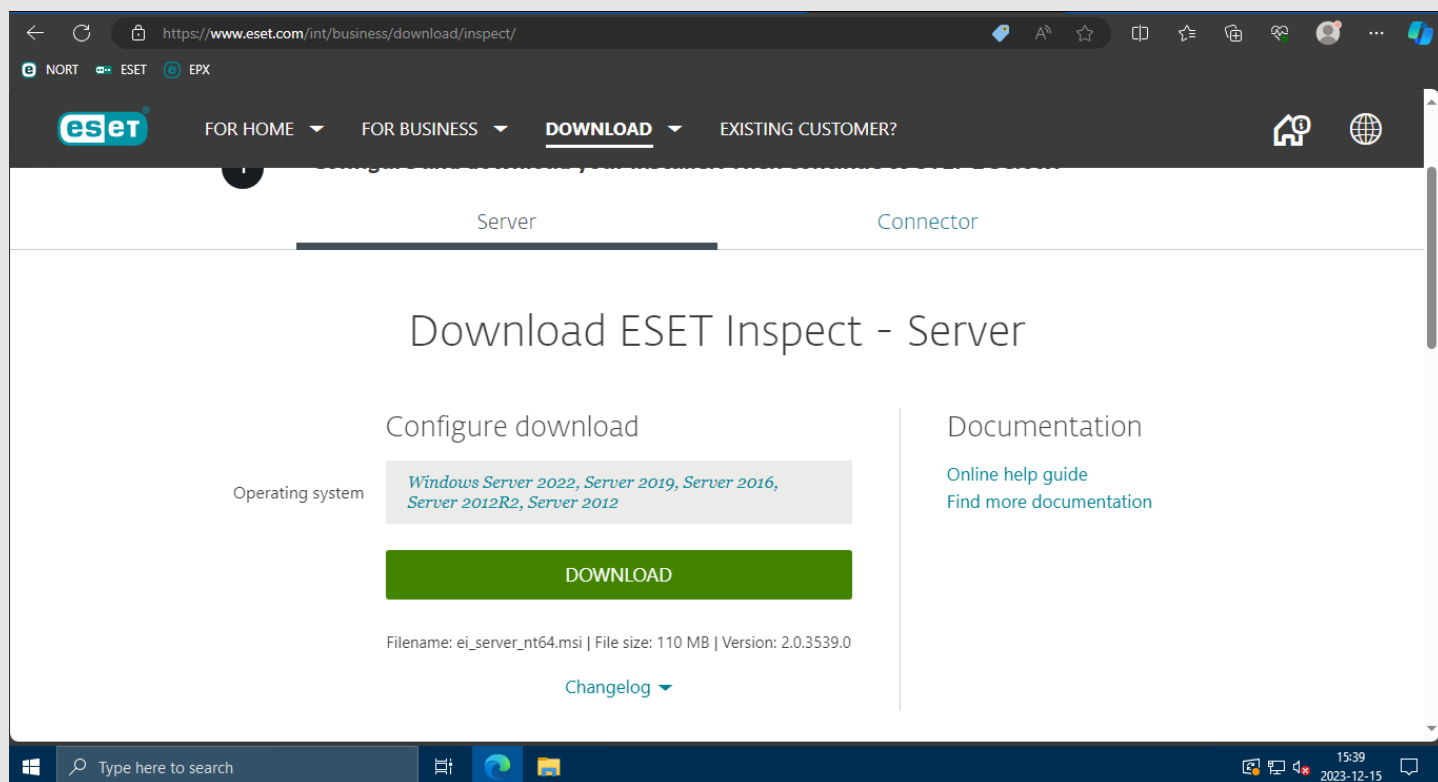


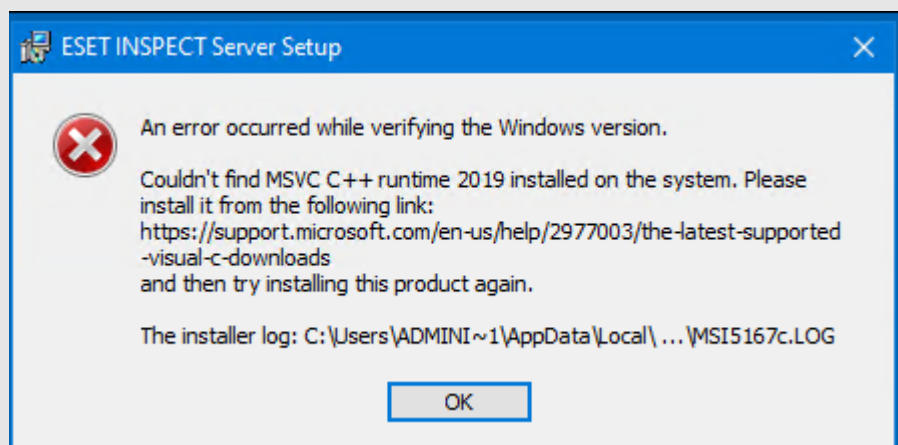
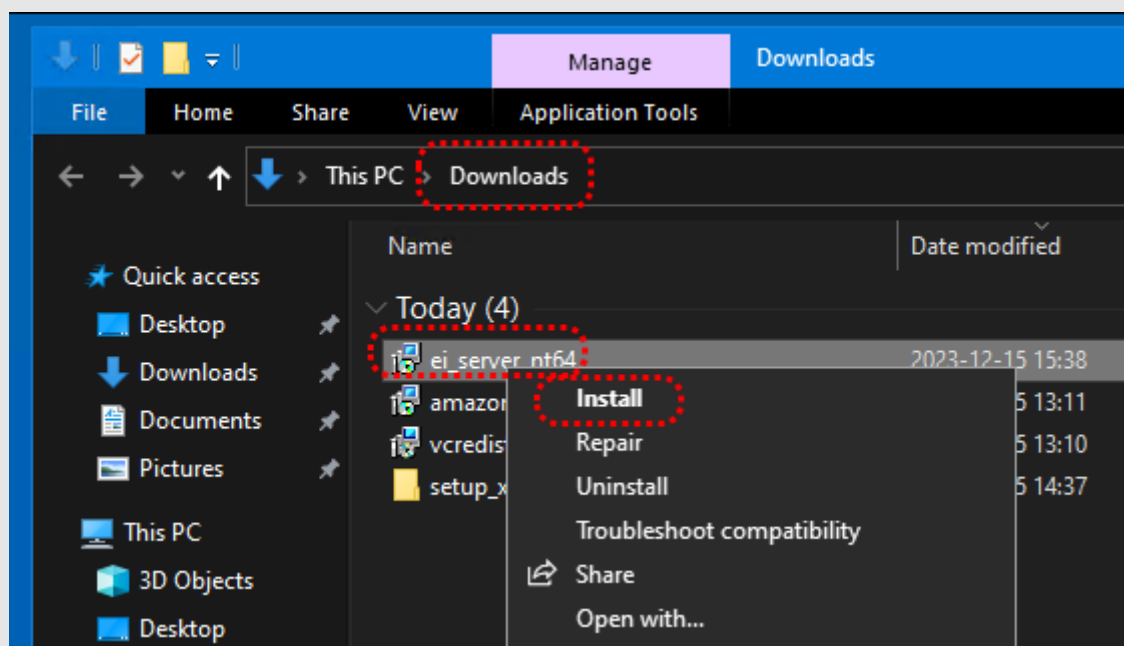
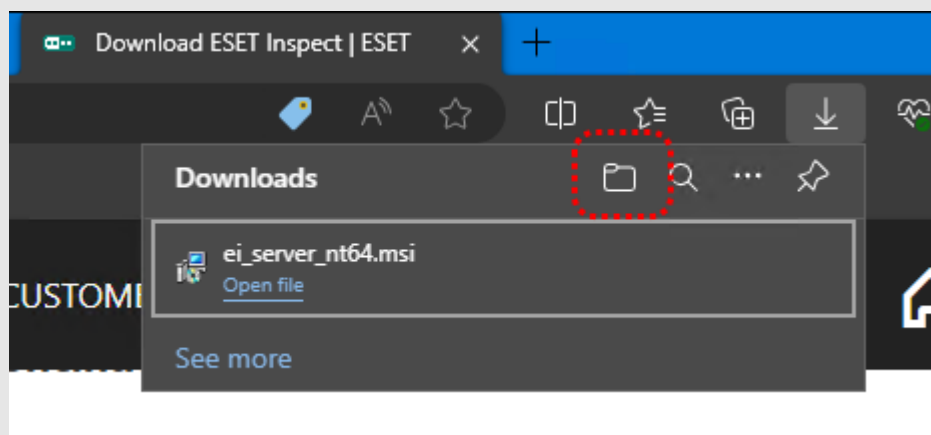
Instalacija ESET Inspect server; mySQL server

[>] Prvo instalirajte MySQL

<https://dev.mysql.com/downloads/windows/installer/8.0.html>

Nakon toga preuzmite ESET Inspect Server, pokrenite instalaciju i slijedite slike:





Visual Studio 2015, 2017, 2019, and 2022

This table lists the latest supported English (en-US) Microsoft Visual C++ Redistributable packages for Visual Studio 2015, 2017, 2019, and 2022. The latest supported version has the most recently implemented C++ features, security, reliability, and performance improvements. It also includes the latest C++ standard language and library standards conformance updates. We recommend that you install this version for all applications created using Visual Studio 2015, 2017, 2019, or 2022.

Unlike older versions of Visual Studio, which have infrequent redistrib updates, the version number isn't listed in the following table for Visual Studio 2015-2022 because the redistrib is updated frequently. To find the version number of the latest redistrib, download the redistrib you're interested in using one of the following links. Then, look at its properties using Windows File Explorer. In the Details pane, the File version contains the version of the redistrib.

Architecture	Link	Notes
ARM64	https://aka.ms/vs/17/release/vc_redist.arm64.exe	Permalink for latest supported ARM64 version
X86	https://aka.ms/vs/17/release/vc_redist.x86.exe	Permalink for latest supported x86 version
X64	https://aka.ms/vs/17/release/vc_redist.x64.exe	Permalink for latest supported x64 version. The X64 Redistributable package contains both ARM64 and X64 binaries. This package makes it easy to install required Visual C++ ARM64

Additional resources

Documentation

Installing VC Runtime fails - Visual C++

This article provides the resolution to avoid the filename, directory name, or volume label syntax is incorrect error message that occurs when installing...

Redistributing Visual C++ Files

Visual Studio includes Redistributable libraries and components you can deploy with your app.

Visual Studio 2019 Redistribution

Find the Distributable Code for Microsoft Visual Studio 2019

Show 5 more

Microsoft Visual C++ 2015-2022 Redistributable (x64) - 14.38.33130

Microsoft Visual C++ 2015-2022 Redistributable (x64) - 14.38.33130

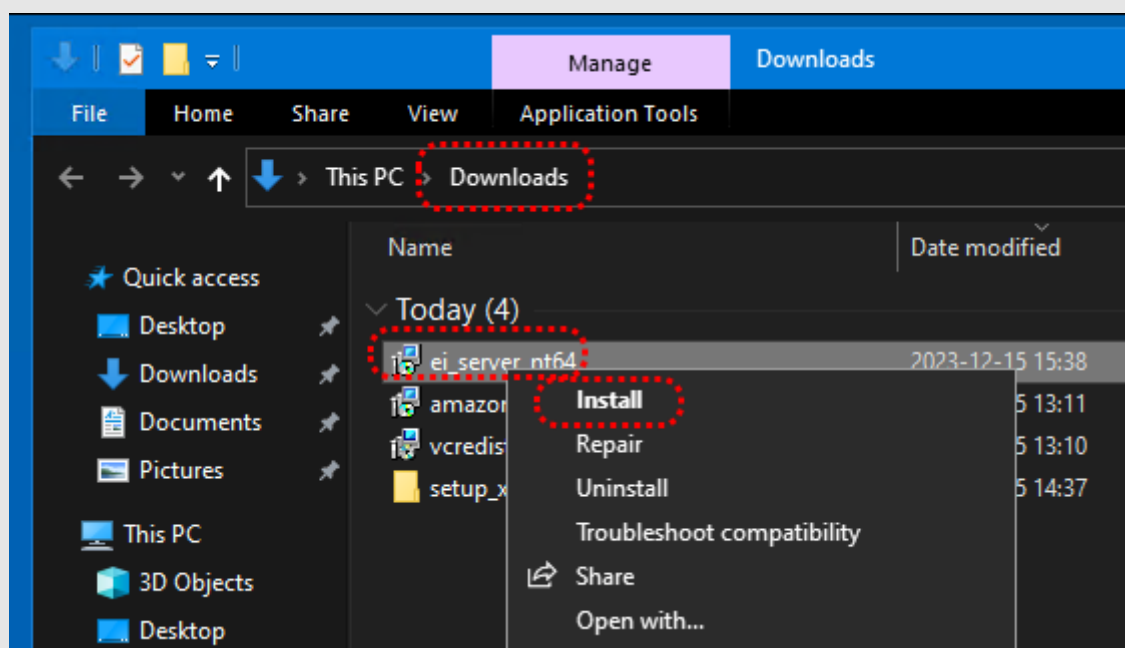
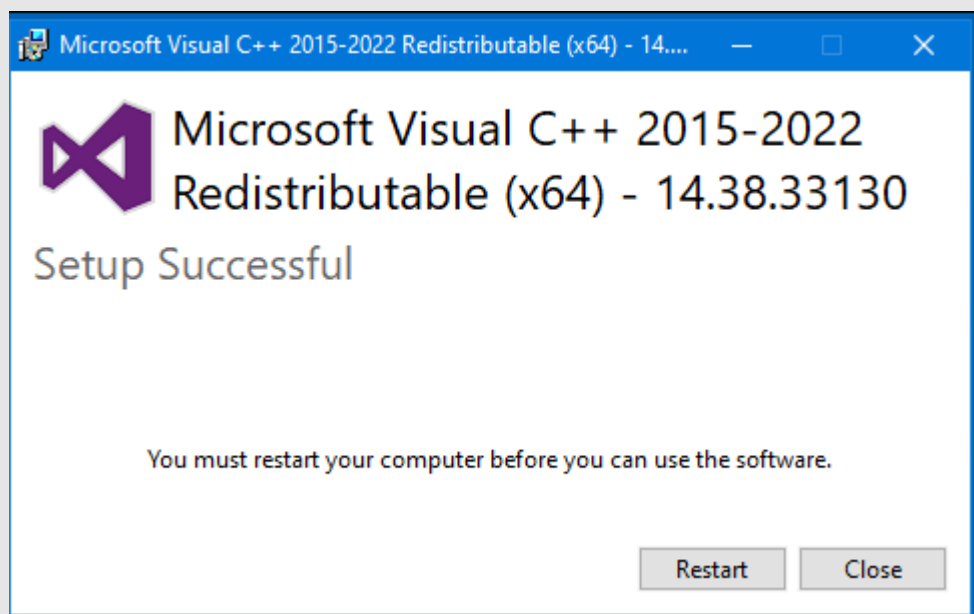
MICROSOFT SOFTWARE LICENSE TERMS

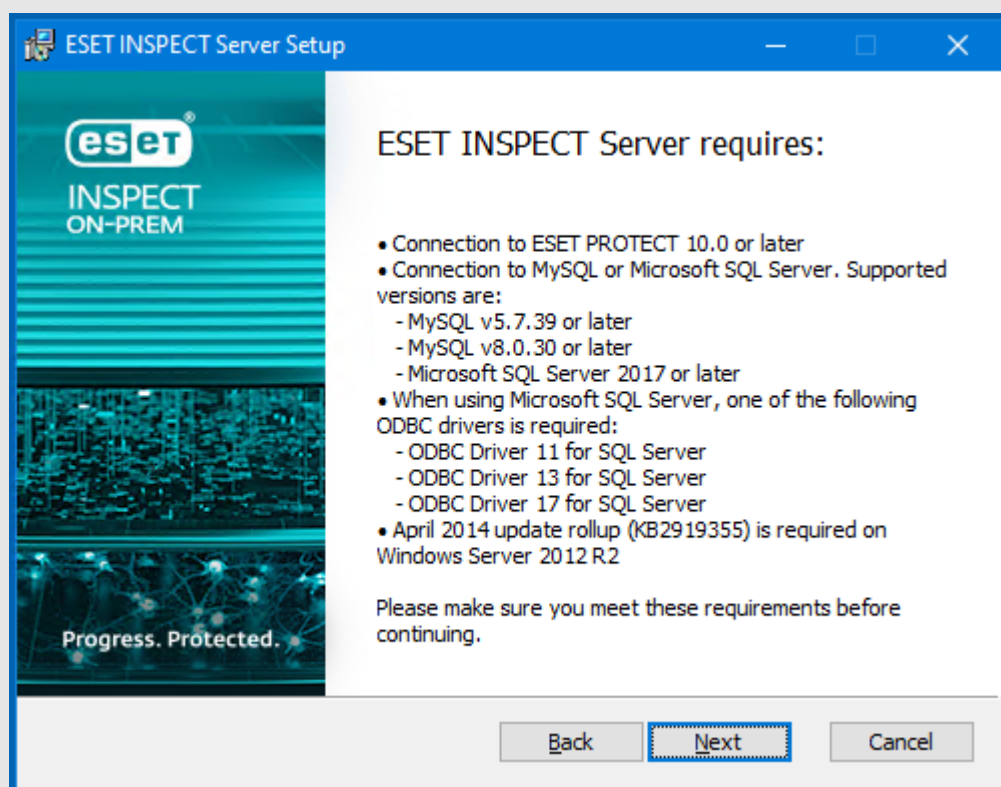
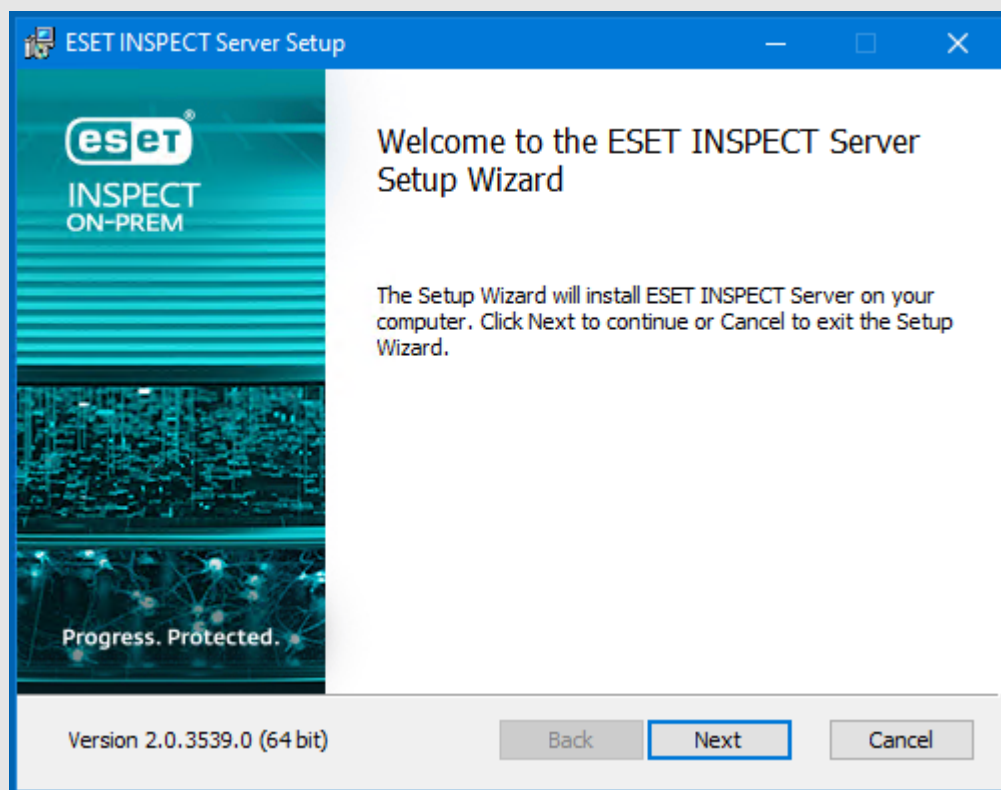
MICROSOFT VISUAL C++ 2015 - 2022 RUNTIME

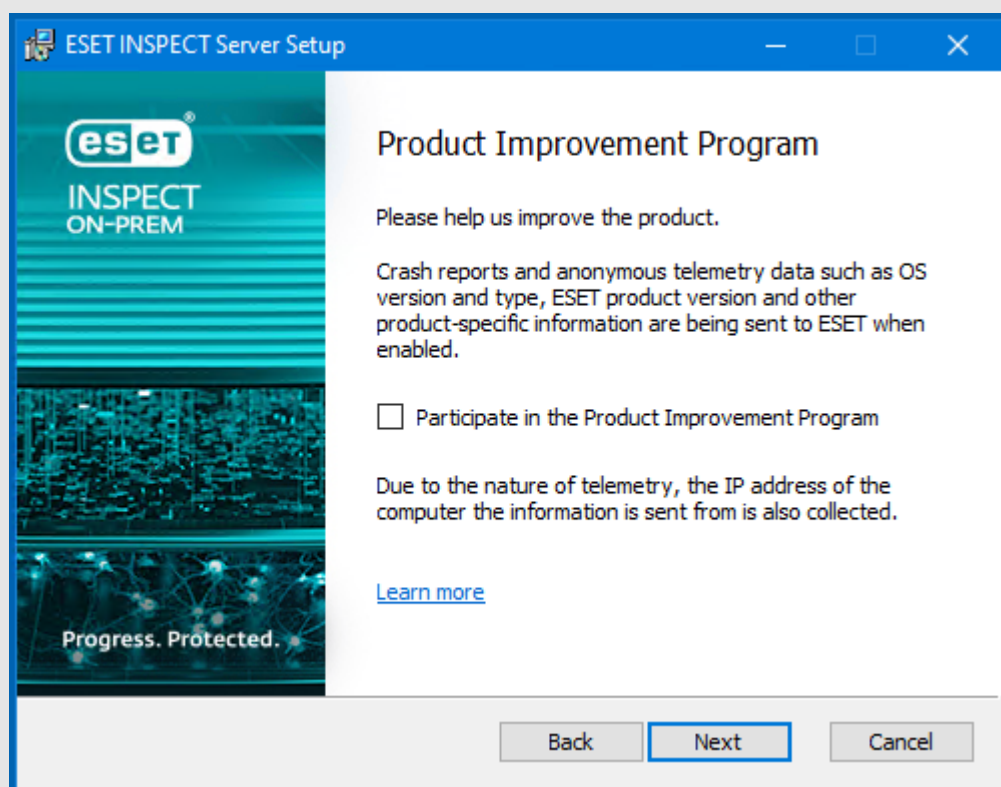
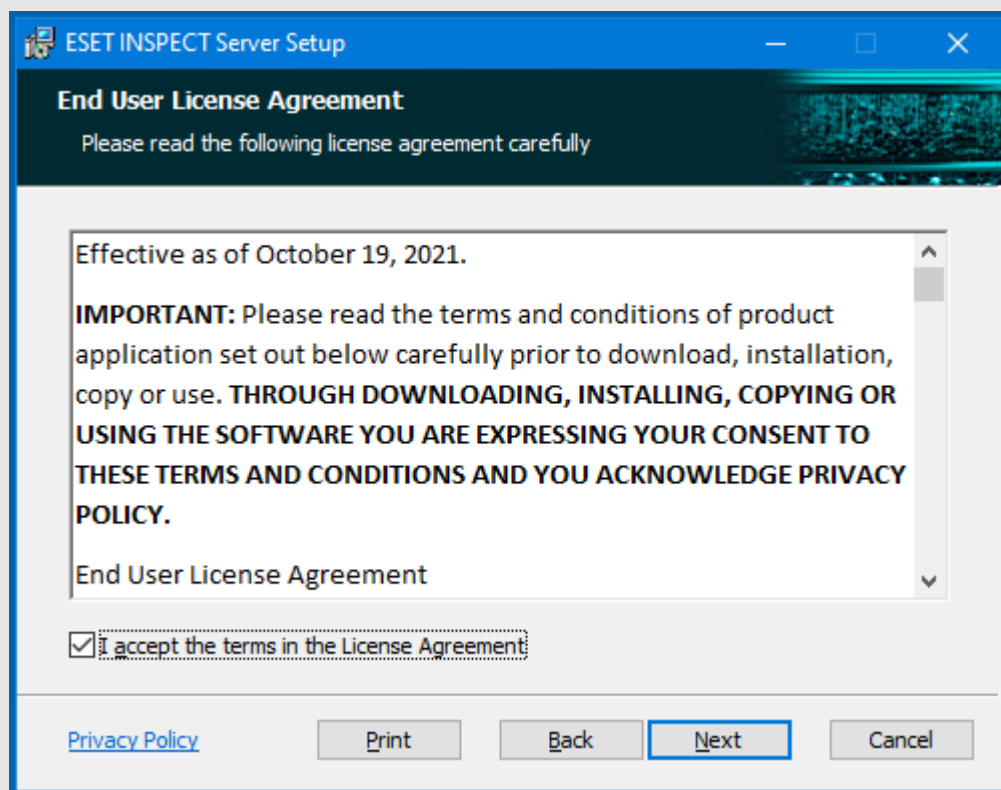
These license terms are an agreement between Microsoft Corporation (or based on where you live, one of its affiliates) and you. They apply to the software named above. The terms also apply to any Microsoft services or

☒ I agree to the license terms and conditions

Install Close







ESET INSPECT Server Setup

Destination Folder

Click Next to install to the default folder or click Change to choose another

Install ESET INSPECT Server to:

C:\Program Files\ESET\Inspect Server\

Change...

Back Next Cancel

ESET INSPECT Server Setup

Server connection

Please input Web Console and server ports

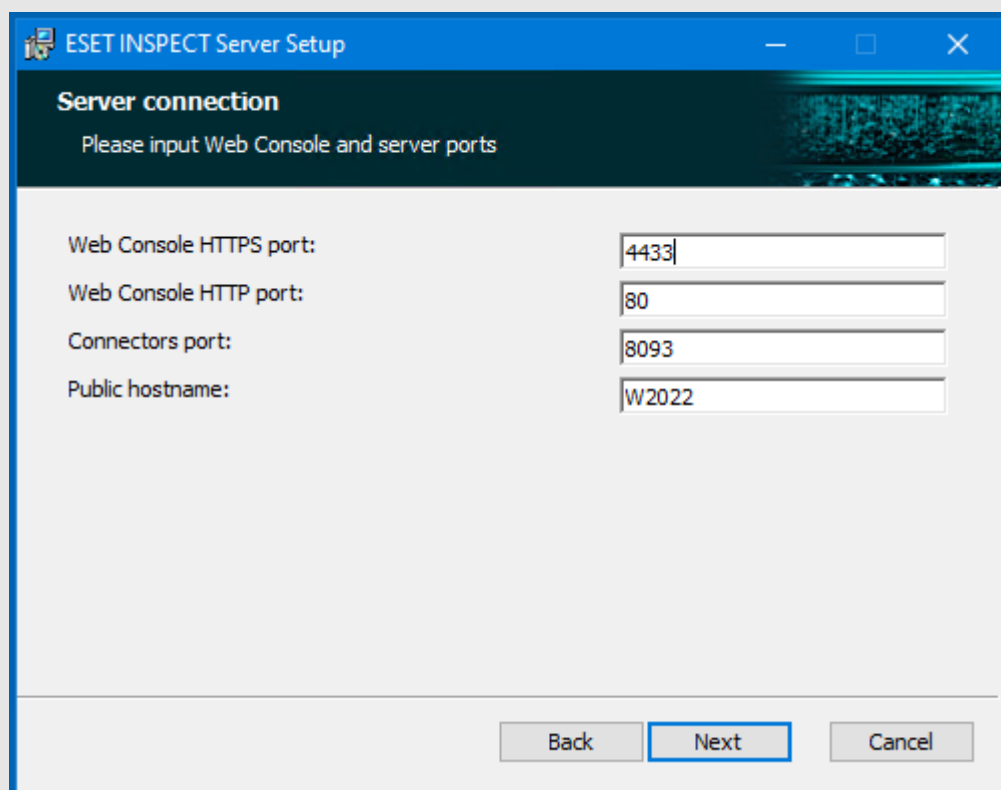
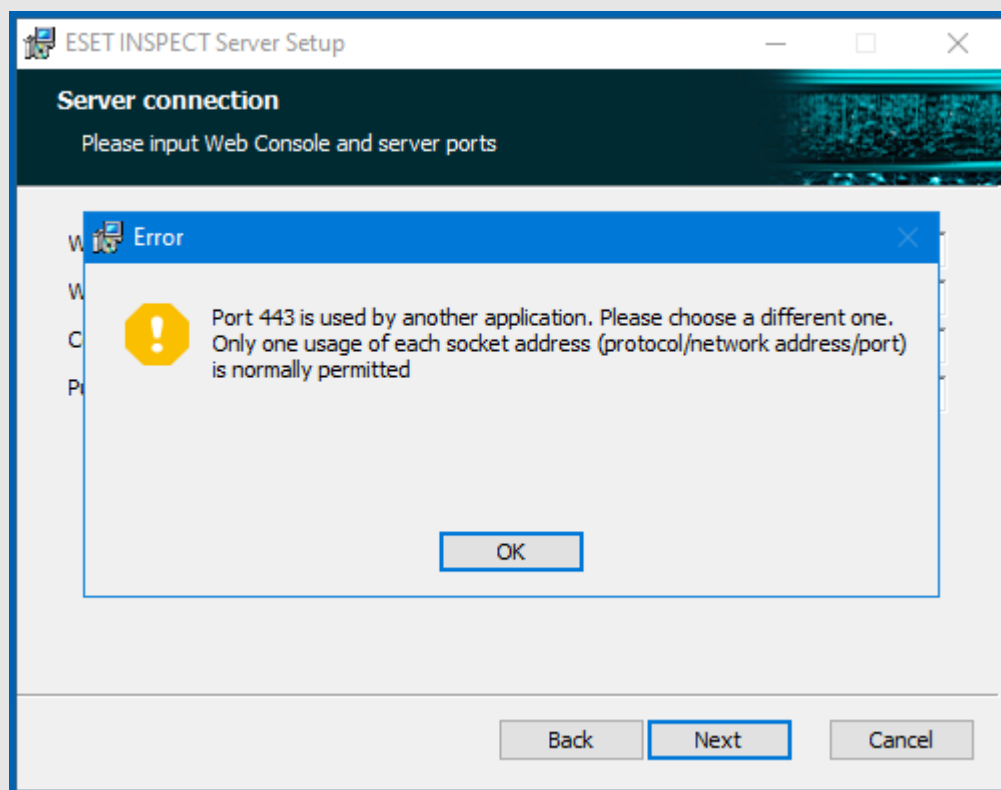
Web Console HTTPS port: 443

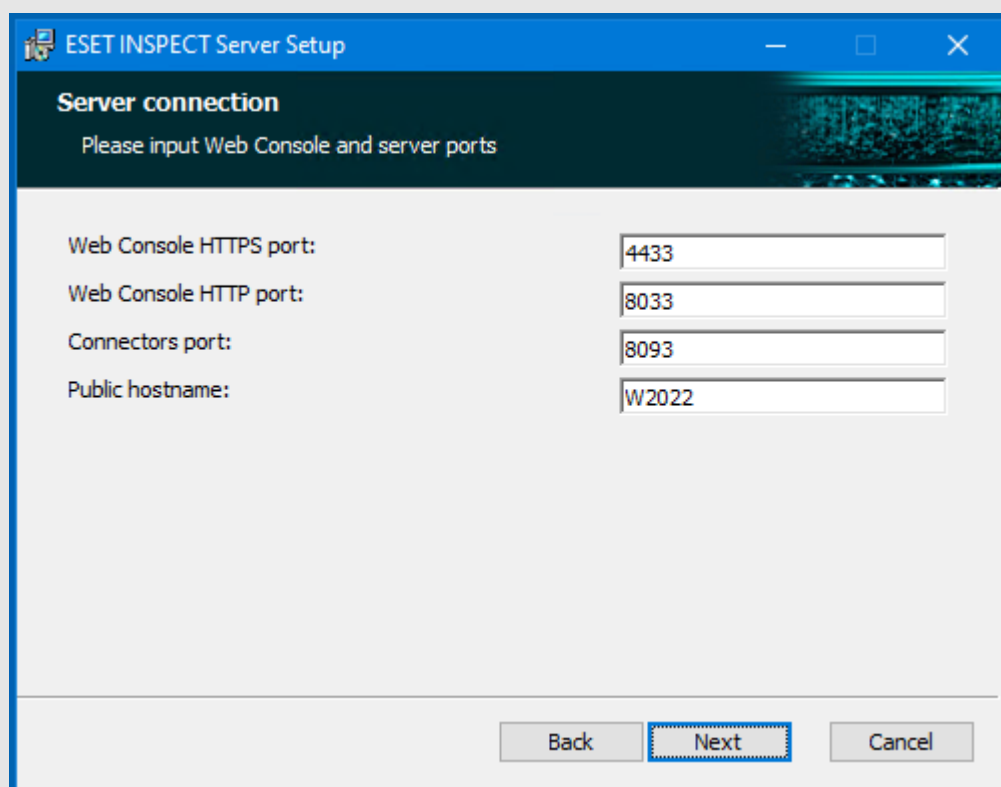
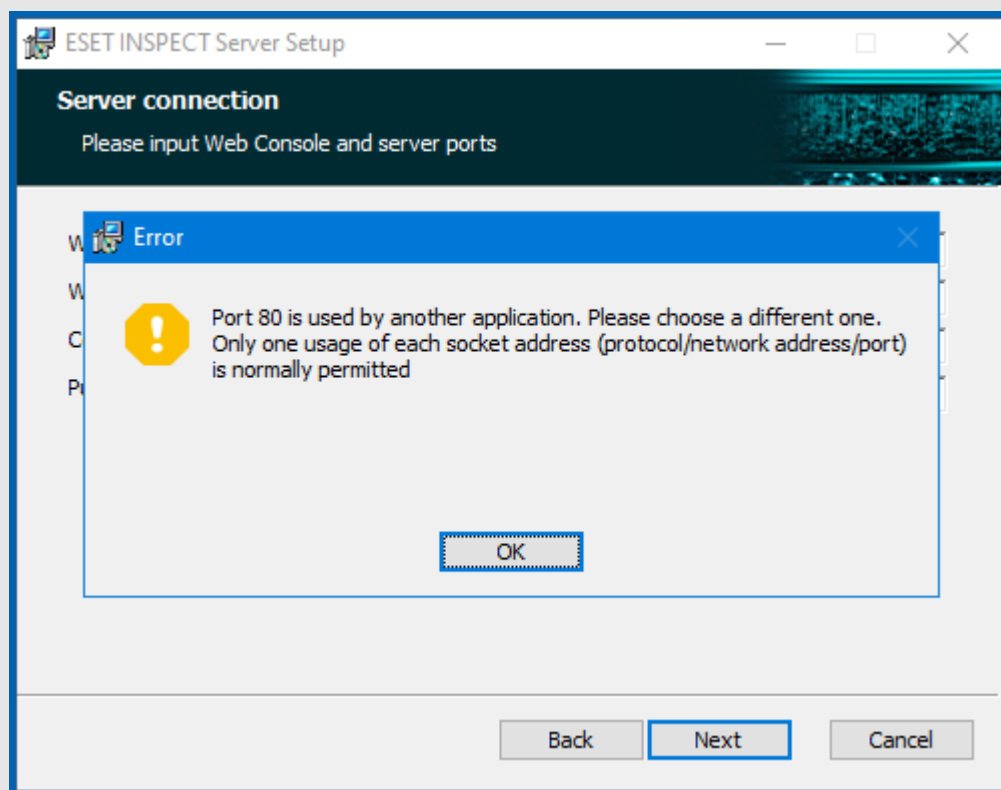
Web Console HTTP port: 80

Connectors port: 8093

Public hostname: W2022

Back Next Cancel





ESET INSPECT Server Setup

Database connection

Enter the database settings

Database: MySQL Server

Database name: eidb

Hostname: localhost

Port: 3306

Database account

Username:

Password:

Back Next Cancel

ESET INSPECT Server Setup

Database connection

Enter the database settings

Database: MySQL Server

Database name: eidb

Hostname: localhost

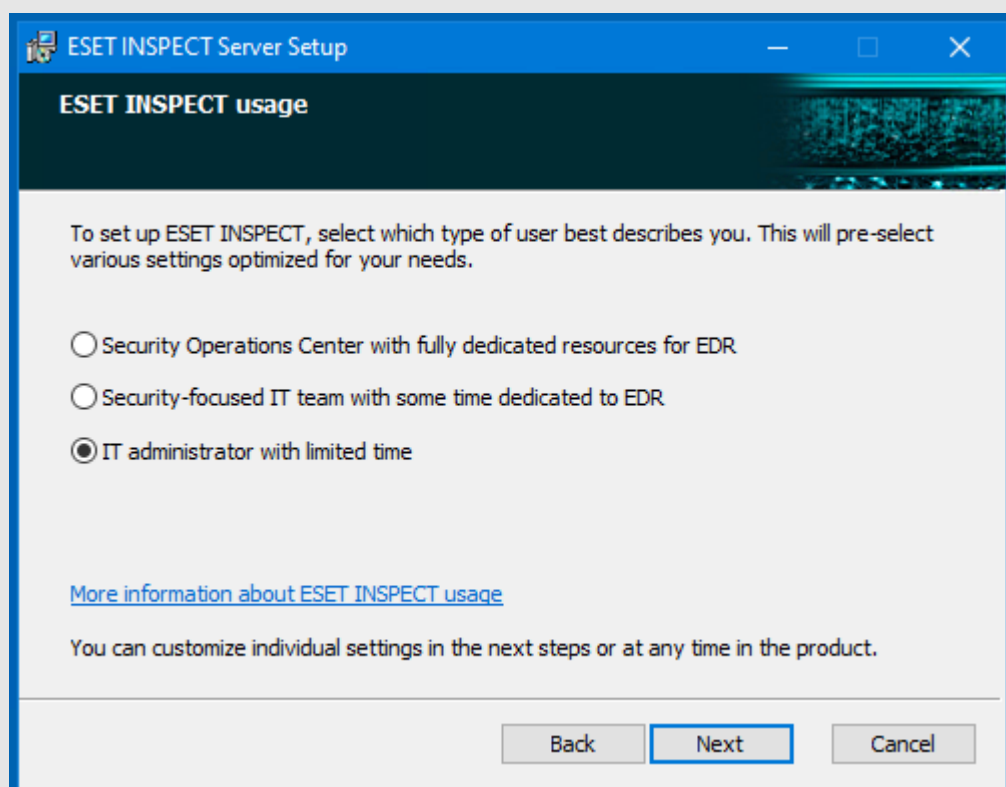
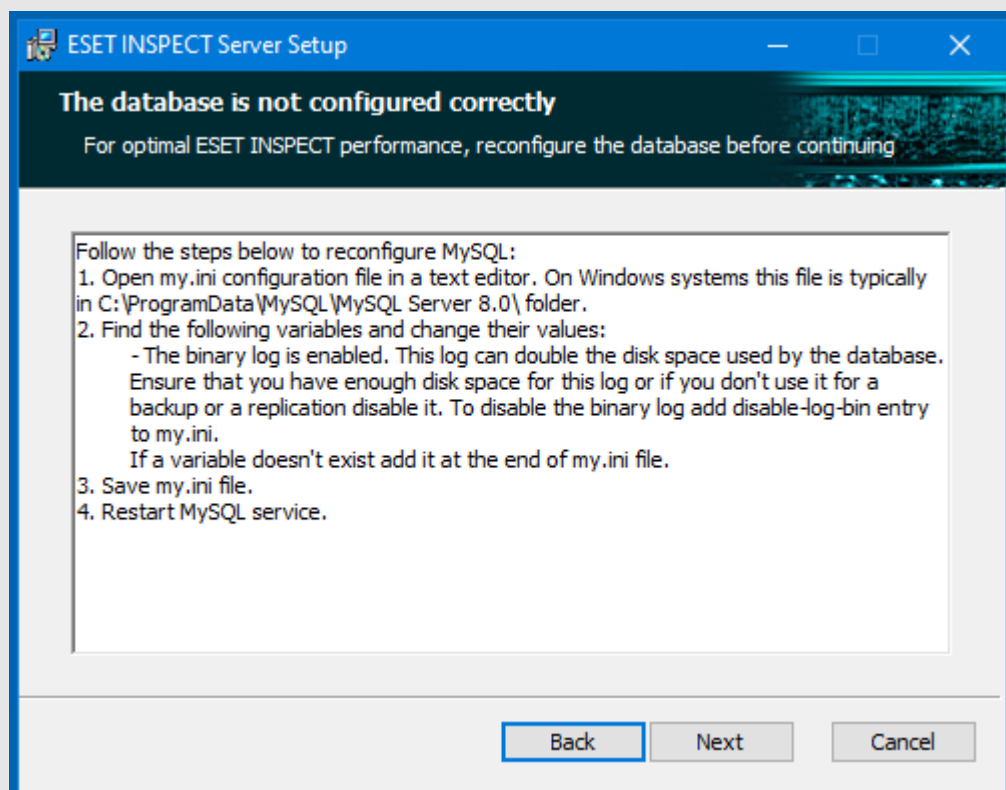
Port: 3306

Database account

Username: dbadmin

Password: ••••••••

Back Next Cancel



ESET INSPECT Server Setup

Detection rules

Select which new ESET INSPECT detection rules you want to enable after the installation.

☐ Threat, Warning and Informational severity (recommended for security operations centers)

☐ Threat and Warning severity (recommended for security-focused IT teams)

☒ Threat severity (recommended for IT administrators; only shows highly probable threats)

☐ Disable all detection rules (not recommended)

[More information about rules and severities](#)

The more severities are enabled, the more sensitively the product will react to threats. It will also generate significantly more detections.

You can enable or disable rules anytime in the "Admin > Detection rules" section of the product.

Back Next Cancel

ESET INSPECT Server Setup

Data collection

Select how much data should be collected from endpoints and stored in the database.

☐ Store all available data This creates a very large database and enables to retroactively investigate data that wasn't identified as suspicious by the product.

☐ Store the most important data This stores all data related to processes but limits the collection of low-level events to suspicious ones.

☒ Store only data directly related to detections This is recommended unless in-depth investigations beyond detections are required.

[More information about stored data](#)

You can change this setting at any time in the "Admin > Server settings" section of the product.

Back Next Cancel

ESET INSPECT Server Setup

Data retention

Select how long data should be stored in the database. The longer the period, the larger the database becomes before old data is purged.

Store detections for: 1 week

Store low-level data for: 1 week

Low-level data accounts for most of the database size and should be stored as briefly as possible. When removed, it only limits detailed investigations of data that wasn't identified as suspicious by the product.

[More information about stored data](#)

You can change this setting at any time in the "Admin > Server settings" section of the product.

Back

Next

Cancel

ESET INSPECT Server Setup

ESET PROTECT settings

Enter the settings that will be used for connecting to ESET PROTECT

Data connection to ESET PROTECT

ESET PROTECT host address: localhost

ESET PROTECT port for data connection: 2223

ESET PROTECT user: Administrator

ESET PROTECT password:

Connection to ESET PROTECT Web Console

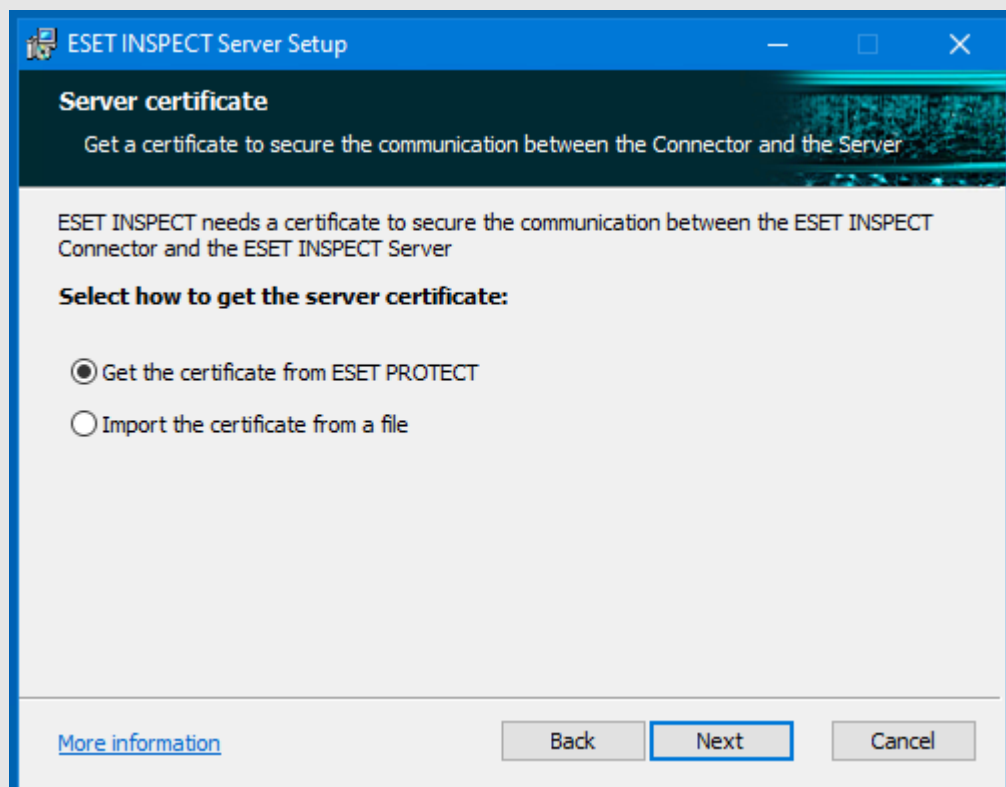
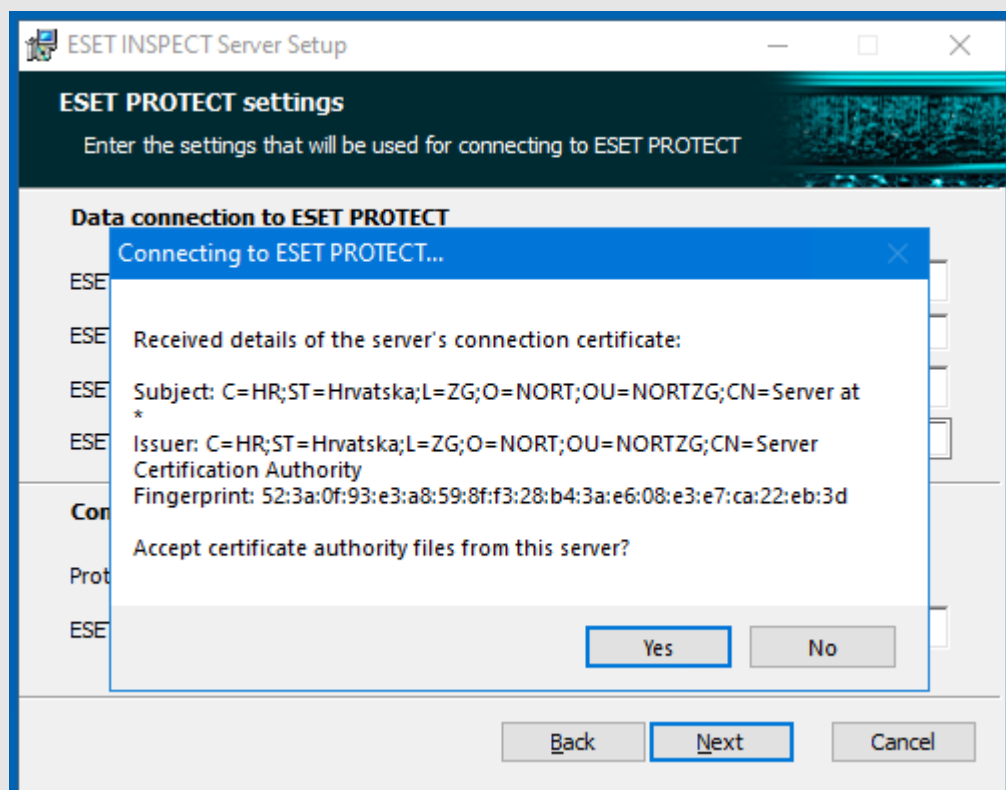
Protocol used: ☐ HTTP ☒ HTTPS

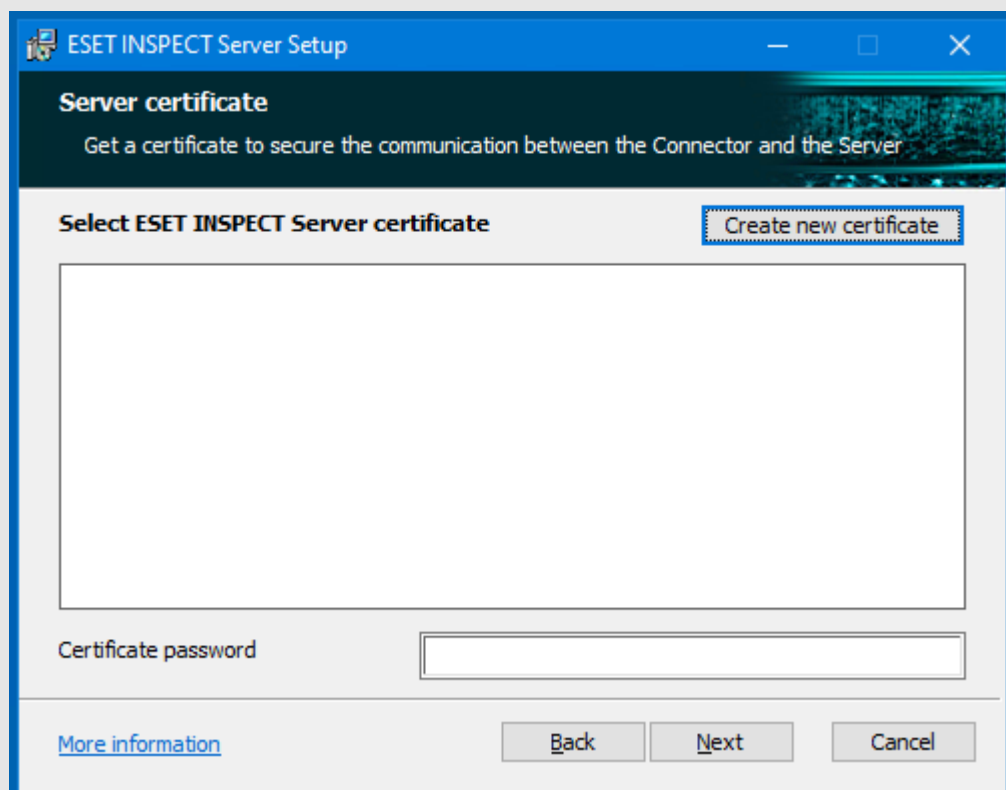
ESET PROTECT Web Console port: 443

Back

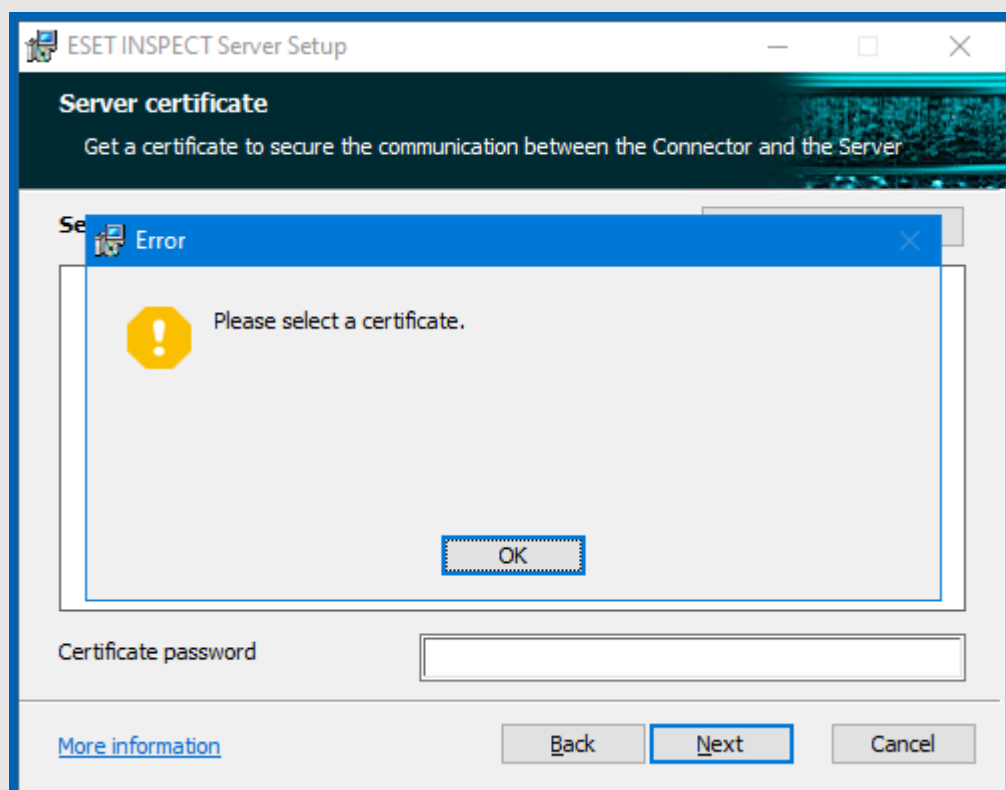
Next

Cancel



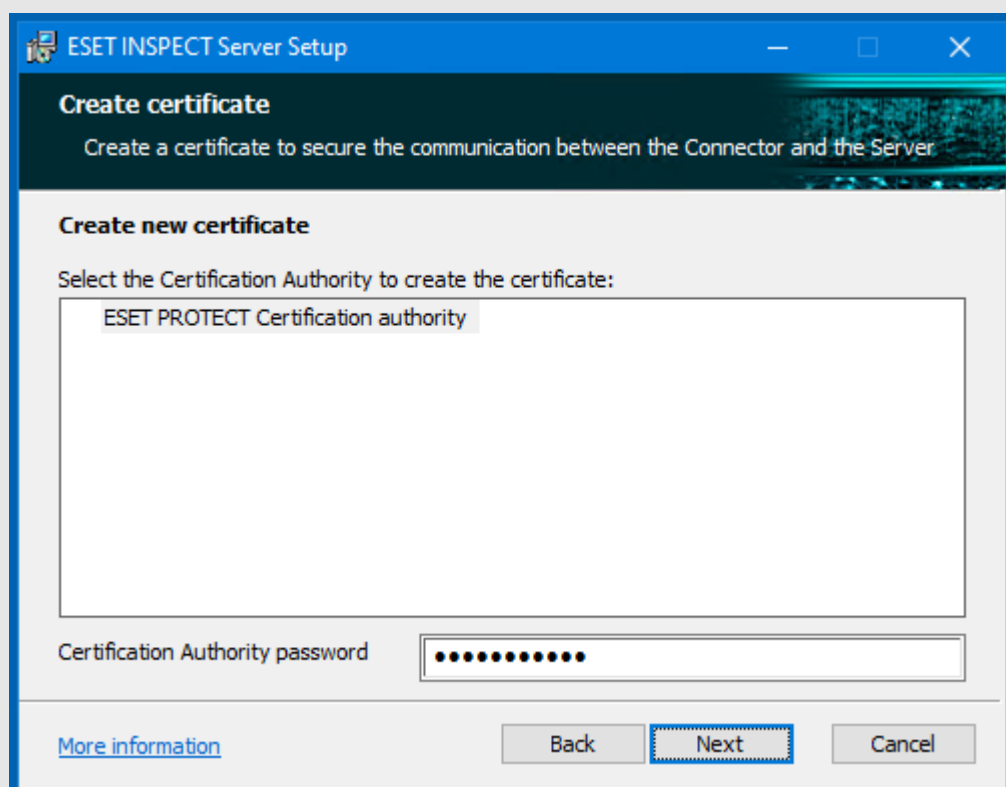
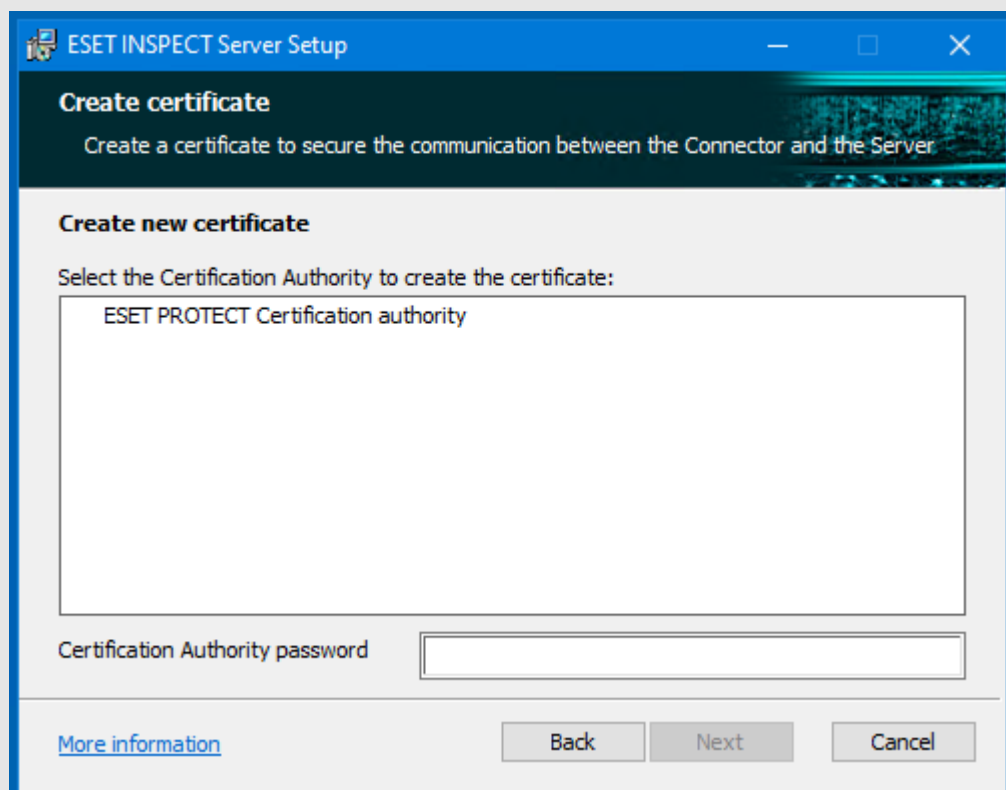


[>] Next:



[>] Ako nema certifikata za ESET Inspect server - kreirajte ga.

Ako ne znate lozinku za ESET Protect Certification Authority - kreirajte novi CA na svom ESET Protect serveru.



ESET INSPECT Server Setup

Create certificate

Create a certificate to secure the communication between the Connector and the Server

Create new certificate

Description	EI Server certificate
Password	
Confirm password	
Host	W2022;localhost;192.168.
Valid from	2023-12-15
Valid to	2028-12-15

[More information](#) Back Next Cancel

ESET INSPECT Server Setup

Create certificate

Create a certificate to secure the communication between the Connector and the Server

Create new certificate

Common name	W2022
Country code	HR
State or province	Hrvatska
Locality name	ZG
Organization name	NORT
Organization unit	NORTZG

[More information](#) Back Next Cancel

