

A large, dark blue hexagonal shape with a thick white border, tilted slightly to the right. It is set against a background of a blue triangle on the left and a dark grey hexagonal pattern on the right.

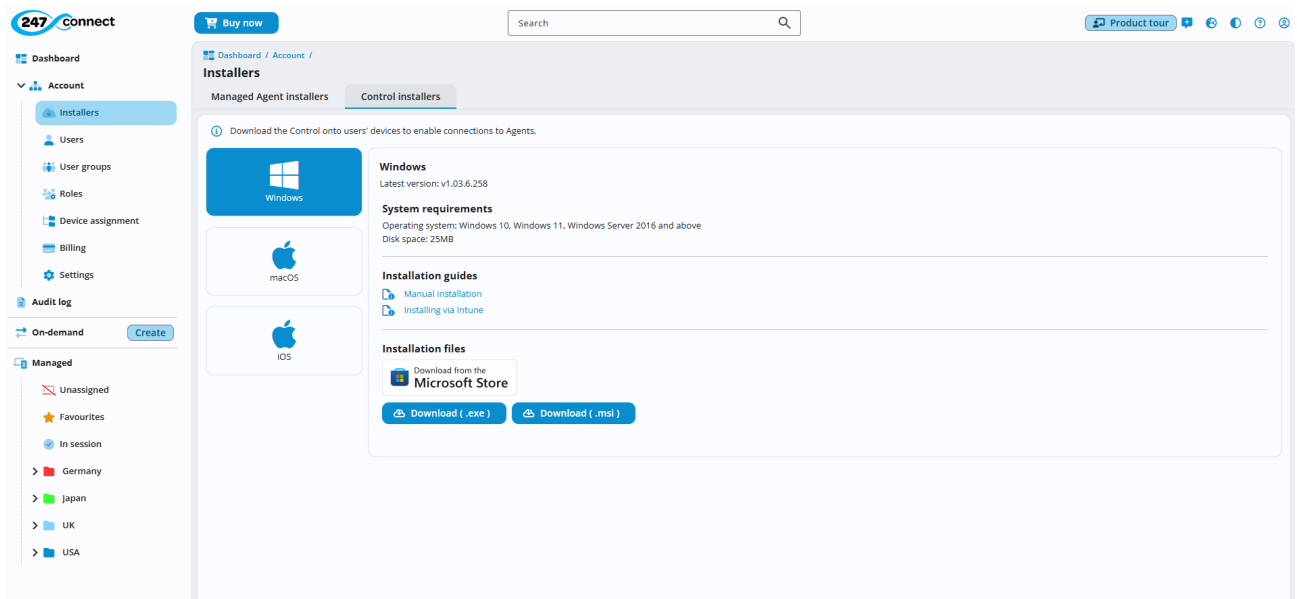
Deploy the Windows Control via Group Policy

Technical doc

You can deploy the 247connect Windows Control using Group Policy.

Download the 247connect installer for Windows

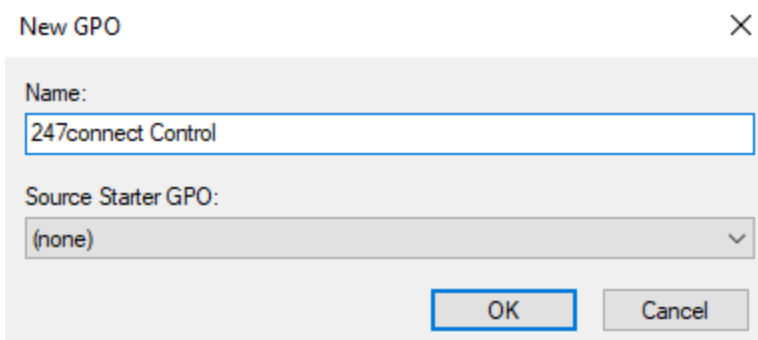
1. In the 247connect Web Portal, go to **Account > Installers** in the side menu.
2. Select the Control installers tab.
3. Click **Windows**.



4. Download the .msi file.

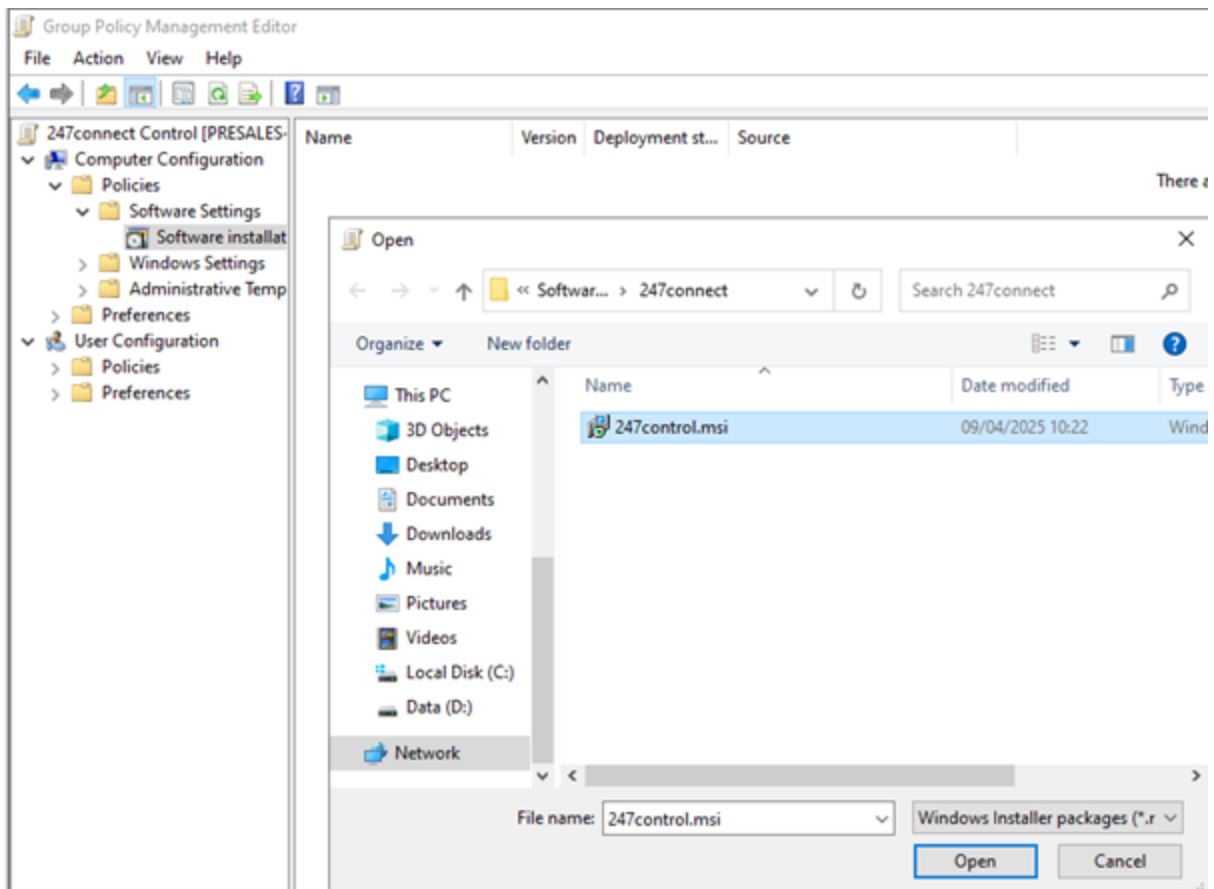
Add the 247connect Control installer to Group Policy

1. Open Group Policy Management.
2. Right-click **Group Policy Objects** and select **New**. Enter a name so it is clear what package you are distributing (e.g. 247connect Control).

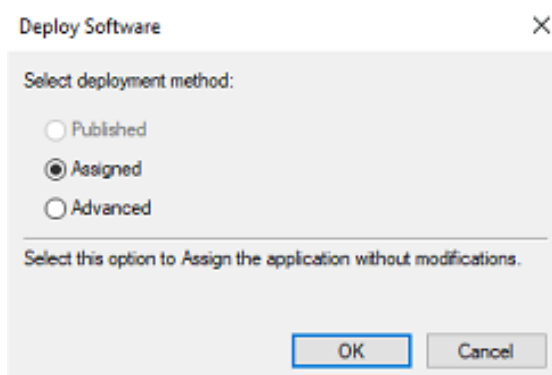


3. Right-click the Group Policy Object you created and select **Edit**. The Group Policy Object Editor opens.

4. In the Group Policy window, there are two installation types/levels for the package: 'Computer Configuration' and 'User Configuration'. We recommend using 'Computer Configuration' to avoid potential issues installing at 'User' level.
5. Select the type of configuration and go to **Policies > Software Settings > Software installation**.
6. Right-click **Software installation** and select **New > Package**.
7. When prompted, enter the full UNC path to the .msi file (e.g. \\server\share\247connect.msi).



8. When asked for the deployment method, select **Assigned**.



9. The package will appear in the Software installation section of the policy after a slight delay.

If you deployed the installer at the 'Computer Configuration' level, restart the Control machines to install the software package. If the package is set at the 'User Configuration' level, the users need to log off and back on.