

ESET Tech Center

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Deploy ESET Endpoint for ARM using ESET PROTECT 8.1

Anish | ESET Nederland - 2021-07-01 - Reacties (0) - Endpoint Solutions

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**.

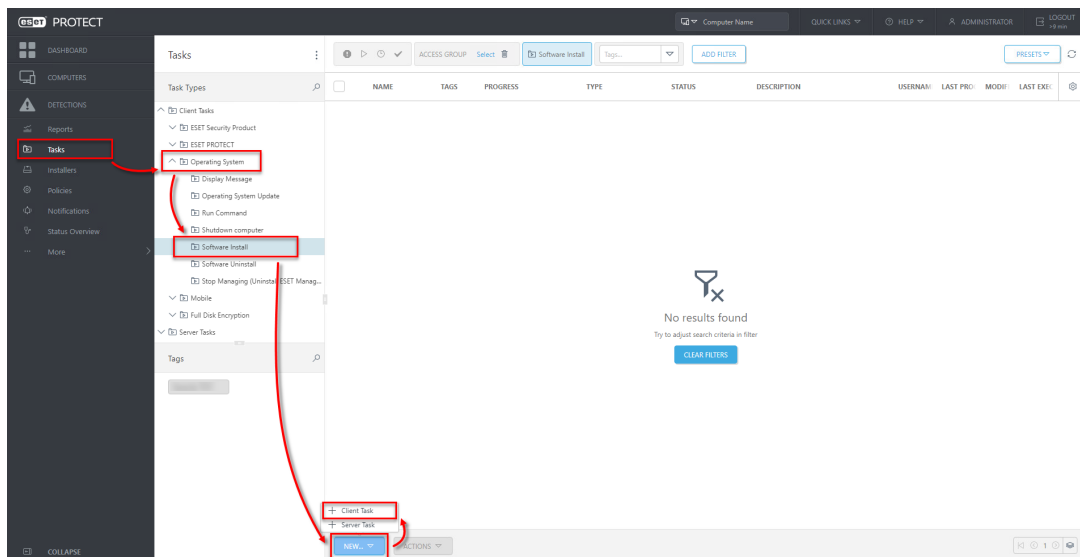


Figure 1-1

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. 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**.

New Client Task
Tasks > Install EES on ARM

Basic
Settings
Summary

Software installation settings

Package to install ⓘ

☐ Install package from repository: <Choose package>

☒ Install by direct package URL | https://download.eset.com/com/eset/apps/business/eea/windows/latest/eea_arm64.msi

ESET license ⓘ

Select

☒ I accept the End User License Agreement

Installation parameters ⓘ

Automatically reboot when needed

☒

BACK CONTINUE FINISH CANCEL

Figure 1-3

Click the image to view larger in new window

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

New Client Task
Tasks > Install EES on ARM

Basic
Settings
Summary

Basic

Name
Install EES on ARM

Description
Installation of EES on Windows ARM64 system

Tags

Task Type
Software Install

Software installation settings

ESET license
ESET Endpoint Security - File Security, public ID [redacted] owner [redacted], expires 2022 Apr 7 05:00:00

Install by direct package URL
https://download.eset.com/com/eset/apps/business/eea/windows/latest/eea_arm64.msi

Automatically reboot when needed
Yes

BACK CONTINUE **FINISH** CANCEL

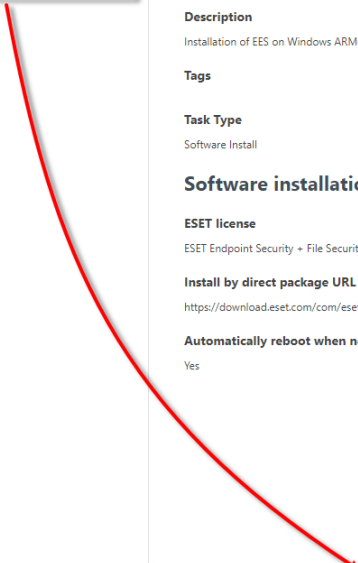


Figure 1-6

Click the image to view larger in new window

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

Client task has been created. Do you want to add trigger now?

CREATE TRIGGER CLOSE




Figure 1-7

Click the image to view larger in new window

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

Add New Trigger

Tasks > Trigger for EES on ARM installation

Basic

Target

Trigger

Advanced Settings - Throttling

Trigger Description

Trigger for EES on ARM installation

BACK

CONTINUE

FINISH

CANCEL

Figure 1-8

Click the image to view larger in new window

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

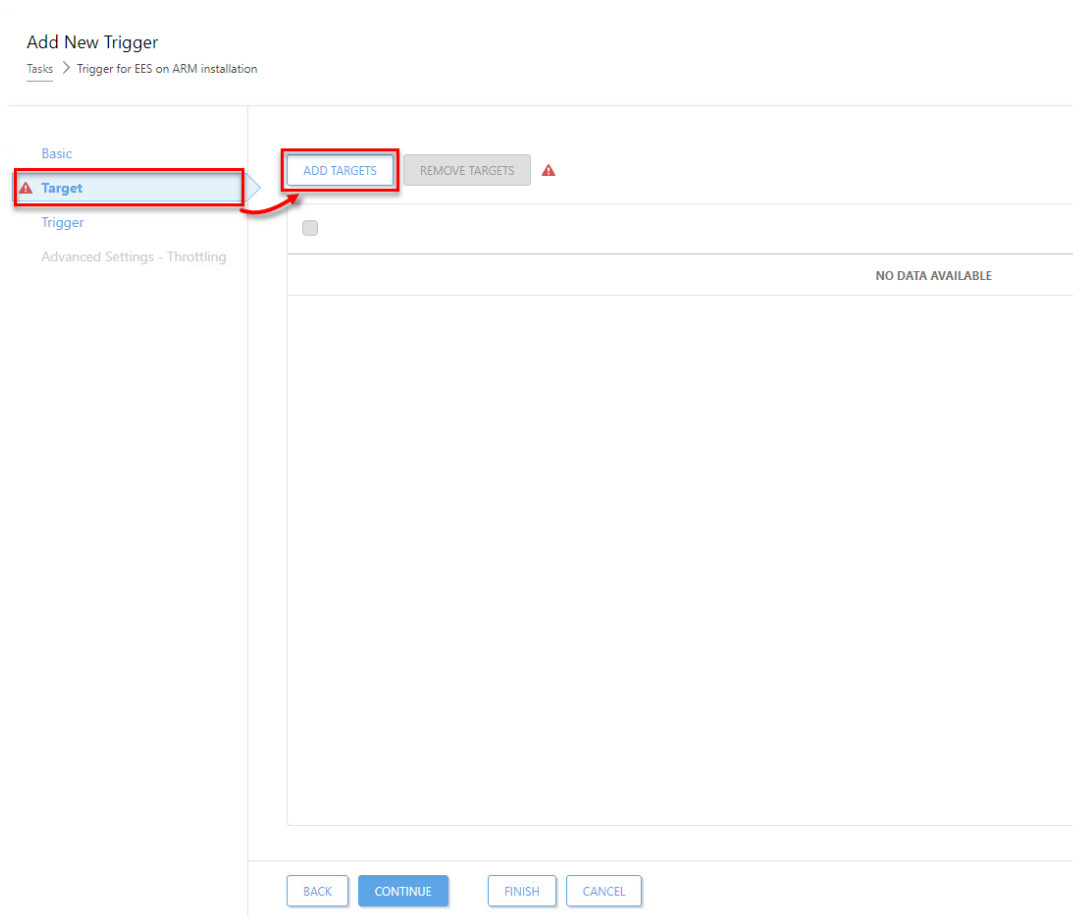


Figure 1-9

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**.

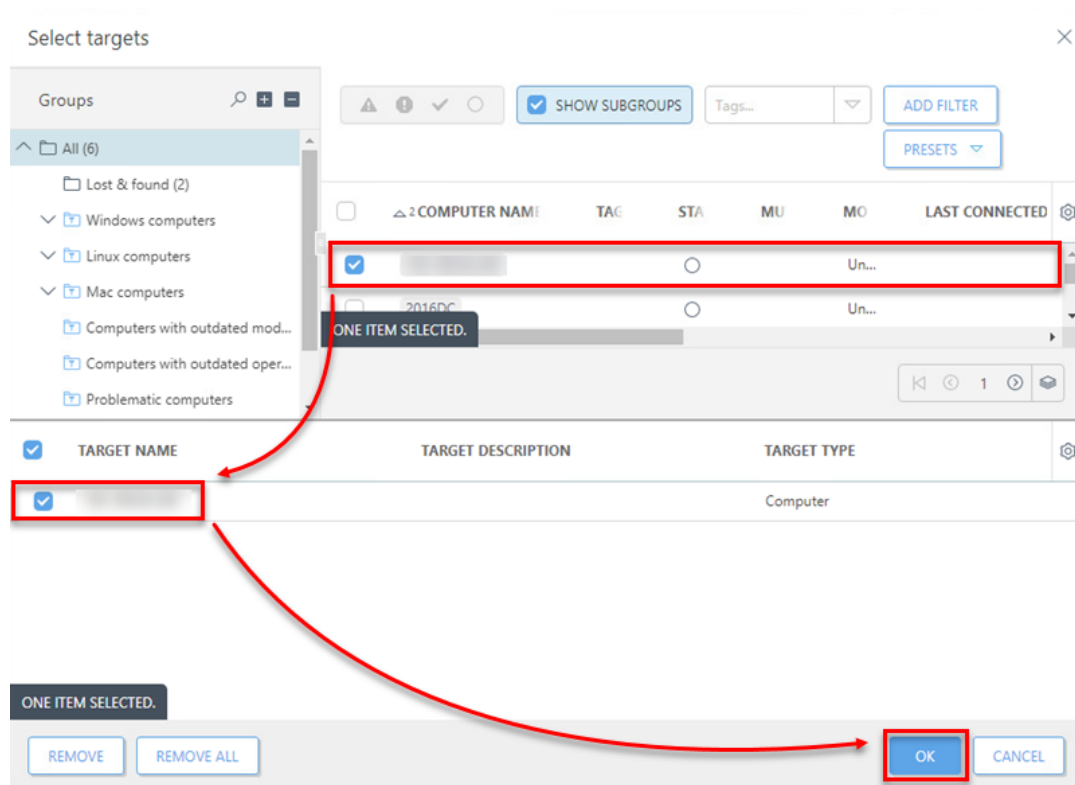


Figure 1-10

Click the image to view larger in new window

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

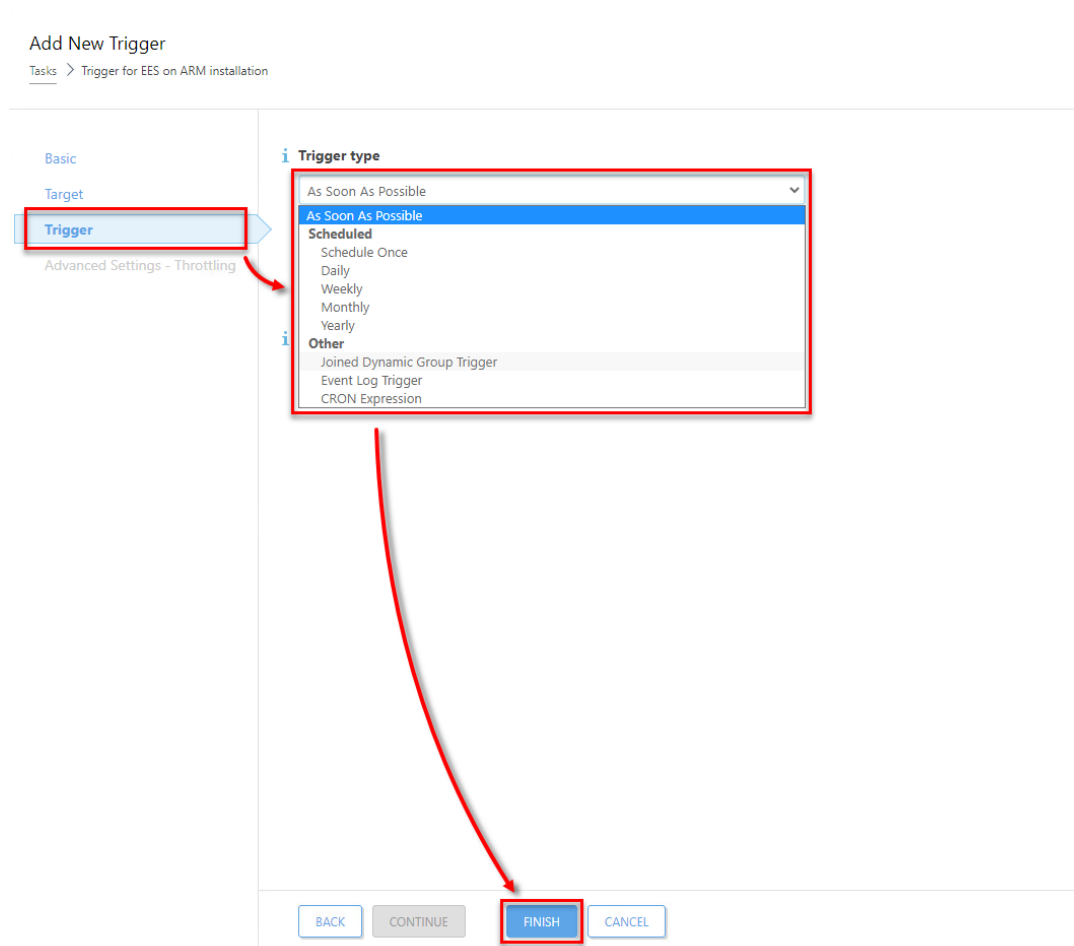


Figure 1-11

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