

# ESET Tech Center

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## Deploy ESET Endpoint for ARM using ESET PROTECT 8.1

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### Issue

#### Required user permissions

This article assumes that you have the appropriate [access rights and permissions](#) to perform the tasks below.

If you use the default Administrator user or are unable to perform the tasks below (the option is unavailable), create a second administrator user with all access rights.

- **ESET PROTECT users:** [Create a second administrator user in ESET PROTECT](#)
- **ESET Security Management Center (ESMC) users:** [Create a second administrator user in ESET Security Management Center 7.x](#)
- Deploy ESET endpoint products to Windows ARM64 systems clients remotely using the software install task

#### ESET endpoint products for ARM are in the public beta stage

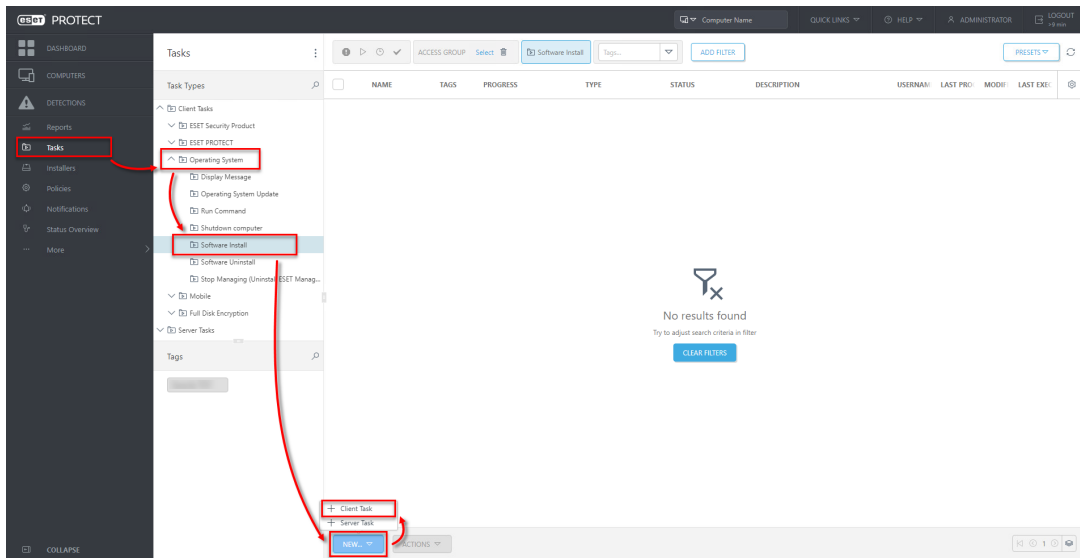
ESET Endpoint Antivirus and ESET Management Agent natively running on Windows ARM64 systems are available for public beta testing.

### Solution

#### Other deployment options

You can also use [SCCM or GPO deployment](#) or deploy ESET endpoint products for Windows ARM64 systems with ESET Management Agent [by creating an All-in-one installation package](#).

1. [Open the ESET PROTECT Web Console](#) in your web browser and log in.
2. Click **Tasks** → **Client tasks** → **Operating system** → **Software Install** → **New** and click **Client Task**.



**Figure 1-1**

Click the image to view larger in new window

3. In the **Basic** section, type a **Name** and an optional **Description**. The **Task** drop-down menu will automatically be set to **Software Install**.

New Client Task  
Tasks > Install EES on ARM

**Basic**

Settings  
Summary

**Name**  
Install EES on ARM

**Tags**  
[Select tags](#)

**Description**  
Installation of EES on Windows ARM64 system

**Task Category**  
All Tasks

**Task**  
Software Install

BACK CONTINUE FINISH CANCEL

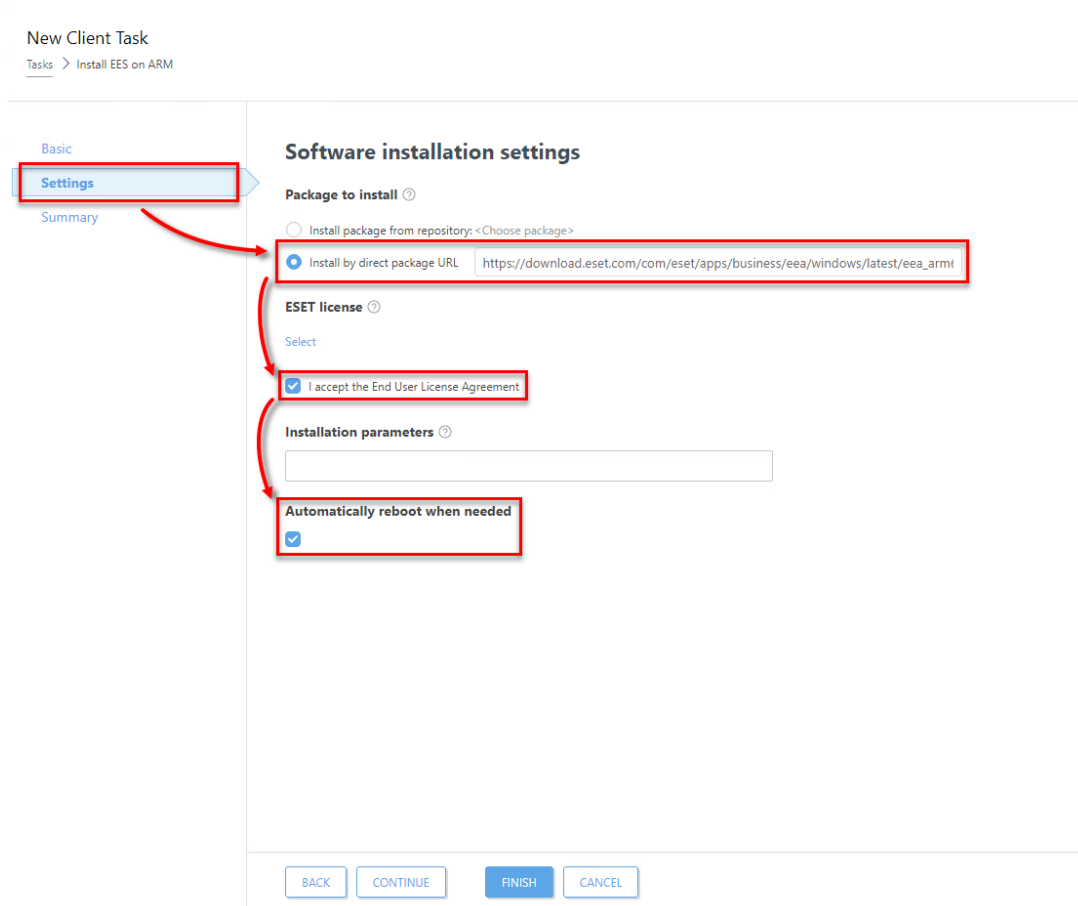
**Figure 1-2**

Click the image to view larger in new window

4. Click **Settings**. Select **Install by direct package URL** and into the corresponding field,

type or copy/paste the package URL:

[https://download.eset.com/com/eset/apps/business/eea/windows/latest/eea\\_arm64.msi](https://download.eset.com/com/eset/apps/business/eea/windows/latest/eea_arm64.msi). Select the check box next to **I accept the terms of the application End User License Agreement**. Select the check box below **Automatically reboot when needed**.

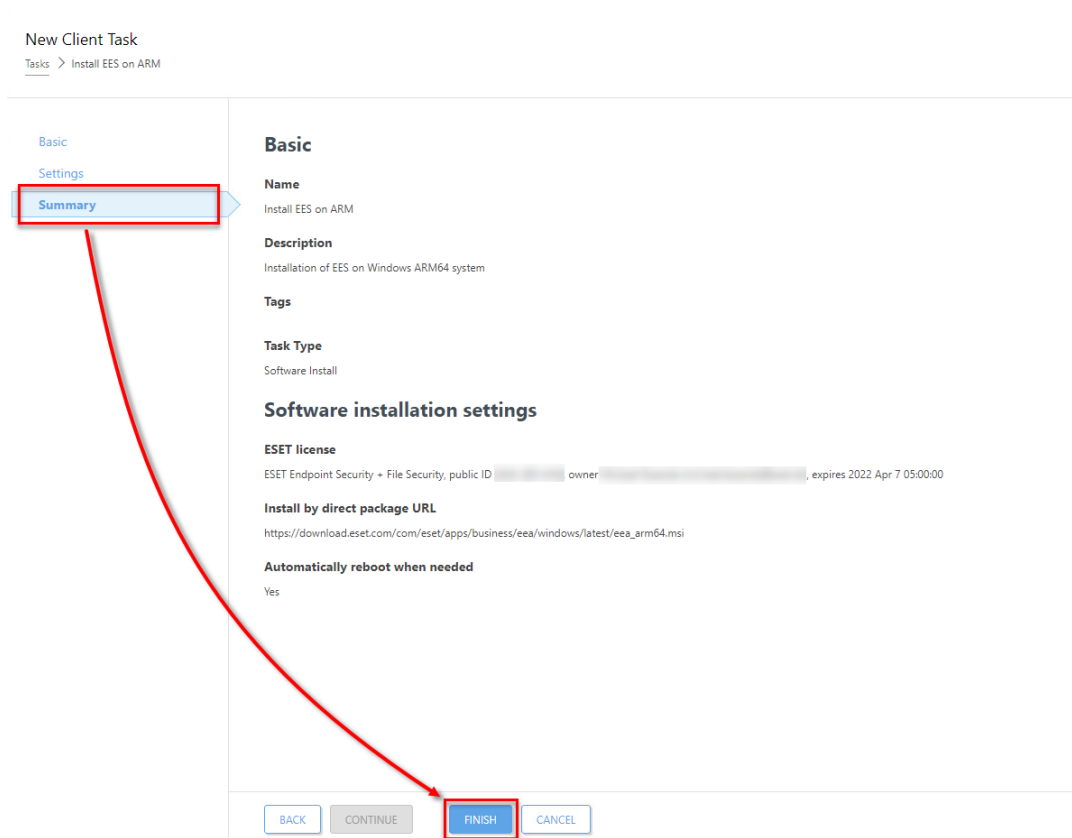


**Figure 1-3**

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5. Click **Select** below **ESET license**.

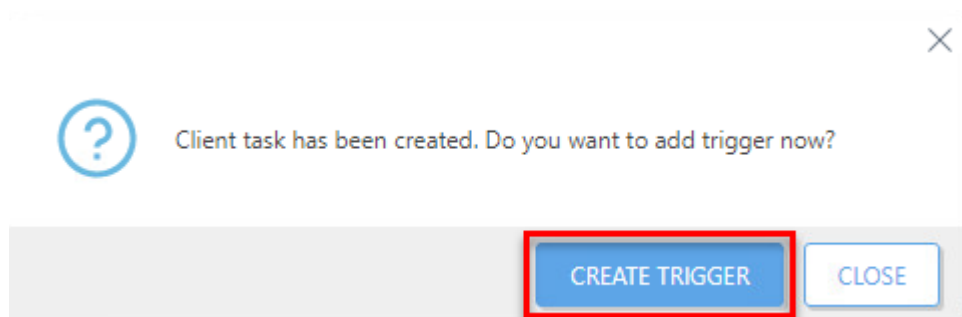




**Figure 1-6**

Click the image to view larger in new window

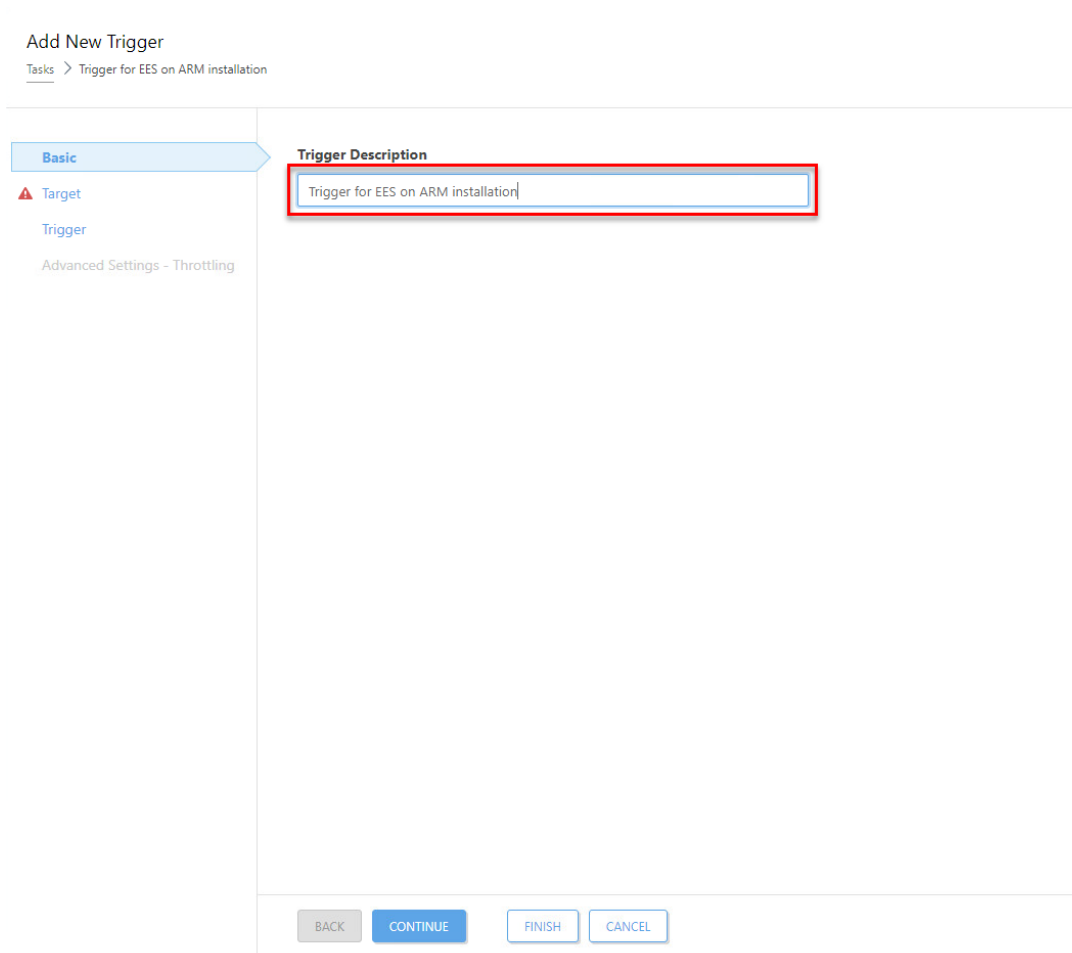
8. When prompted, click **Create Trigger**.



**Figure 1-7**

Click the image to view larger in new window

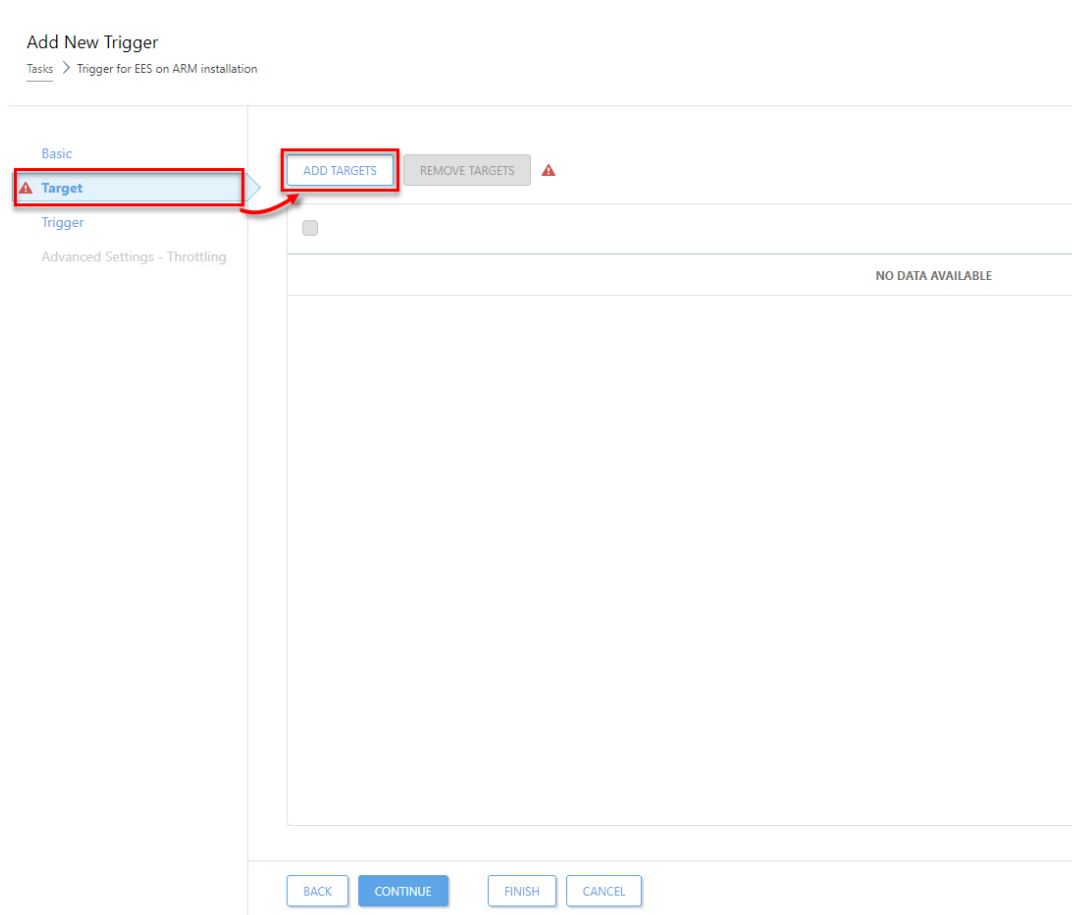
9. Type a name for the trigger into the **Trigger Description** field.



**Figure 1-8**

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

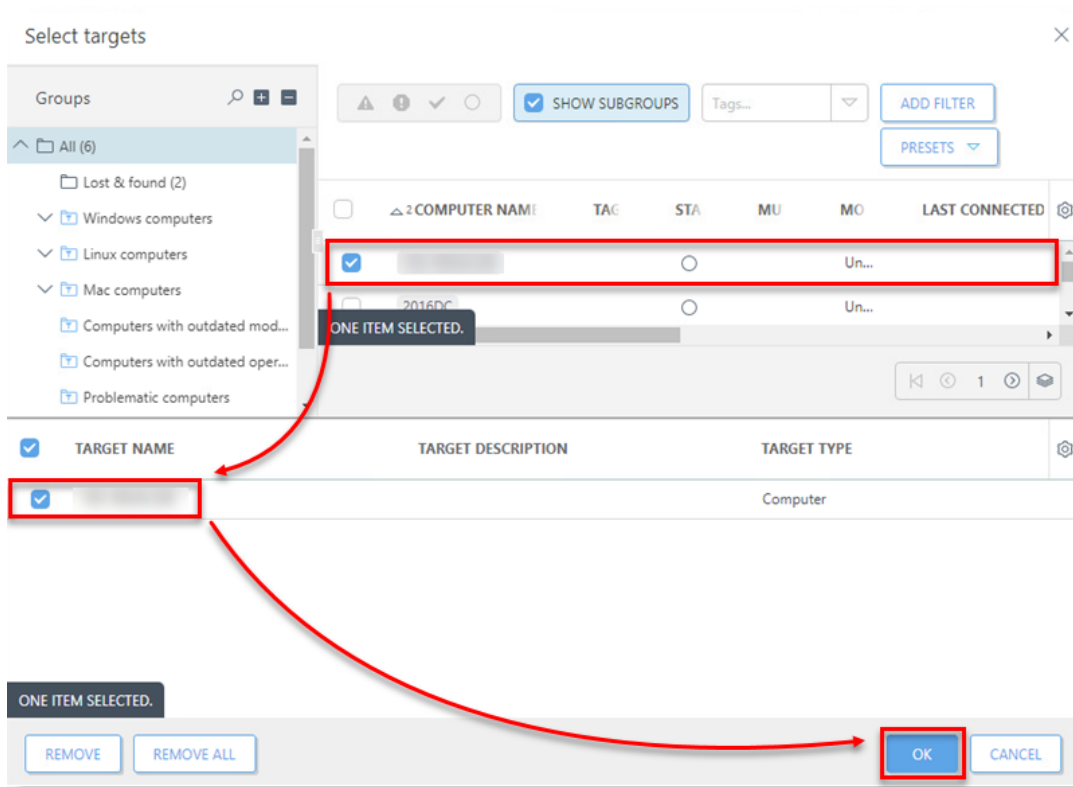
10. Click **Target** and click **Add targets**.



**Figure 1-9**

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

11. Select the check boxes next to the computers or groups that you want to send this task to and click **OK**.

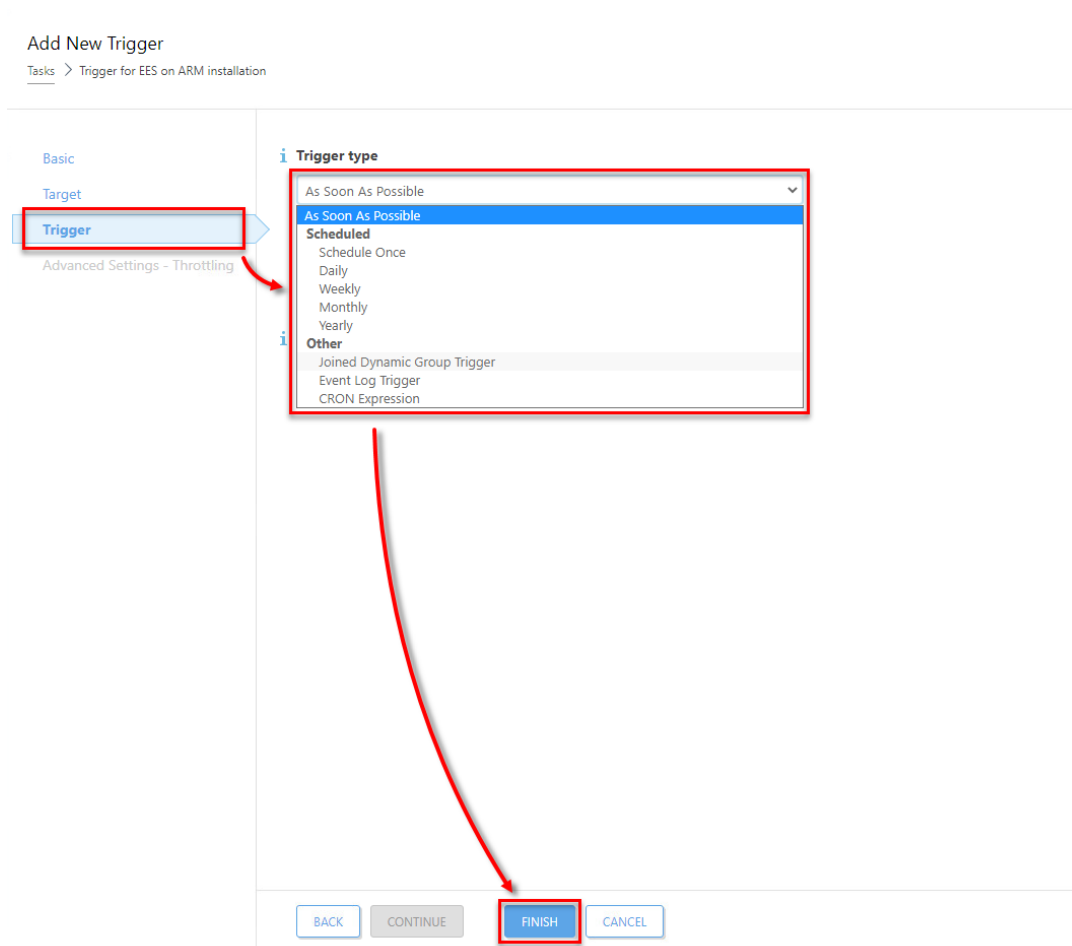


**Figure 1-10**

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

12. Click **Trigger**, select a **Trigger type**, and click **Finish**.





**Figure 1-11**

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

13. [Send an activation task](#) to the computers on which you installed ESET endpoint products so that they can begin receiving regular updates.

14. If you are performing a new installation of ESET PROTECT, proceed to [post-installation tasks](#).

Tags  
ARM  
Endpoint