



4 September 2025

Table of Contents

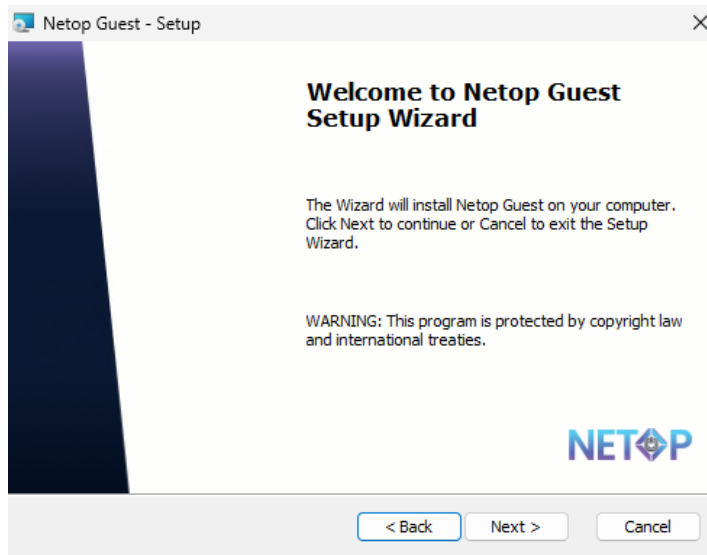
1. Install the Intel vPro feature for Windows Guest (msi)	3
Install the Intel vPro feature for Guest through the Software Install (msi) UI	3
Install the Intel vPro feature for Guest through the Software Install (msi) with lower UI levels.....	7
2. Uninstall/Remove the Intel vPro feature for Guest through the Software Install (msi) UI	9

1. Install the Intel vPro feature for Windows Guest

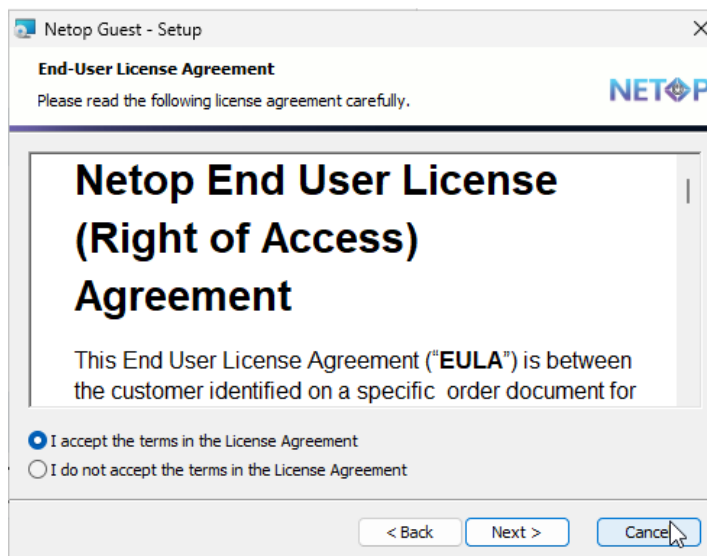
Install through the Software Install (msi) UI

To install the Intel vPro feature for **Guest** through the application software, proceed as follows:

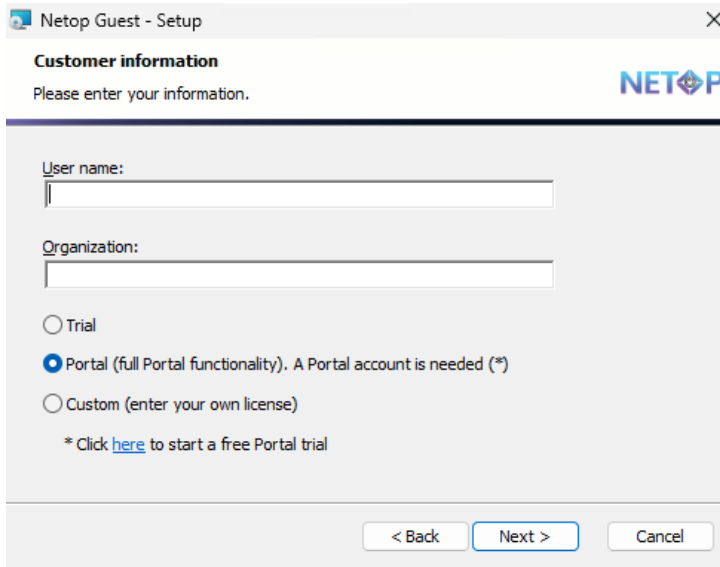
1. Go to [download](#) section from Netop Support site.
2. Download the msi installer.
3. Click on NetopGuest.msi.



4. Press Next button.

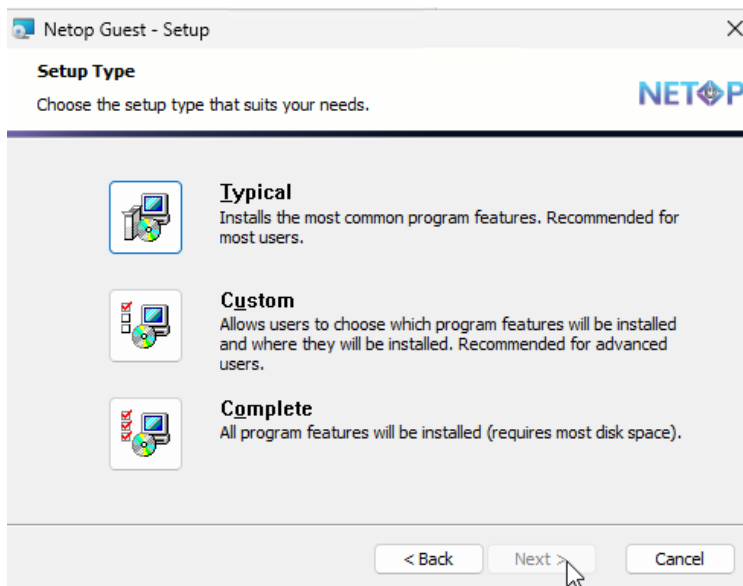


5. Accept the terms in the License Agreement and the next screen will appear:



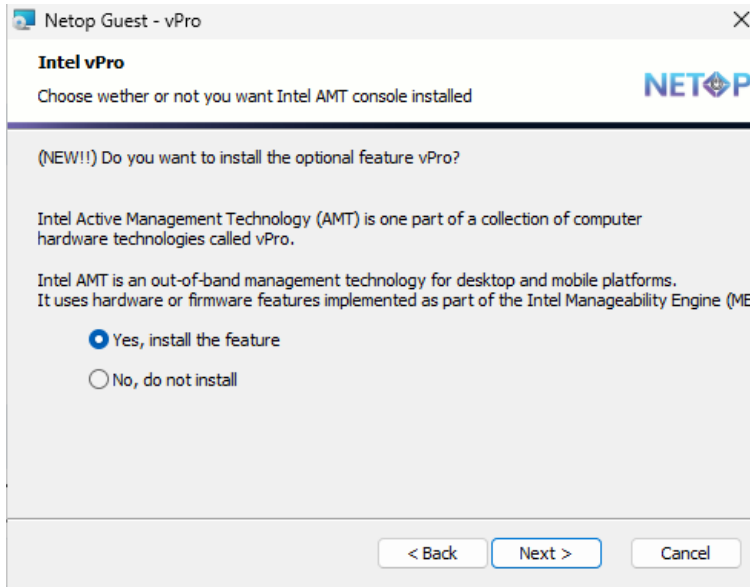
The screenshot shows the 'Netop Guest - Setup' window. The title bar says 'Netop Guest - Setup' with a close button. The main heading is 'Customer information' with the instruction 'Please enter your information.' and the NETOP logo. There are two text input fields: 'User name:' and 'Organization:'. Below these are three radio button options: 'Trial', 'Portal (full Portal functionality). A Portal account is needed (*)', and 'Custom (enter your own license)'. A note below the radio buttons says '* Click [here](#) to start a free Portal trial'. At the bottom are three buttons: '< Back', 'Next >', and 'Cancel'.

6. Fill in the necessary details and press Next button.

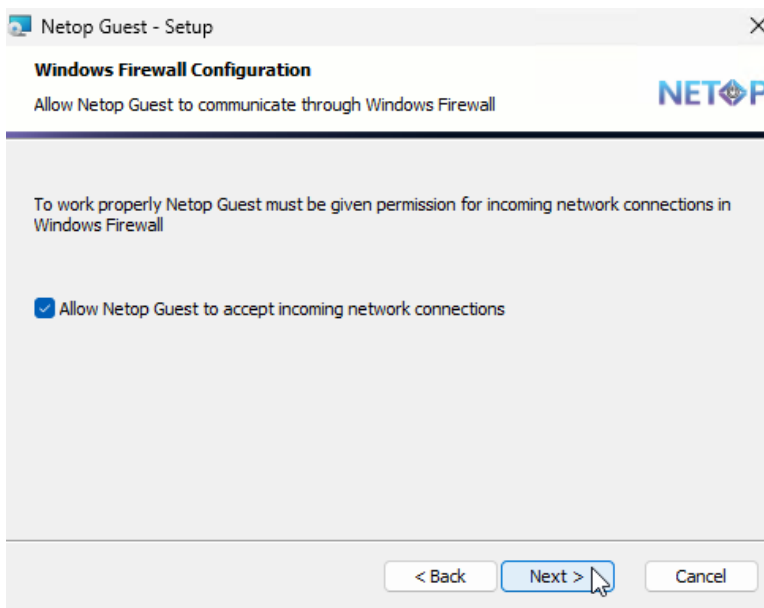


The screenshot shows the 'Netop Guest - Setup' window. The title bar says 'Netop Guest - Setup' with a close button. The main heading is 'Setup Type' with the instruction 'Choose the setup type that suits your needs.' and the NETOP logo. There are three options, each with an icon and a description: 'Typical' (icon of a computer with a CD) 'Installs the most common program features. Recommended for most users.', 'Custom' (icon of a computer with a CD and a checkmark) 'Allows users to choose which program features will be installed and where they will be installed. Recommended for advanced users.', and 'Complete' (icon of a computer with a CD and a plus sign) 'All program features will be installed (requires most disk space)'. At the bottom are three buttons: '< Back', 'Next >', and 'Cancel'. A mouse cursor is pointing at the 'Next >' button.

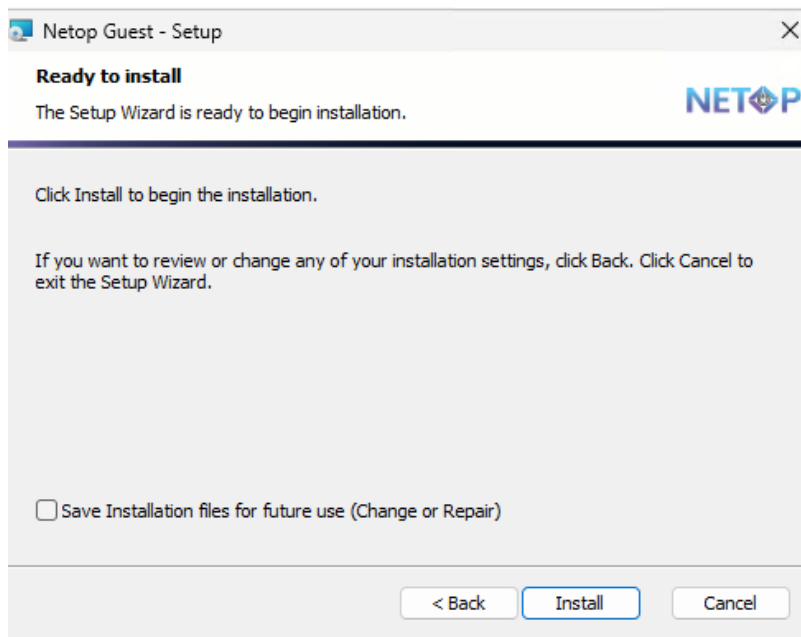
7. Choose the setup type that suits your needs.
8. You may get a restart warning for some features. Then you'll receive the following screen:



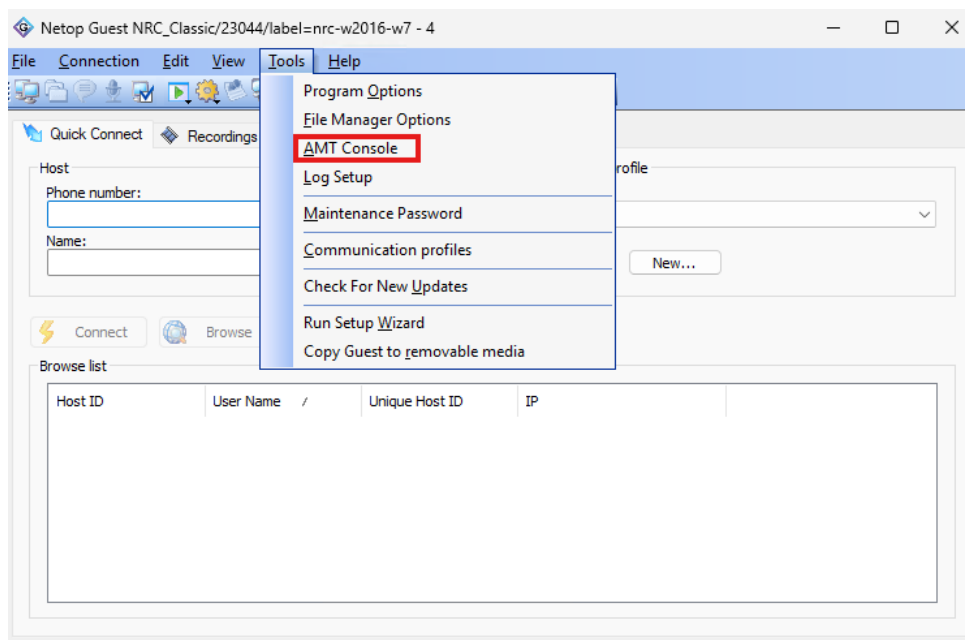
9. In this step you can choose if you want or not the Intel vPro feature installed. For more details you can access this configuration [guide](#). Having this feature installed, it will enable you to use the AMT Console application.
10. Choosing “Yes”/” No” and pressing Next the following screen will appear:



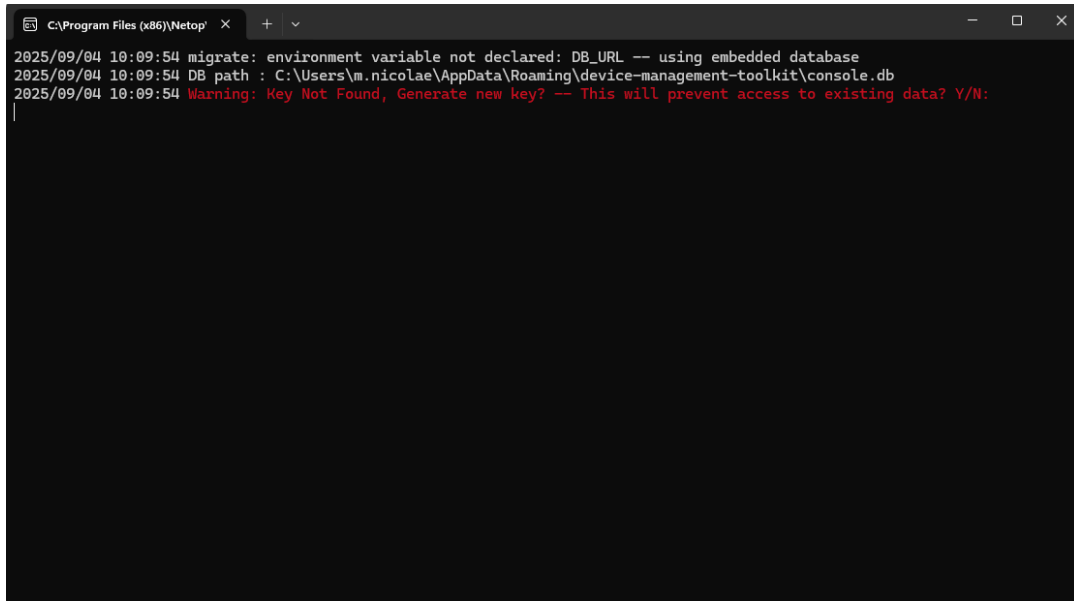
11. Press again Next and finish the installation.



12. Open the Guest and go to the Tools menu section and you will see the AMT Console from the new vPro feature:

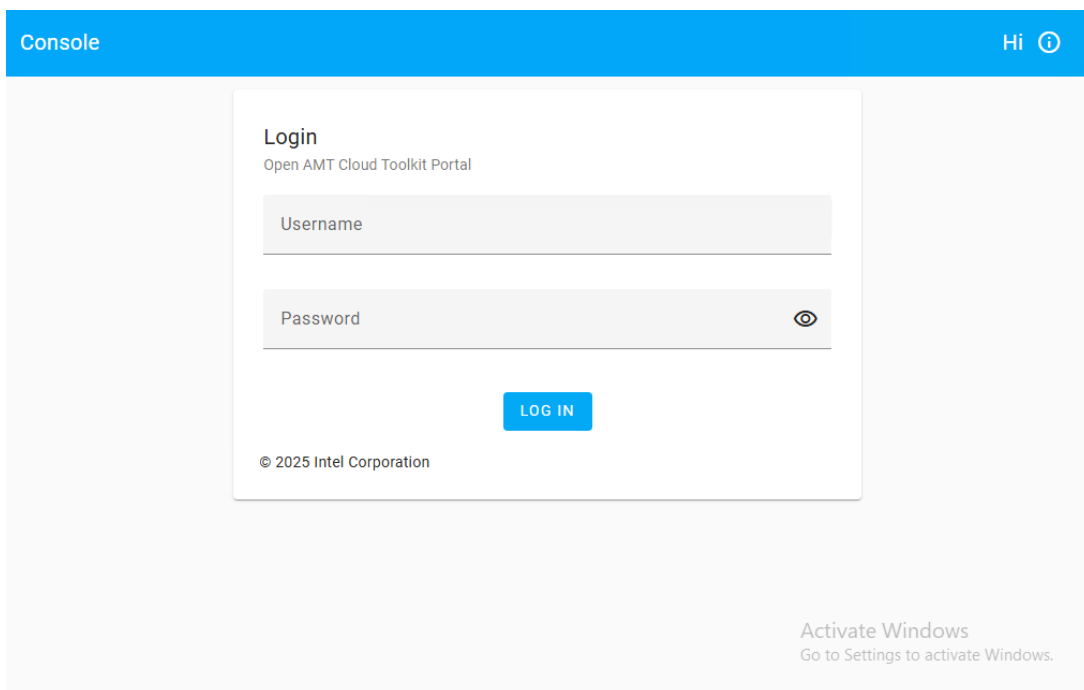


13. Select the AMT Console option to open the console application:



```
C:\Program Files (x86)\Netop X + -
2025/09/04 10:09:54 migrate: environment variable not declared: DB_URL -- using embedded database
2025/09/04 10:09:54 DB path : C:\Users\m.nicolae\AppData\Roaming\device-management-toolkit\console.db
2025/09/04 10:09:54 Warning: Key Not Found, Generate new key? -- This will prevent access to existing data? Y/N:
|
```

14. Pressing “Y” will generate a new DB file and also open the Device Management Toolkit in your browser:



Install through the Software Install (msi) with lower UI levels

Using msixec you can run the installer in lower UI levels with the following commands:

1. Reduced UI option: msixec /i NetopGuest.msi /qr. This command has to be run in command line. For adding the new vPro feature run this command:

msixec /i NetopGuest.msi /qr DW_INSTALL_VPRO=1.

```
D:\BLD\nrc\MEDIA>msixec /i NetopGuest.msi /qr DW_INSTALL_VPRO=1
D:\BLD\nrc\MEDIA>msixec /i NetopGuest.msi /qr DW_INSTALL_VPRO=0|
```

2. Basic UI option: msixec /i NetopGuest.msi /qb. This command has to be run in command line. For adding the Intel vPro feature run this command:

msixec /i NetopGuest.msi /qb DW_INSTALL_VPRO=1.

3. No UI option: msixec /i NetopGuest.msi /qn. This command has to be run as administrator in order to avoid the UAC notification failing. For adding the Intel vPro feature run this command:

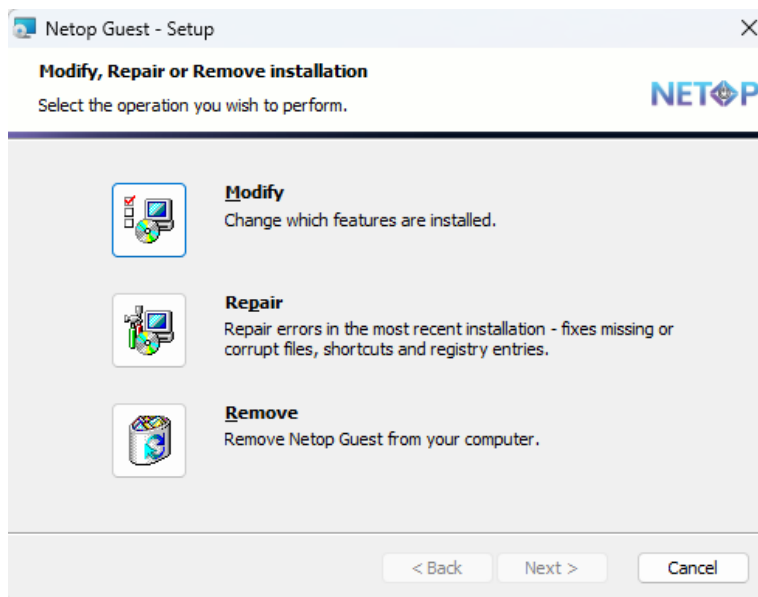
msixec /i NetopGuest.msi /qn DW_INSTALL_VPRO=1.

Note: The basic and no UI commands can be modified in order to get a confirmation popup running these commands: msixec /i NetopGuest.msi /qb+; msixec /i NetopGuest.msi /qn+.

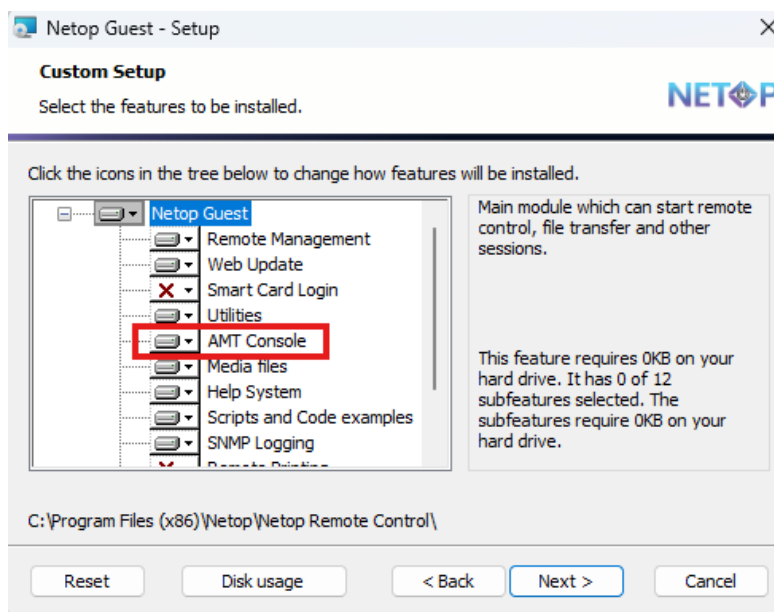
2. Uninstall/Remove the Intel vPro feature for Guest through the Software Install (msi) UI

To uninstall the Intel vPro feature for **Guest** through the application software, proceed as follows:

1. Click again on NetopGuest.msi already installed.

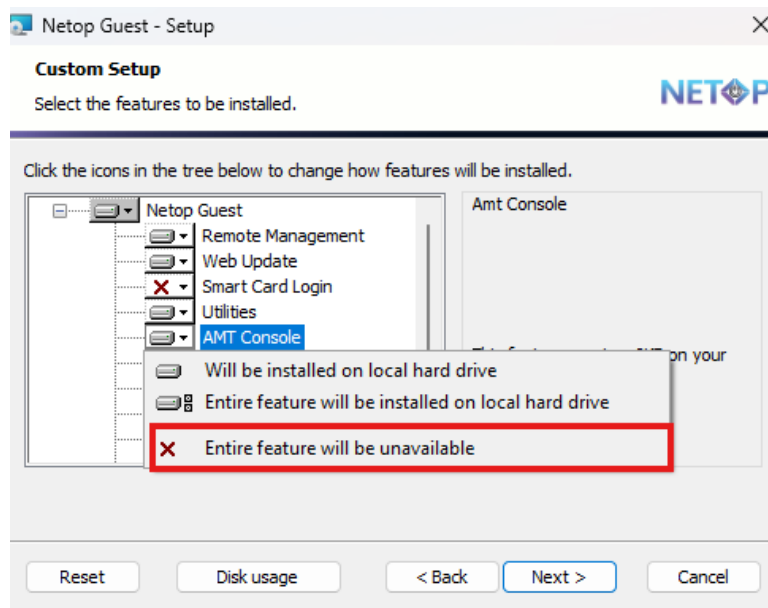


2. Choose Modify and press next.

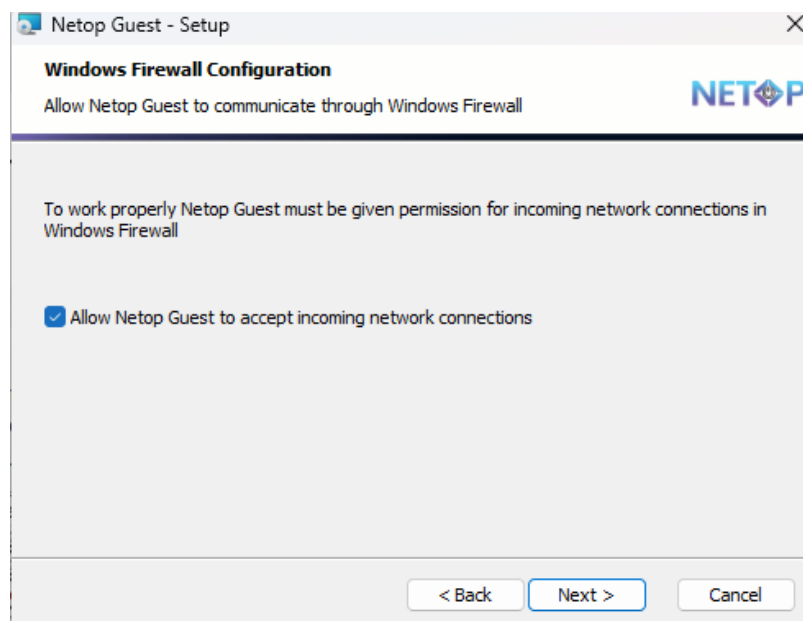


3. Expand the AMT Console feature and select "Entire feature will be

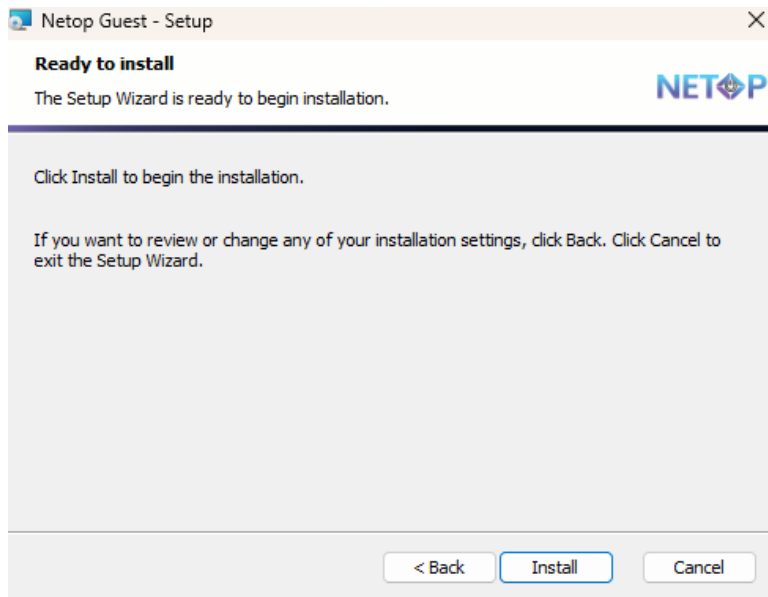
unavailable” option. Then press Next.



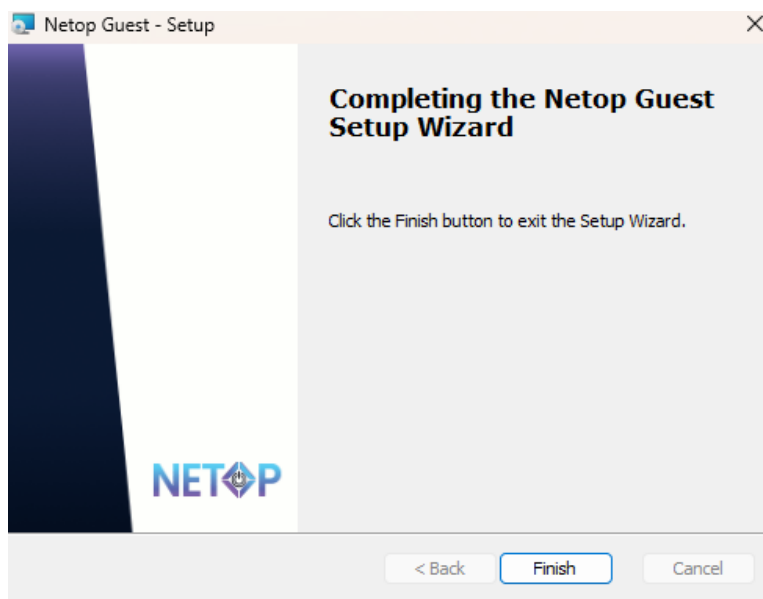
4. The following screen is displayed:



5. Press Install to install the new changes of the Guest application.



6. The installation is complete and then press Finish.



7. Open the installed Guest. Go to Tools in the menu bar and the AMT Console feature is uninstalled.

