Deploy ESET Protect Agent – ESET Protect v.9+ EPX9+ (IP adresa servera)

Tema

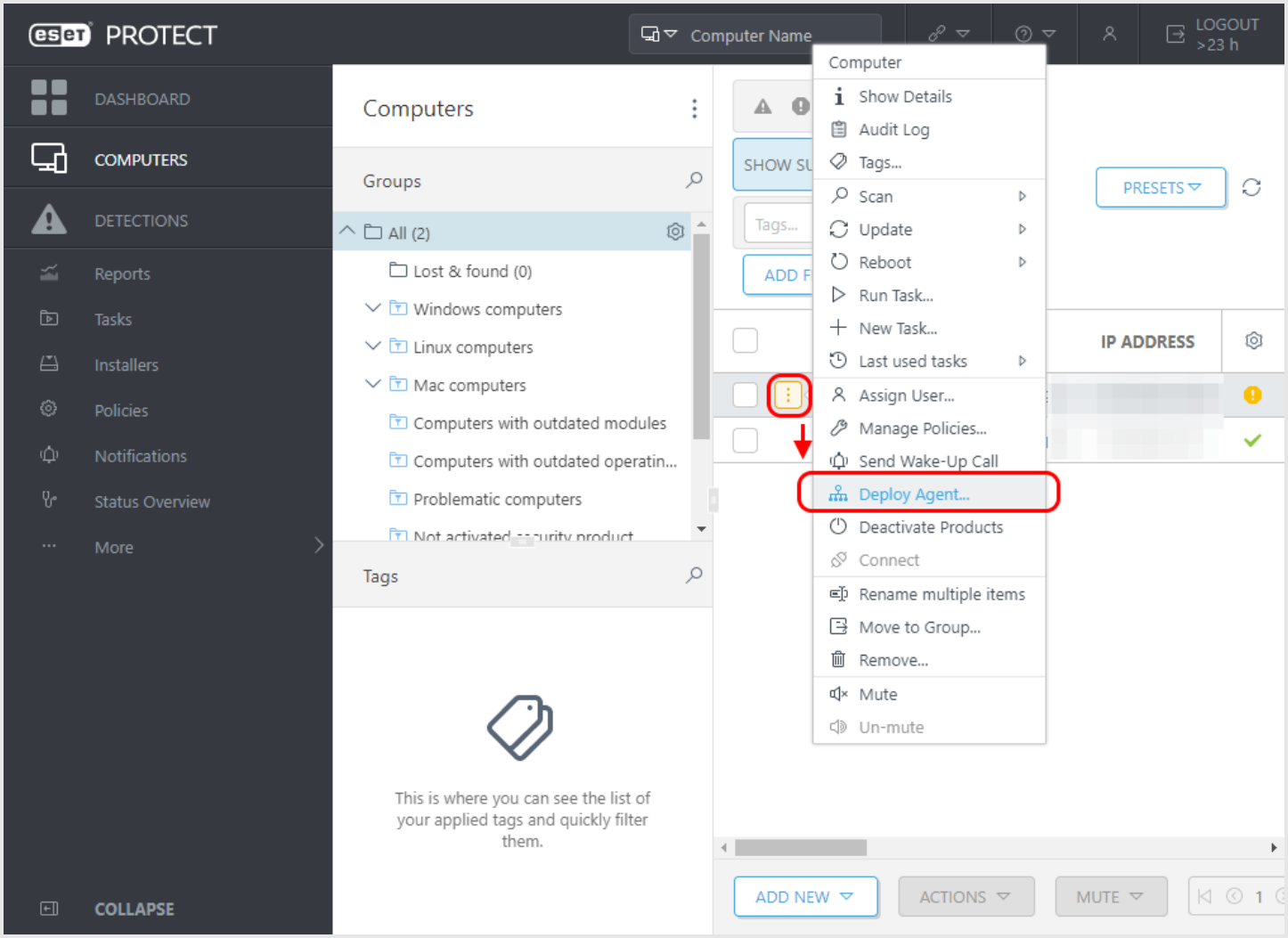
Kreiranje Agent Live Installera za spajanje na ESET Protect (EPX) server putem IP adrese umjesto NetBIOS ili FQDN.

ESET Protect server v.9 (EPX9) i noviji

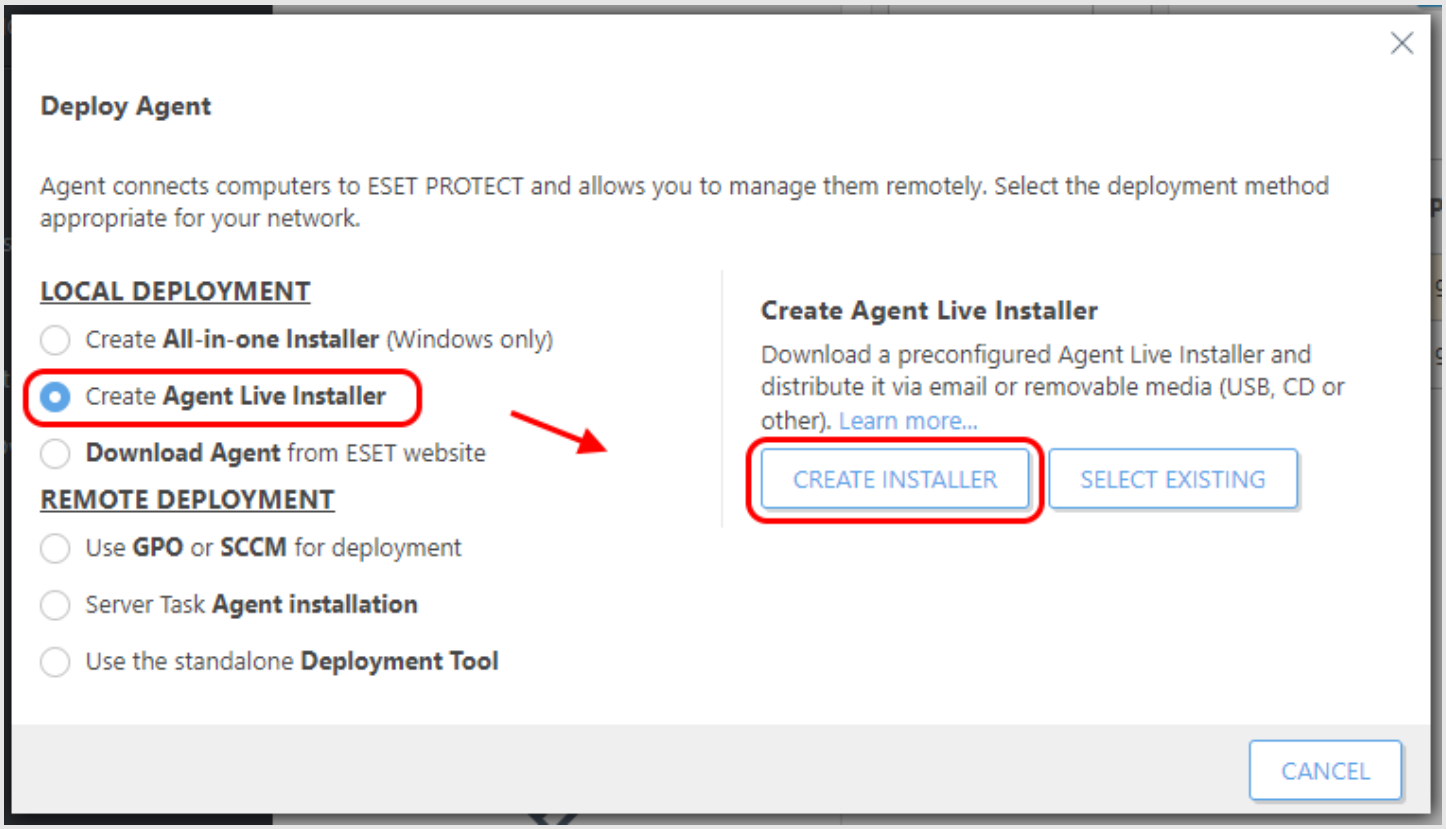
Postupak – Detaljno

• Otvorite ESET konzolu
• Otvorite karticu “Computers”
• Kliknite na bilo koje računalo
• Iz izbornika odaberite “Deploy Agent…” (Sl. “Deploy Agent”)
• Označite “Create Agent Live Installer”
• Kliknite na [Create installer] (Sl. “Create installer”)
• Na kartici “Agent Live Installers – Certificate” u pravilu samo kliknite [Continue] ako niste ništa mijenjali sa standardnim certifikatima (Sl. “Certificate”)
• Na kartici “Agent Live Installers – Configuration” u polje “Server hostname (optional)” upišite IP adresu servera
  ○ Ako je server dostupan samo računalima na lokalnoj mreži – ovdje upišite njegovu LAN IP adresu (10.*, 172.*, 192.*)
  ○ Ako je server dostupan i računalima s interneta – ovdje upišite njegovu WAN IP adresu
• Upišite port za komunikaciju Agenata ako nije standardni 2222
• Po potrebi odaberite “Agent configuration” (=policy) i “Parent group (optional)”
• Kliknite na [Finish] (Sl. “Configuration”)
• Na kartici “Agent Live Installers – Download” preuzmite odgovarajući paket (Sl. “Download”)
• Pokrenite instalacijsku datoteku lokalno na klijentu iz Command Prompta (CMD; Windows) ili Shella (Linux, macOS)
• Pričekajte da se Agent instalira
• Nakon 20-tak minuta provjerite na konzoli je li se računalo pojavilo
• Pošaljite mu poruku sa konzole (https://www.nod32.com.hr/podrska/kb12534)

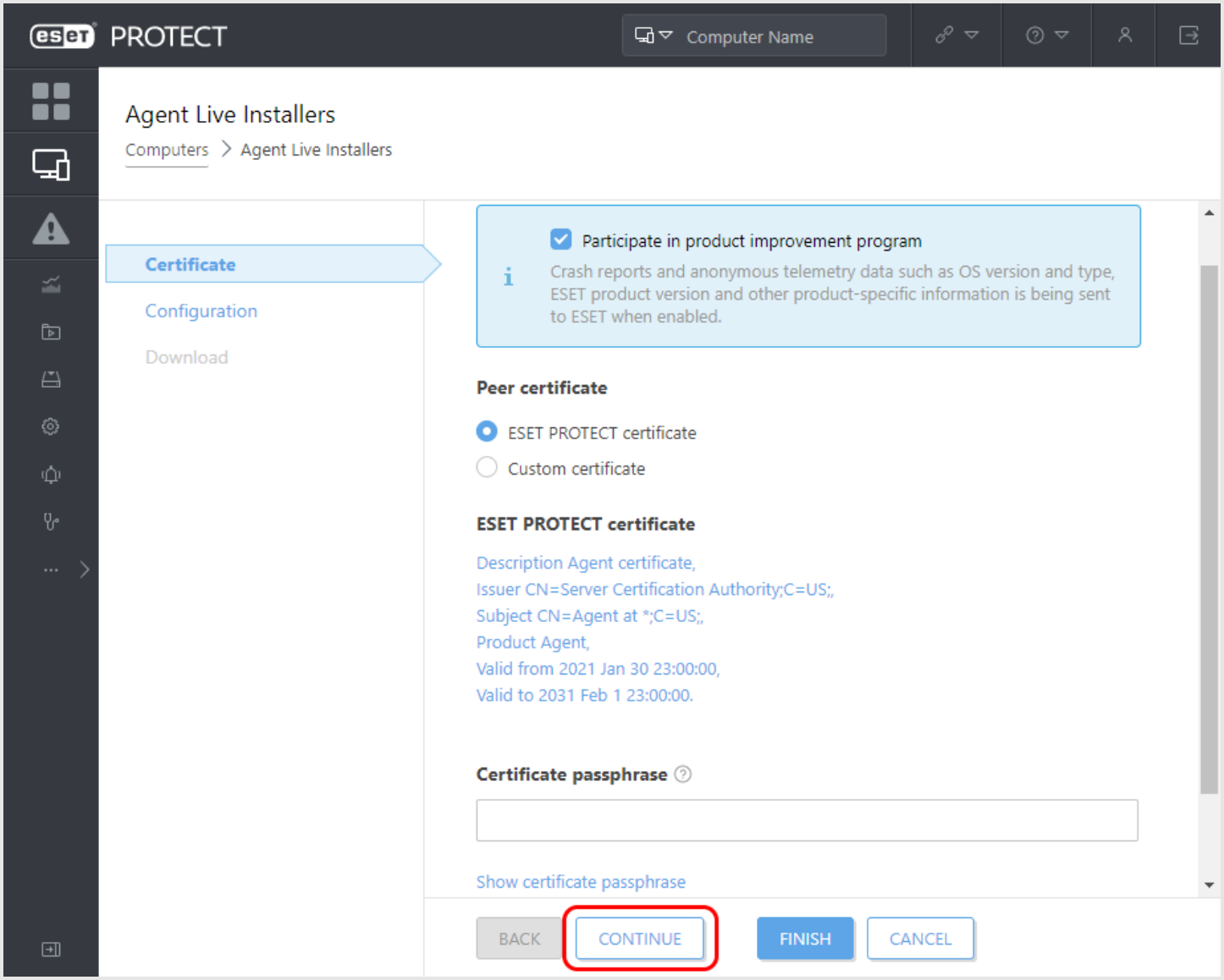
Slike



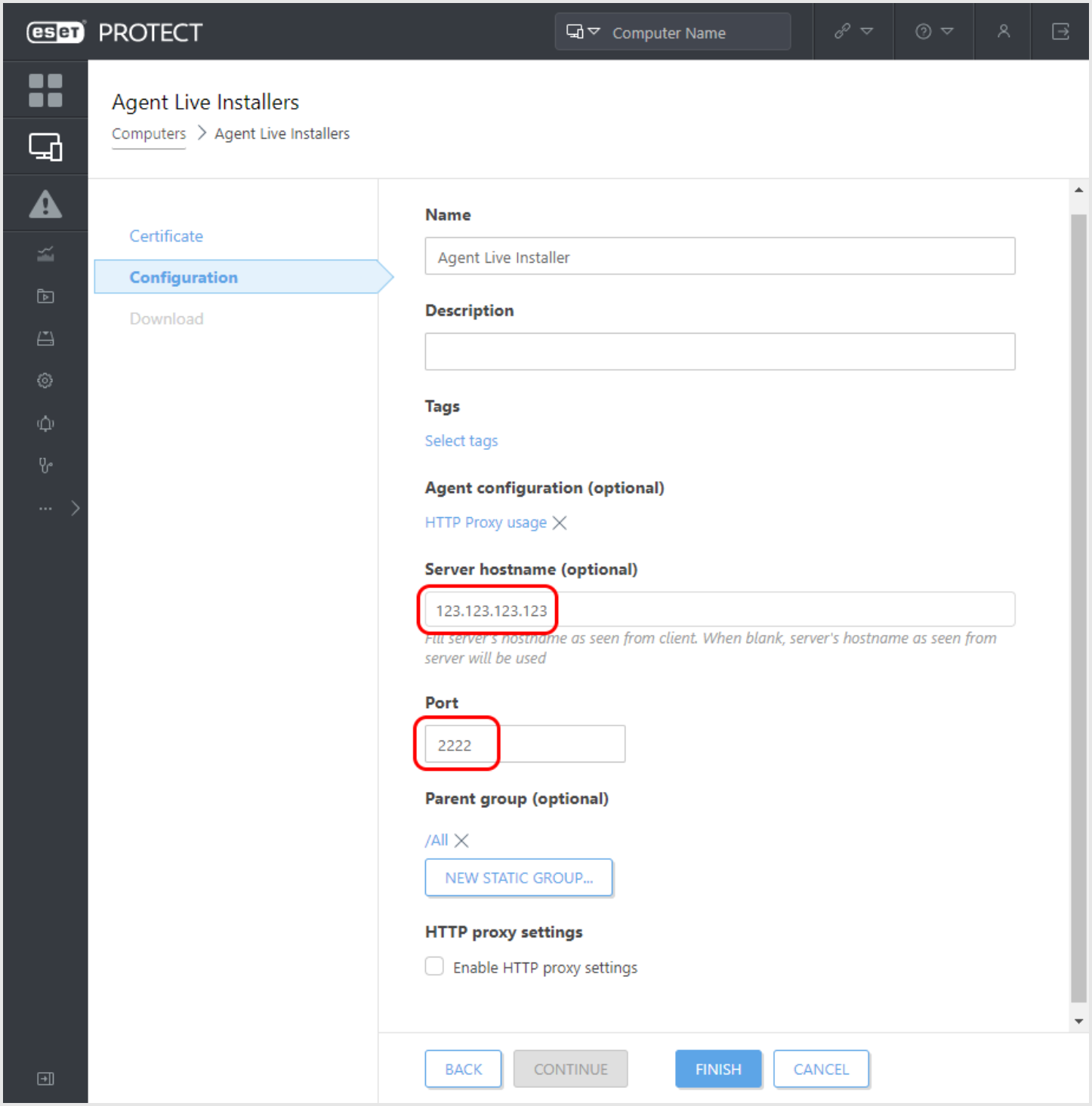
Deploy Agent



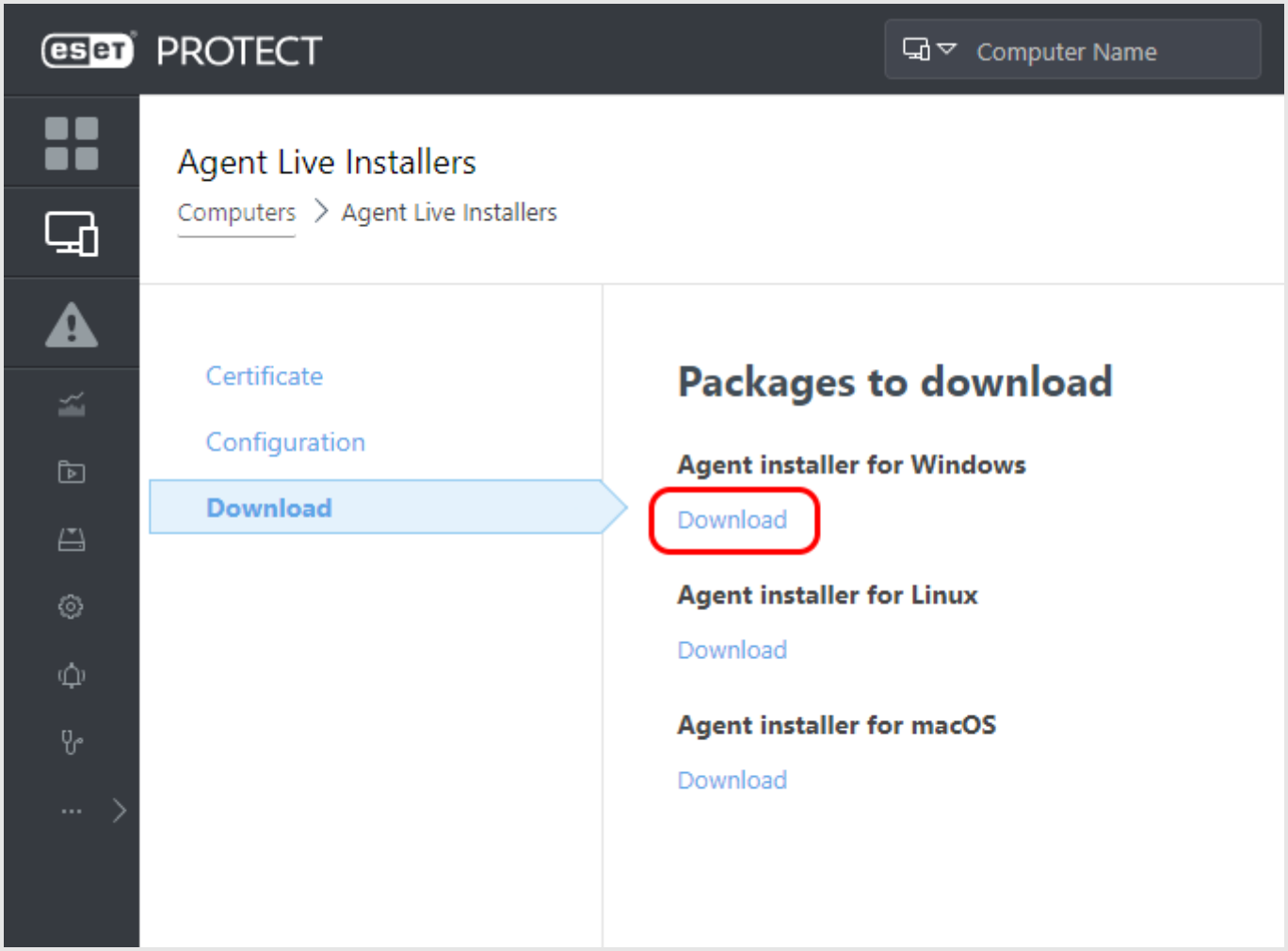
Create installer



Certificate


PROTECT
Computer Name
Agent Live Installers
Computers > Agent Live Installers
Certificate
Configuration
Download
Name
Agent Live Installer
Description
Tags
Select tags
Agent configuration (optional)
HTTP Proxy usage
Server hostname (optional)
123.123.123.123
Fill server's hostname as seen from client. When blank, server's hostname as seen from server will be used
Port
2222
Parent group (optional)
/All
NEW STATIC GROUP...
HTTP proxy settings
Enable HTTP proxy settings
BACK
CONTINUE
FINISH
CANCEL

IP adresa



Download

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agent xagentx xipx xconnectionx xkonekcijax xvezax xdeployx xinstallx