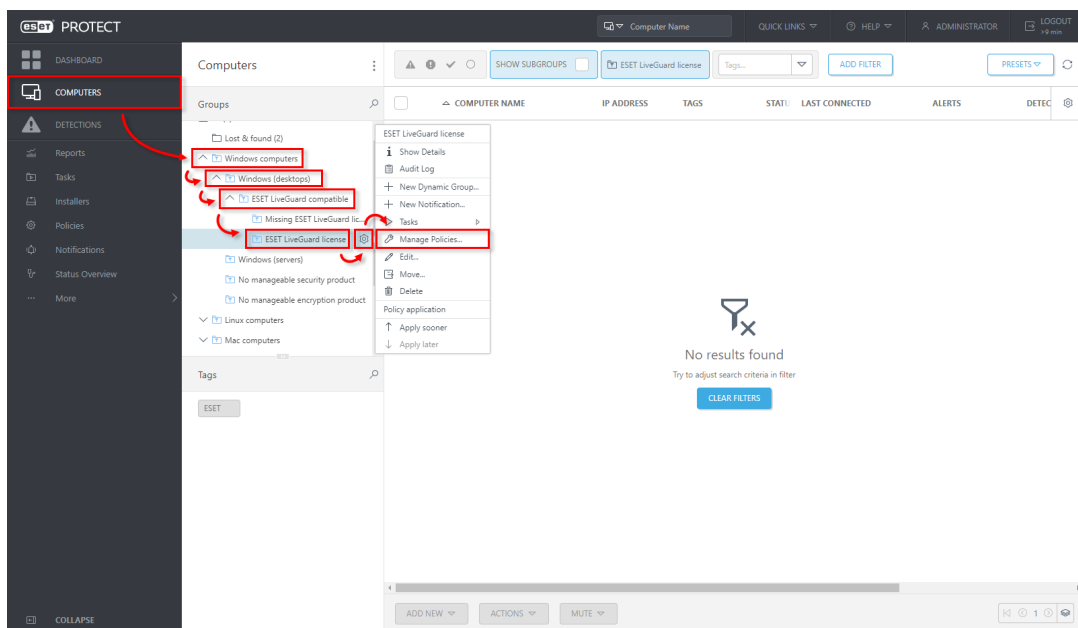
This procedure can also be applied to ESET Server Security for Linux 8.1. [Read more about using ESET LiveGuard and ESET Server Security for Linux 8.1.](#)

1. [Open the ESET PROTECT Web Console](#) in your web browser and log in.
2. Click **Policies** → **New Policy**.
3. Type a name for the new policy (for example, **ESET LiveGuard (ESET Server Security)**). The **Description** field is optional. Click **Continue**.
4. In the **Settings** section, select **ESET Server/File Security for Microsoft Windows Server (V6+)** from the drop-down menu. Expand **Detection Engine**, click **Cloud-based protection** and click the slider bar next to **Enable ESET LiveGrid® feedback system** and **Enable ESET LiveGuard** to enable these options. Click **Finish** to save the policy.

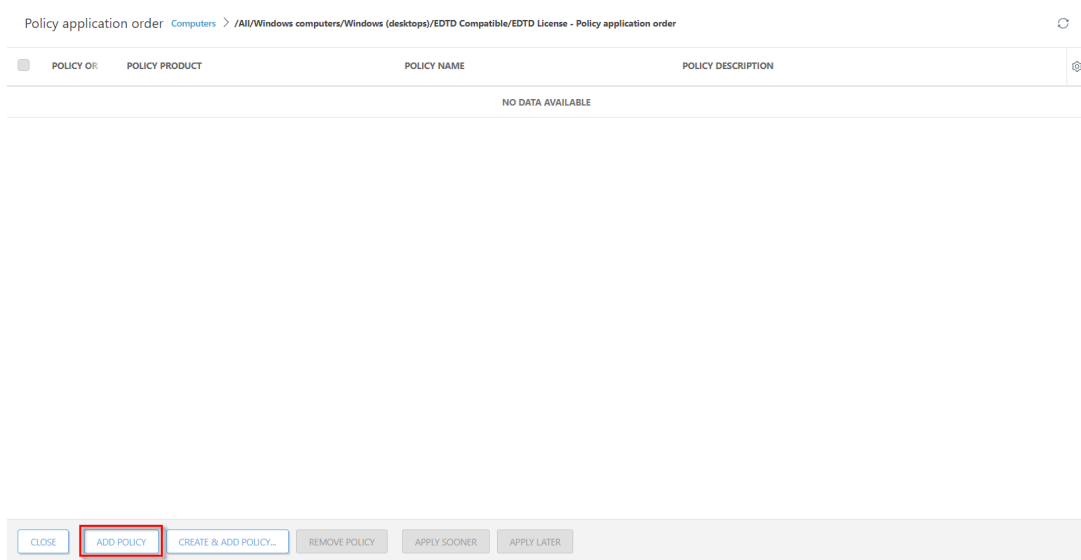


VI. Apply policies to that group (ESET LiveGuard activated)

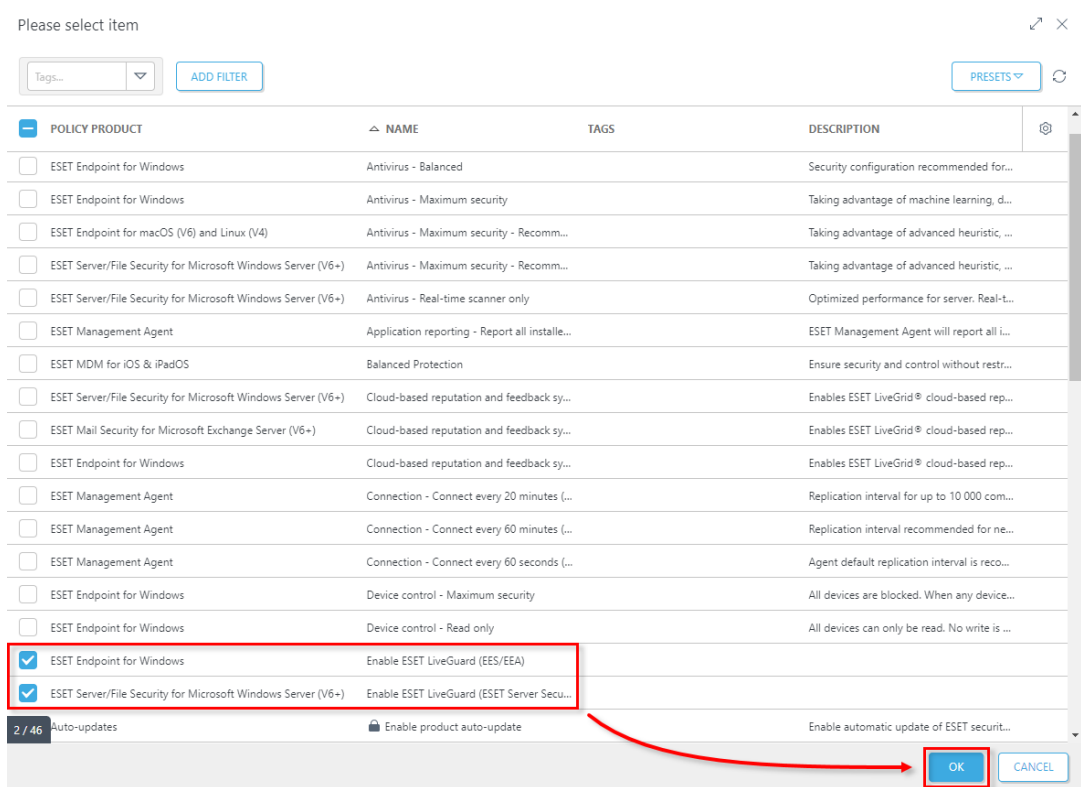
1. [Open the ESET PROTECT Web Console](#) in your web browser and log in.
2. Click **Computers**, expand **Windows computers** → **Windows (desktops)** and click **ESET LiveGuard compatible** → **ESET LiveGuard license** Dynamic group that you have created in [section III](#) and click the gear icon. In the program menu window, click **Manage Policies**.



3. Click **Add Policy**.



4. Select the check boxes next to the two policies that you have created in [Section IV](#) and [Section V](#) and click **OK**.



When the ESET Management Agent contacts the ESET PROTECT Server the policies will be applied to the applicable products. Each connected client machine with a compatible ESET LiveGuard-activated product receives this policy and enables ESET LiveGuard