

# **PROCEDURE D'INSTALLATION: WINDOWS – AGENT GLPI 1.12**



# Introduction

- **Objectif :** L'objectif principal d'un **agent GLPI** (anciennement appelé FusionInventory Agent, puis GLPI Agent à partir de GLPI 10) est de **collecter automatiquement des informations sur les équipements d'un parc informatique** et de les **transmettre au serveur GLPI**. C'est un composant essentiel pour la gestion automatisée des assets dans GLPI.

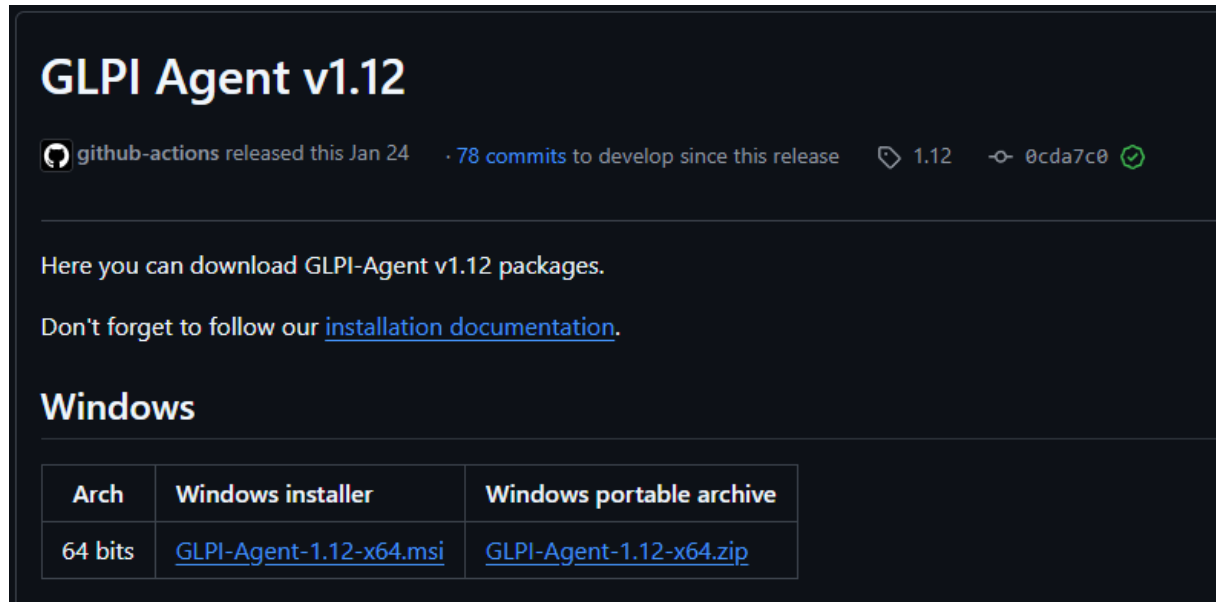
## Prérequis

- **Système d'exploitation**
  - **Windows 10 / 11 / Serveur 2016 - 2025**

**Téléchargé le .MSI pour installer l'agent.**

Aller sur le site officiel est installer la dernière version de l'agent GLPI

<https://github.com/glpi-project/glpi-agent/releases/tag/1.12>



**GLPI Agent v1.12**

github-actions released this Jan 24 · 78 commits to develop since this release 1.12 0cda7c0

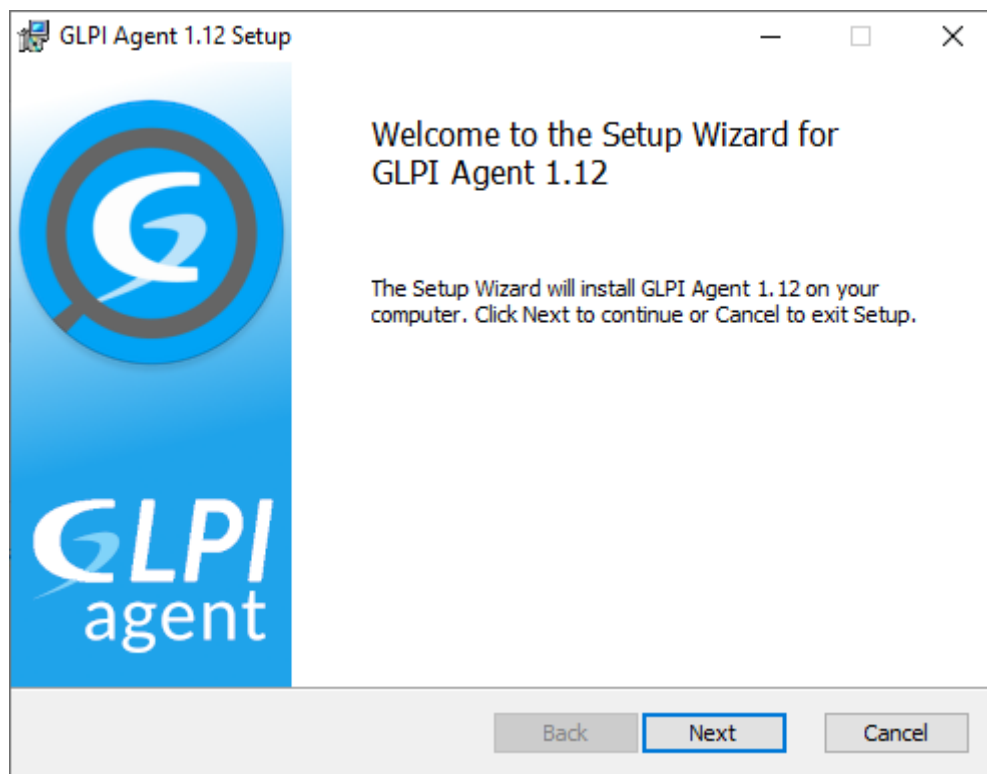
Here you can download GLPI-Agent v1.12 packages.

Don't forget to follow our [installation documentation](#).

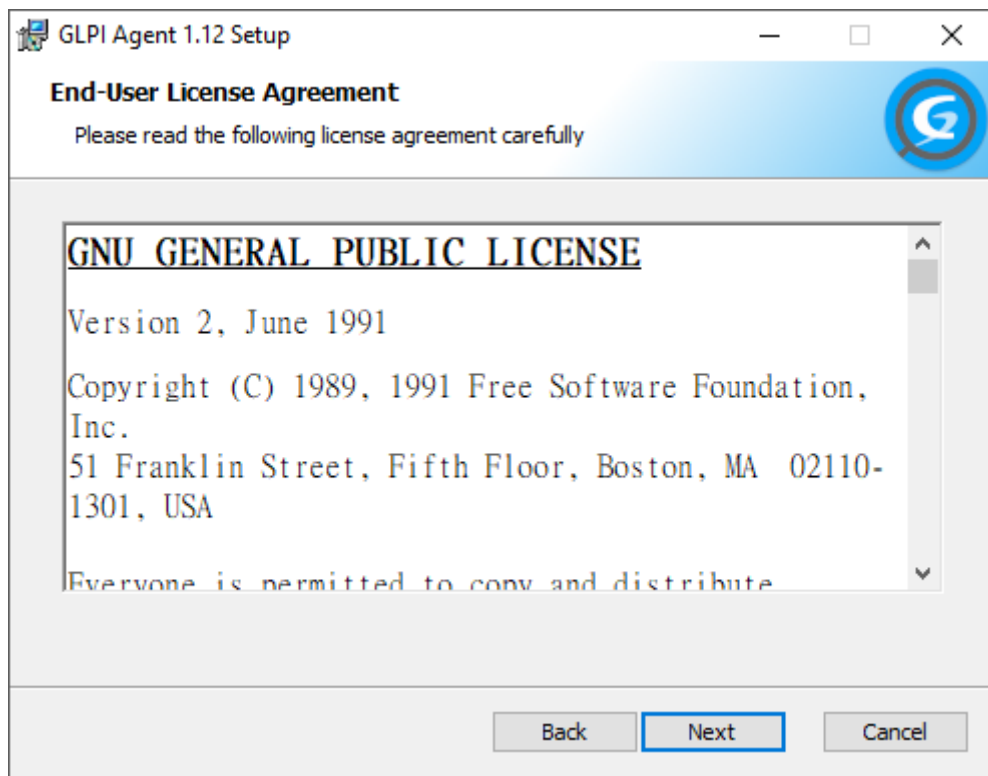
### Windows

Arch	Windows installer	Windows portable archive
64 bits	<a href="#">GLPI-Agent-1.12-x64.msi</a>	<a href="#">GLPI-Agent-1.12-x64.zip</a>

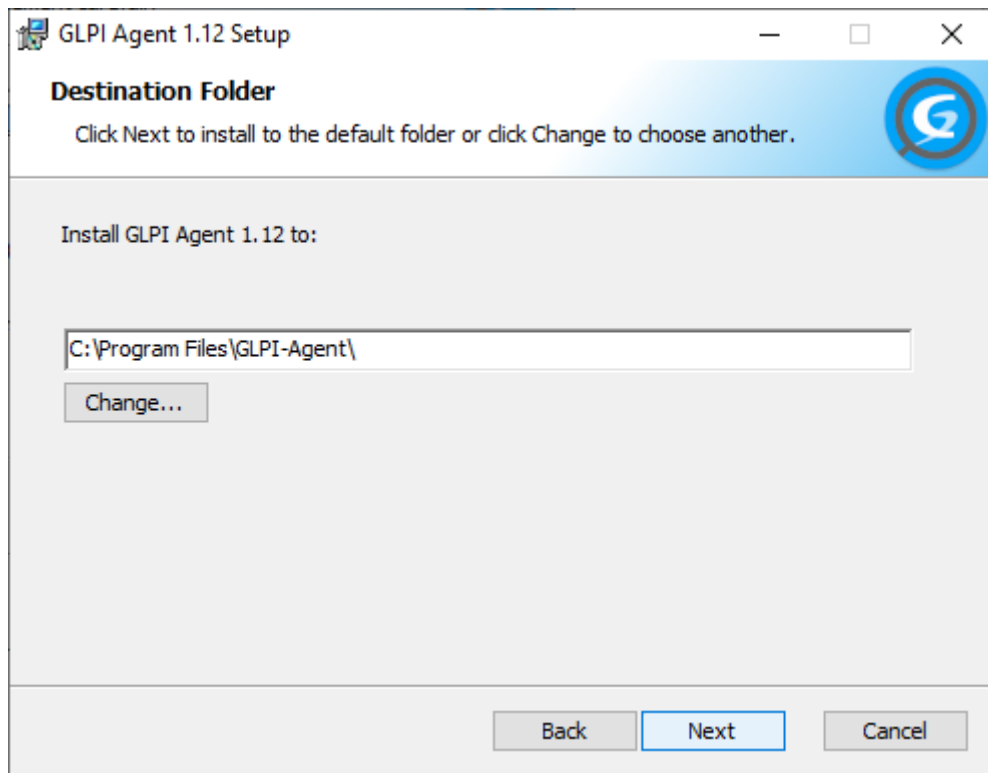
Lancé l'exécutable de l'agent. Une page vas apparaitre. Faites next



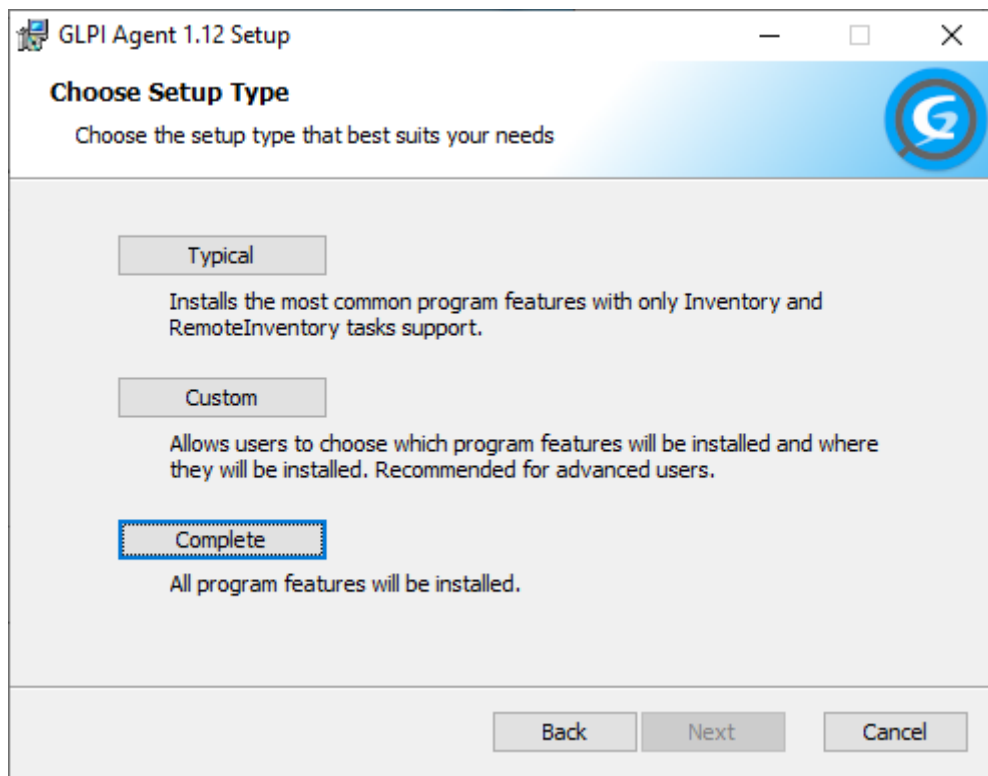
NEXT encore.



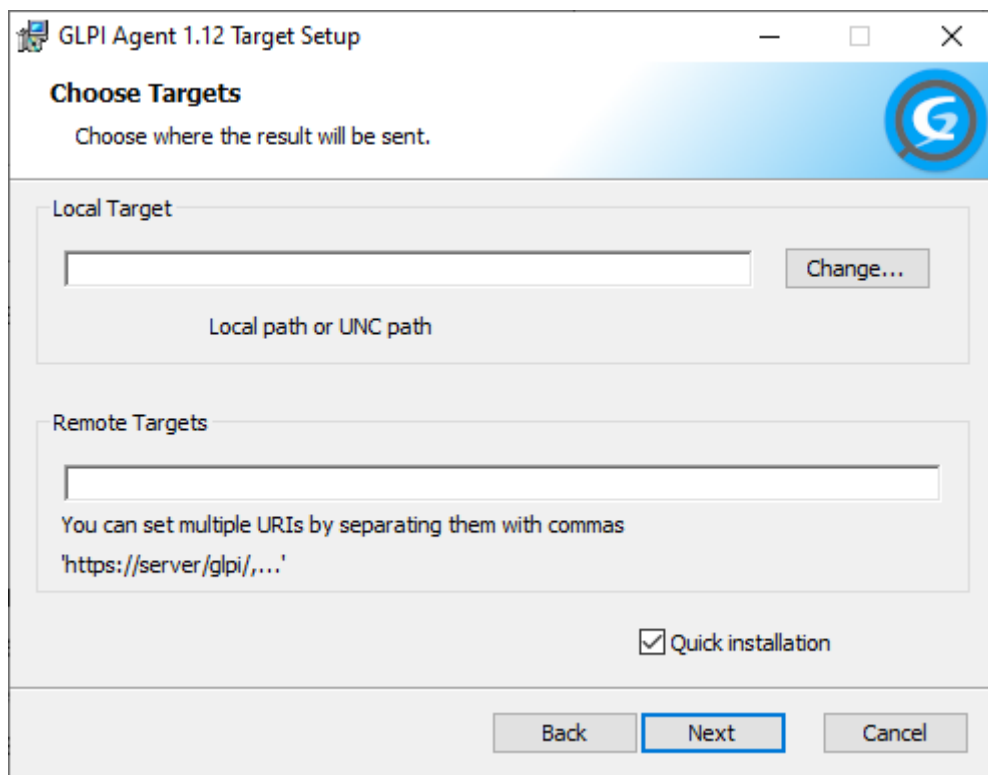
NEXT



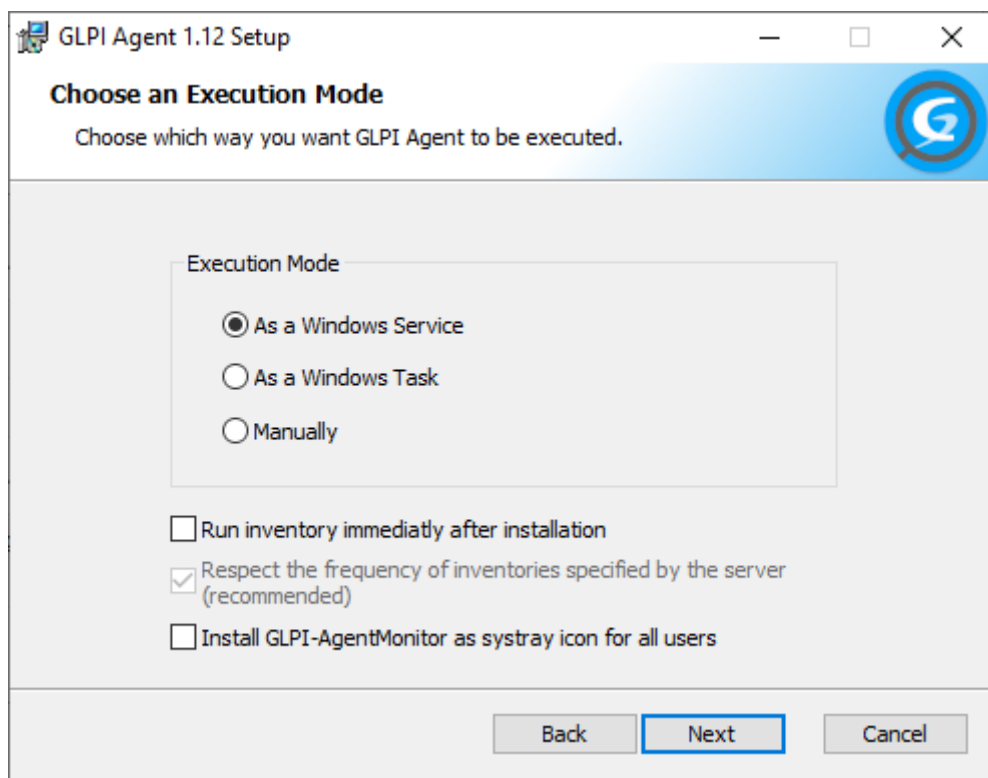
Utilisé la version complète.



Renseigné l'adresse IP du serveur glpi. Désélectionné QUICK INSTALLATION puis faire next

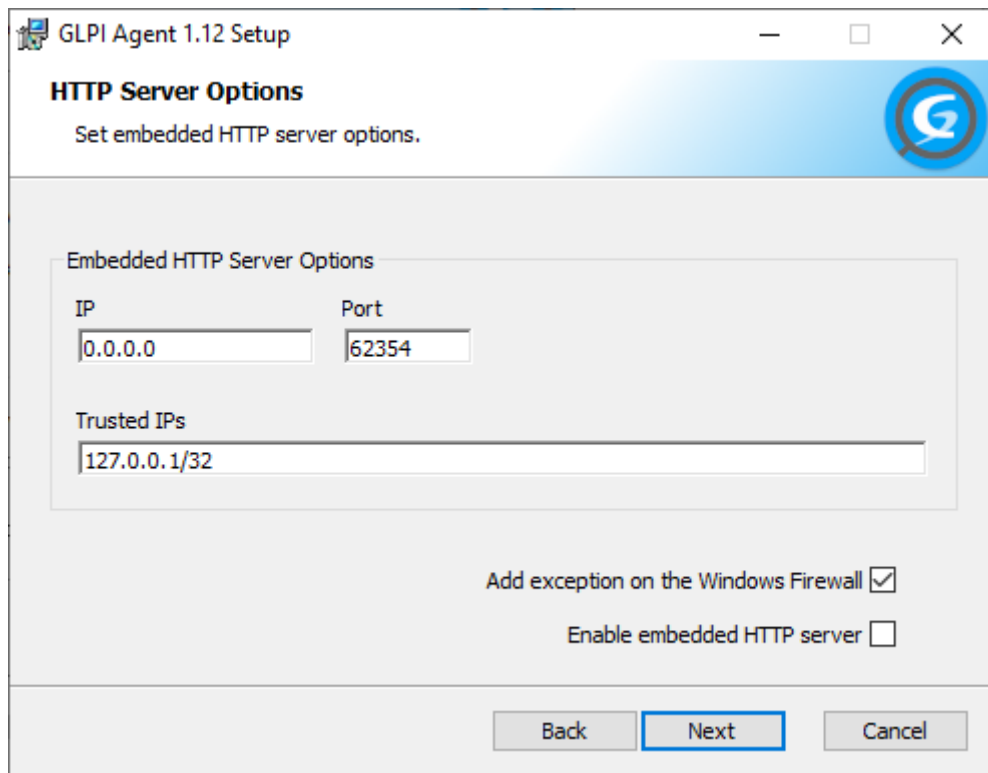


NEXT.



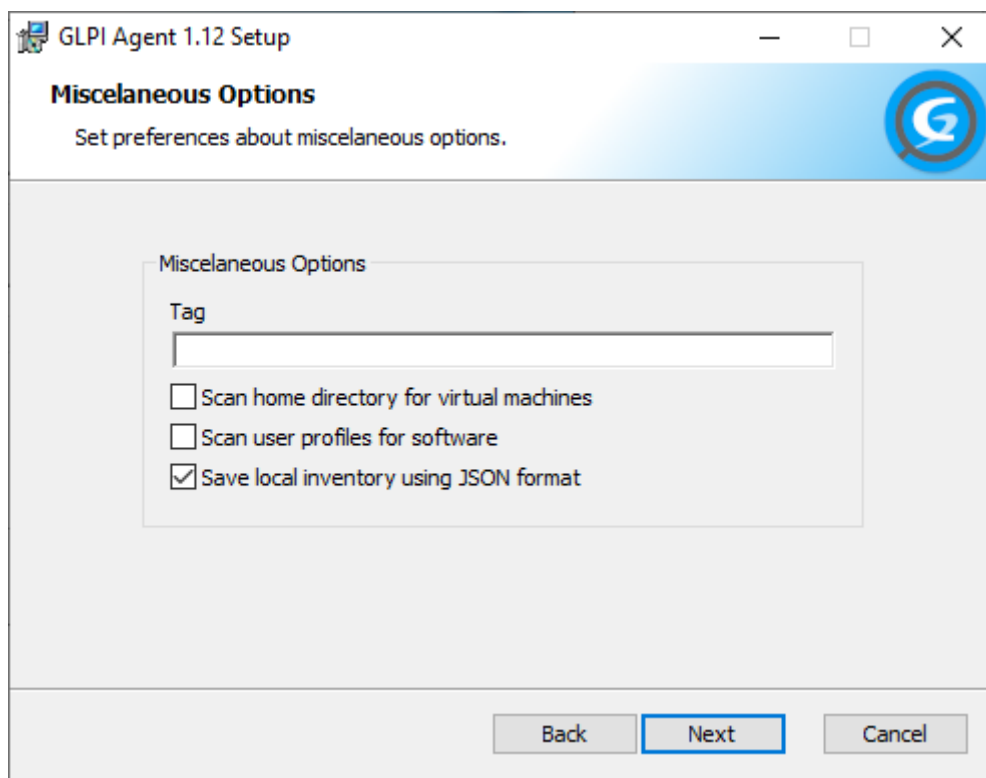
The screenshot shows the 'GLPI Agent 1.12 Setup' window. The title bar includes the application icon, the text 'GLPI Agent 1.12 Setup', and standard window controls. The window has a blue header bar with the GLPI logo on the right. Below the header, the title 'Choose an Execution Mode' is displayed, followed by the instruction 'Choose which way you want GLPI Agent to be executed.' The main content area contains a group box titled 'Execution Mode' with three radio button options: 'As a Windows Service' (selected), 'As a Windows Task', and 'Manually'. Below this group box are three checkboxes: 'Run inventory immediatly after installation' (unchecked), 'Respect the frequency of inventories specified by the server (recommended)' (checked), and 'Install GLPI-AgentMonitor as systray icon for all users' (unchecked). At the bottom of the window are three buttons: 'Back', 'Next' (highlighted with a blue border), and 'Cancel'.

Décoché Enable ebedded http Server



The screenshot shows the 'GLPI Agent 1.12 Setup' window at the 'HTTP Server Options' step. The title bar and header bar are identical to the previous screen. The title 'HTTP Server Options' is displayed, followed by the instruction 'Set embedded HTTP server options.' The main content area contains a group box titled 'Embedded HTTP Server Options' with two text input fields: 'IP' (containing '0.0.0.0') and 'Port' (containing '62354'). Below these fields is a text input field for 'Trusted IPs' containing '127.0.0.1/32'. At the bottom of the group box are two checkboxes: 'Add exception on the Windows Firewall' (checked) and 'Enable embedded HTTP server' (unchecked). At the bottom of the window are three buttons: 'Back', 'Next' (highlighted with a blue border), and 'Cancel'.

NEXT



GLPI Agent 1.12 Setup

### Miscellaneous Options

Set preferences about miscellaneous options.

Miscellaneous Options

Tag

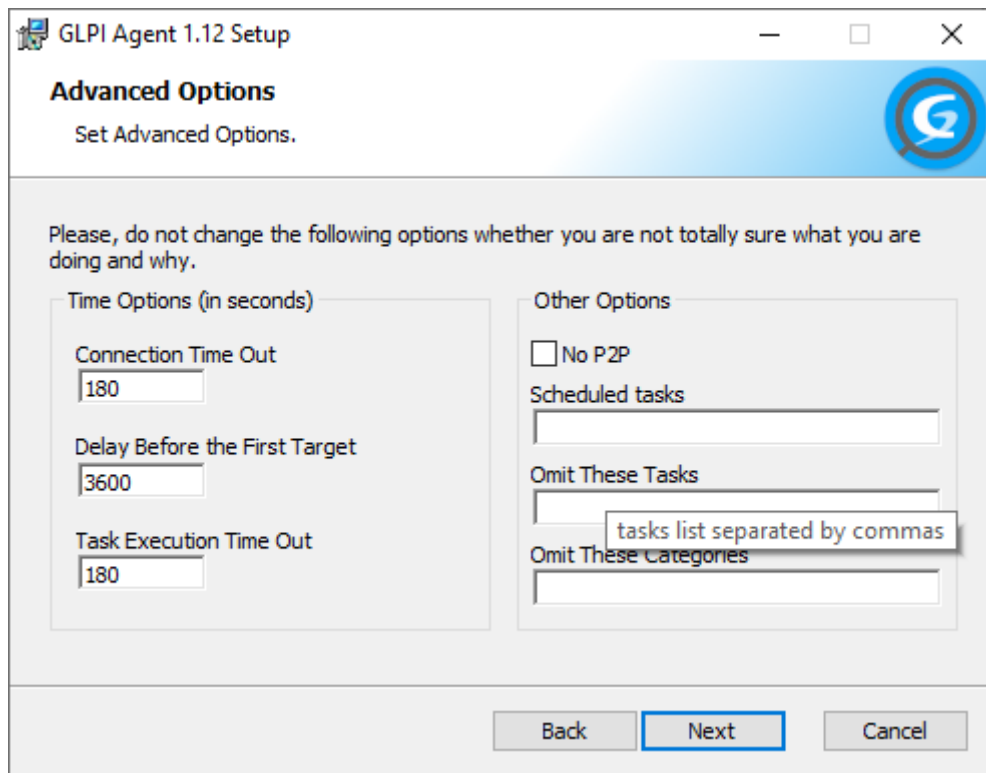
☐ Scan home directory for virtual machines

☐ Scan user profiles for software

☒ Save local inventory using JSON format

Back Next Cancel

NEXT



GLPI Agent 1.12 Setup

### Advanced Options

Set Advanced Options.

Please, do not change the following options whether you are not totally sure what you are doing and why.

Time Options (in seconds)

Connection Time Out  
180

Delay Before the First Target  
3600

Task Execution Time Out  
180

Other Options

☐ No P2P

Scheduled tasks

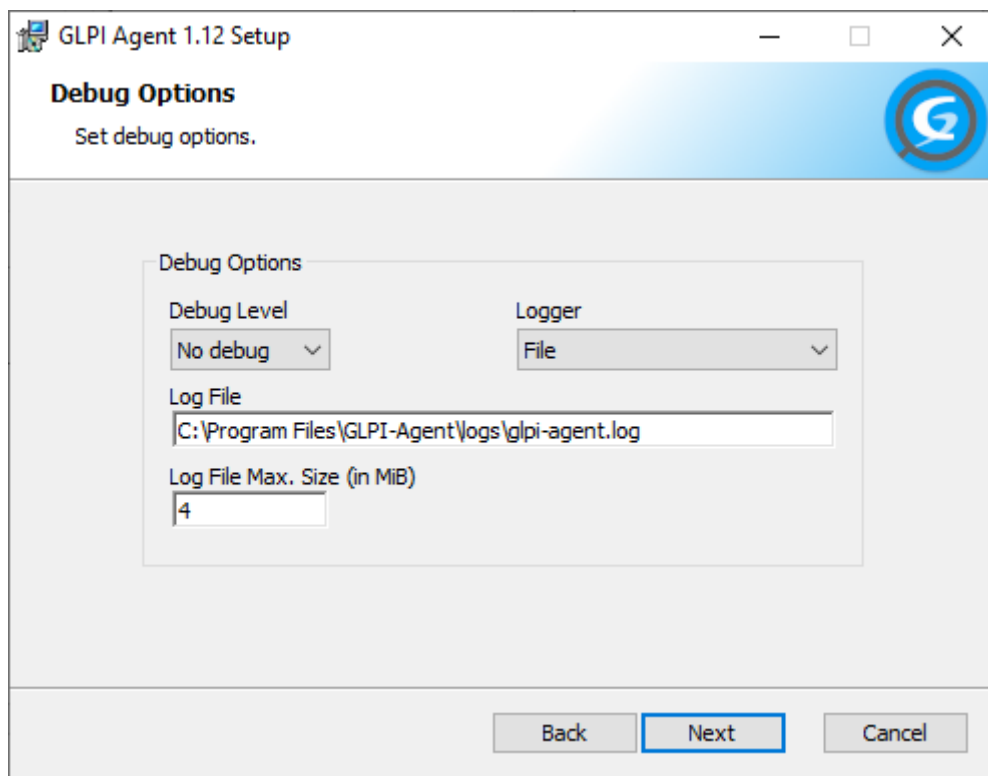
Omit These Tasks

tasks list separated by commas

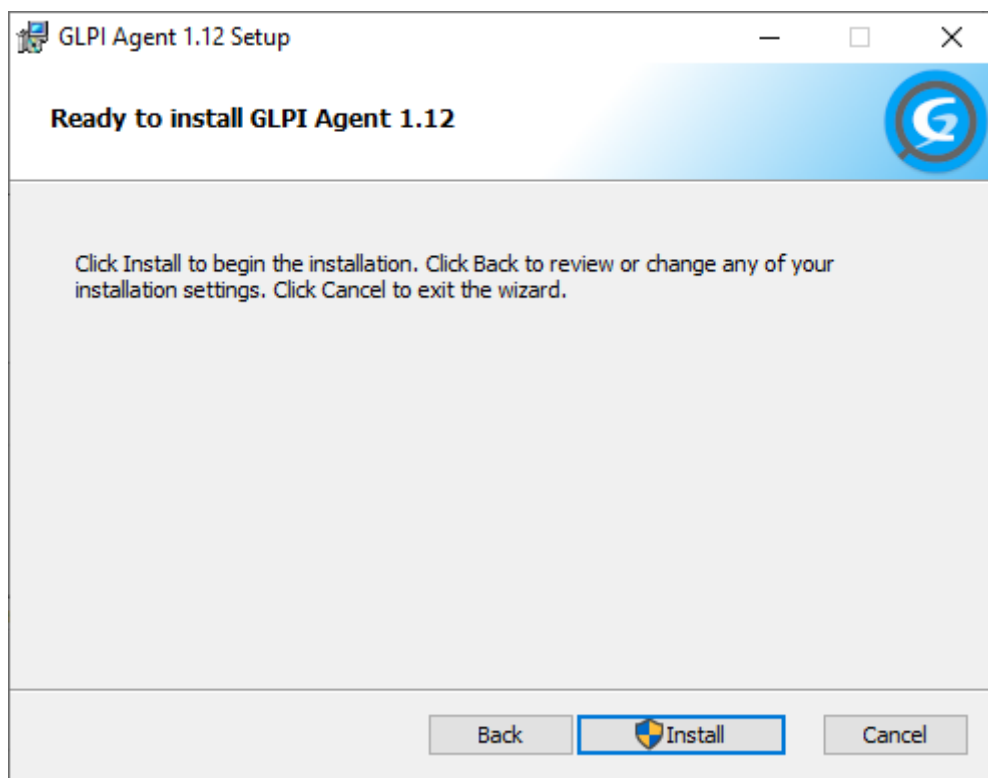
Omit These Categories

Back Next Cancel

## NEXT

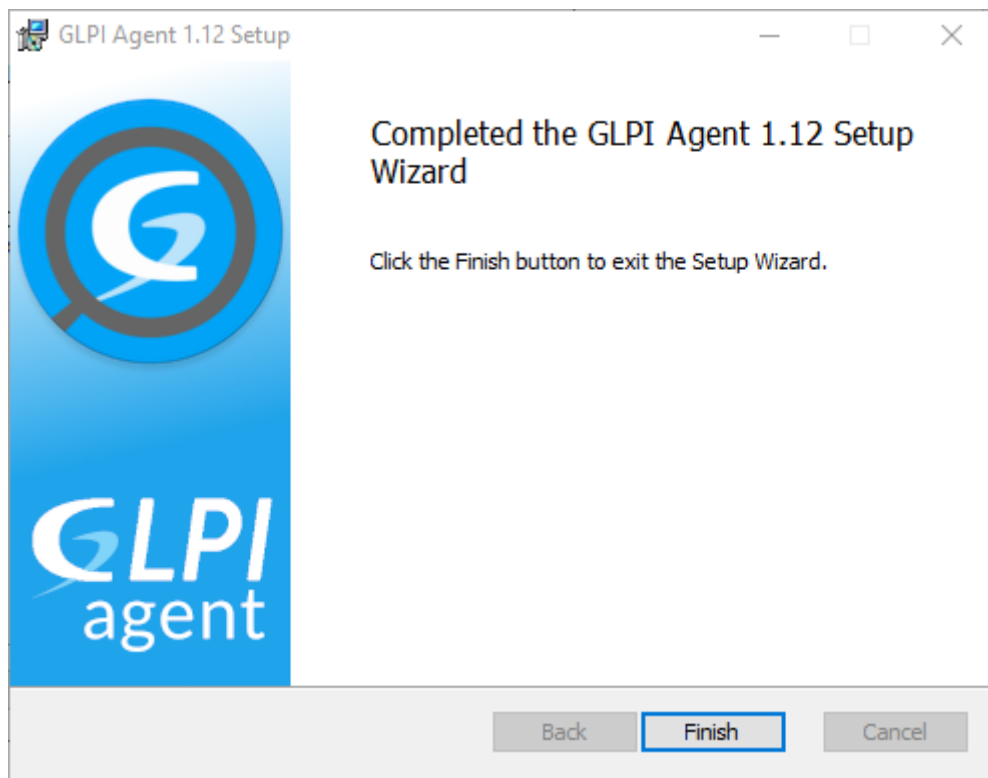


## INSTALL





## FINISH



Lancez une page web et mettez l'adresse <http://172.0.0.1:62354> et forcé un inventaire pour que l'hôte remonte dans l'inventaire glpi.