

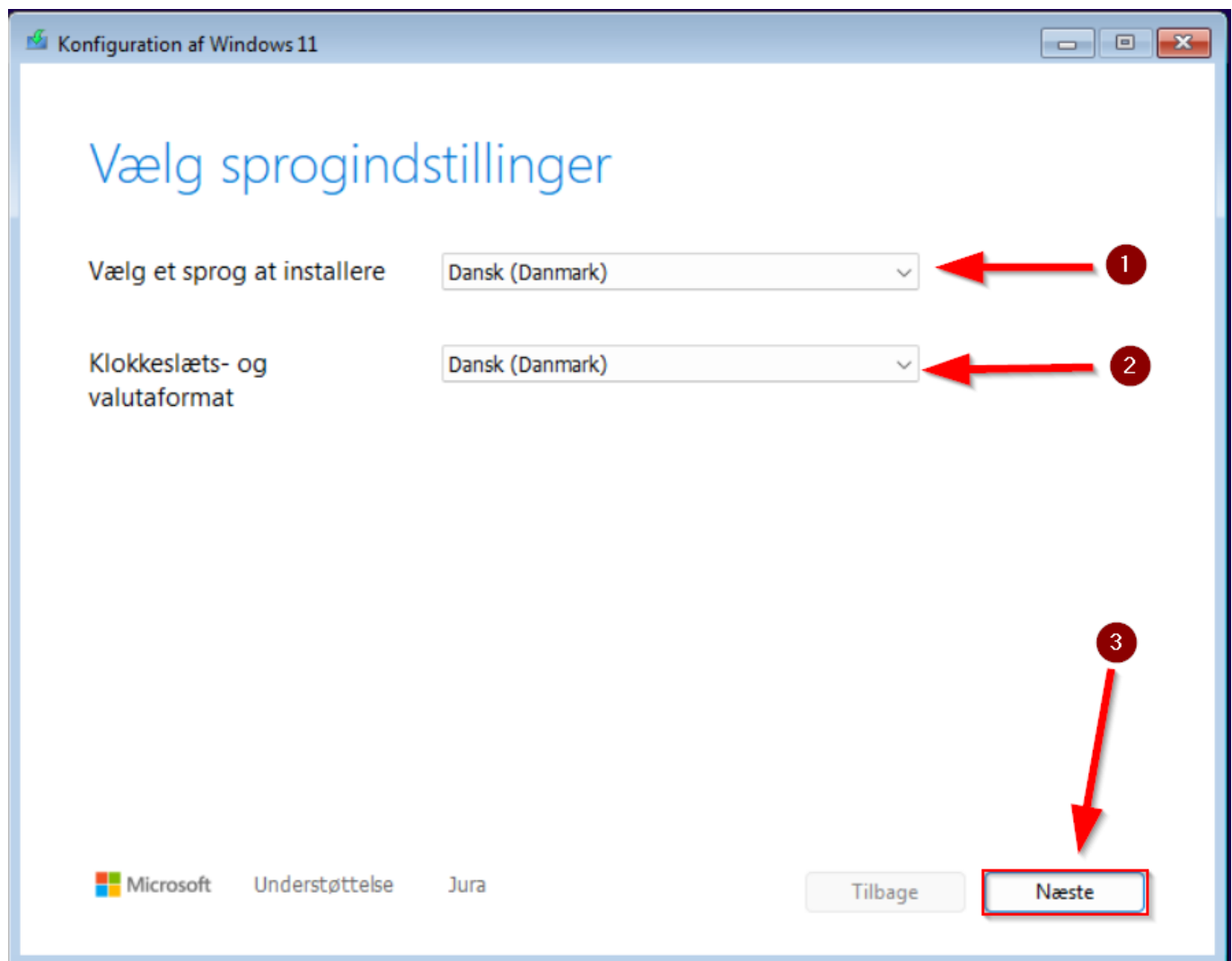
Windows 11 Hybrid Azure AD Join + Intune Enrollment Guide

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Clean Install Windows 11

Boot from the Windows 11 USB. Follow the language/region prompts.

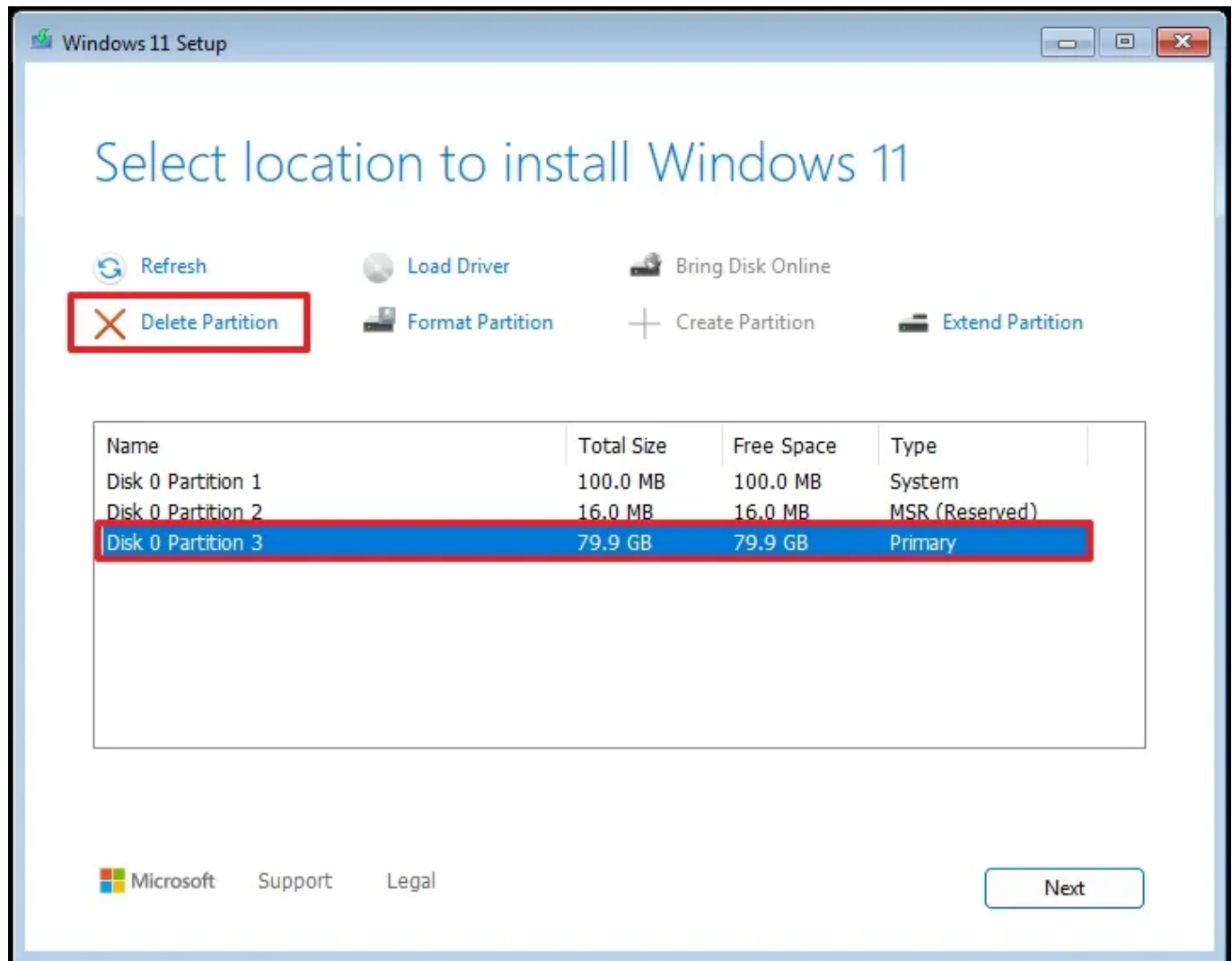


When you reach the partition selection screen:

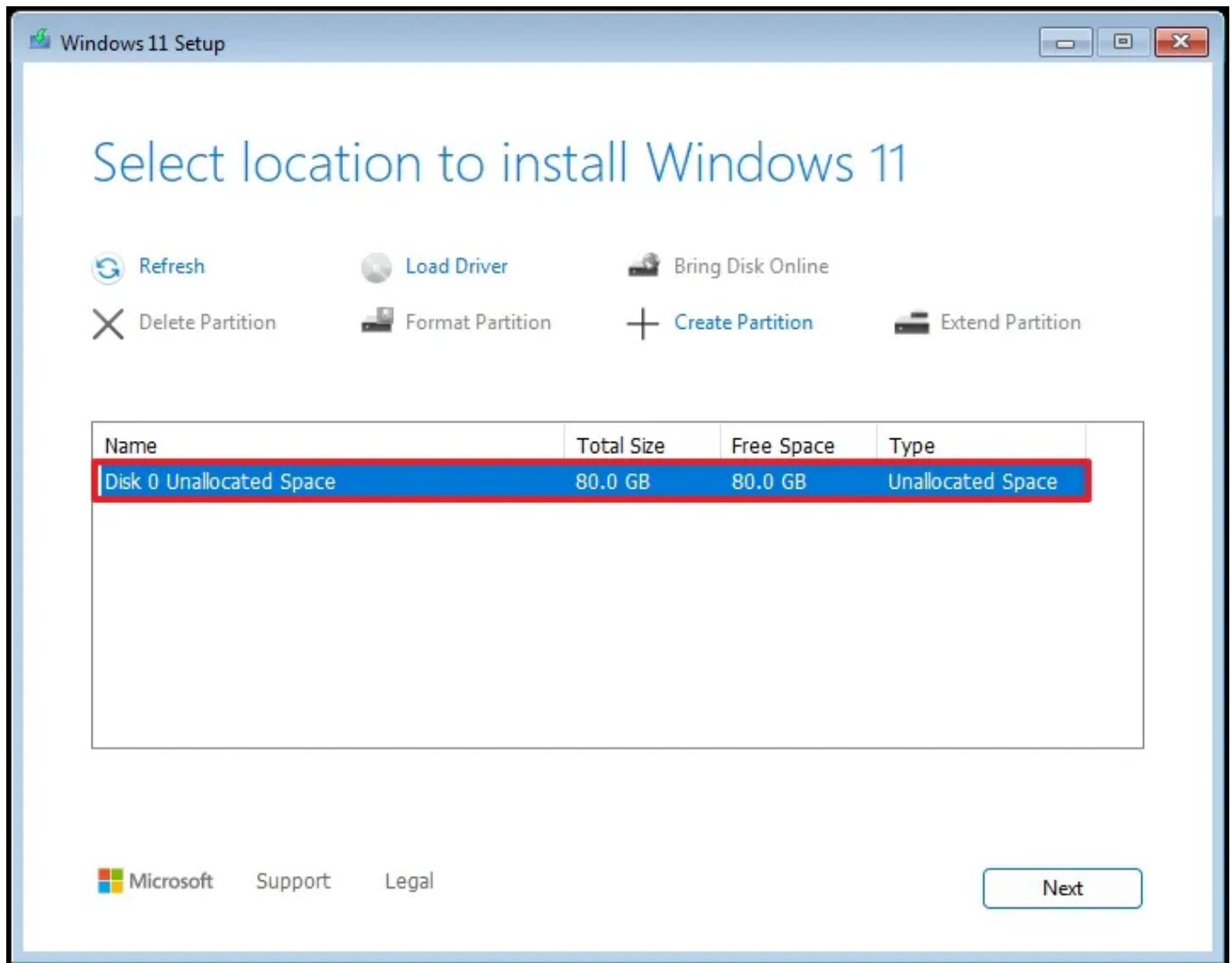
1. Select each existing OS / data partition and click **Delete** until only **Unallocated space** remains.

2. DO NOT delete:

- Your USB installation media
- OEM recovery partitions (if you intentionally want to keep them)

3. You should end with one line: **Drive 0 Unallocated Space.**

Select the unallocated space and click **Next**.



Windows will now copy files, install features, and reboot several times. No action needed until the Out-of-Box Experience (OOBE) reappears.

Autopilot enrollment via .bat file

Once you reach "**Configure for work or school**" press shift + F10 to open a command prompt window

[!IMPORTANT] *In some cases it will be necessary to press shift + fn + F10*

Now type the following to change your working directory to your USB Drive where Autopilot.bat is located.

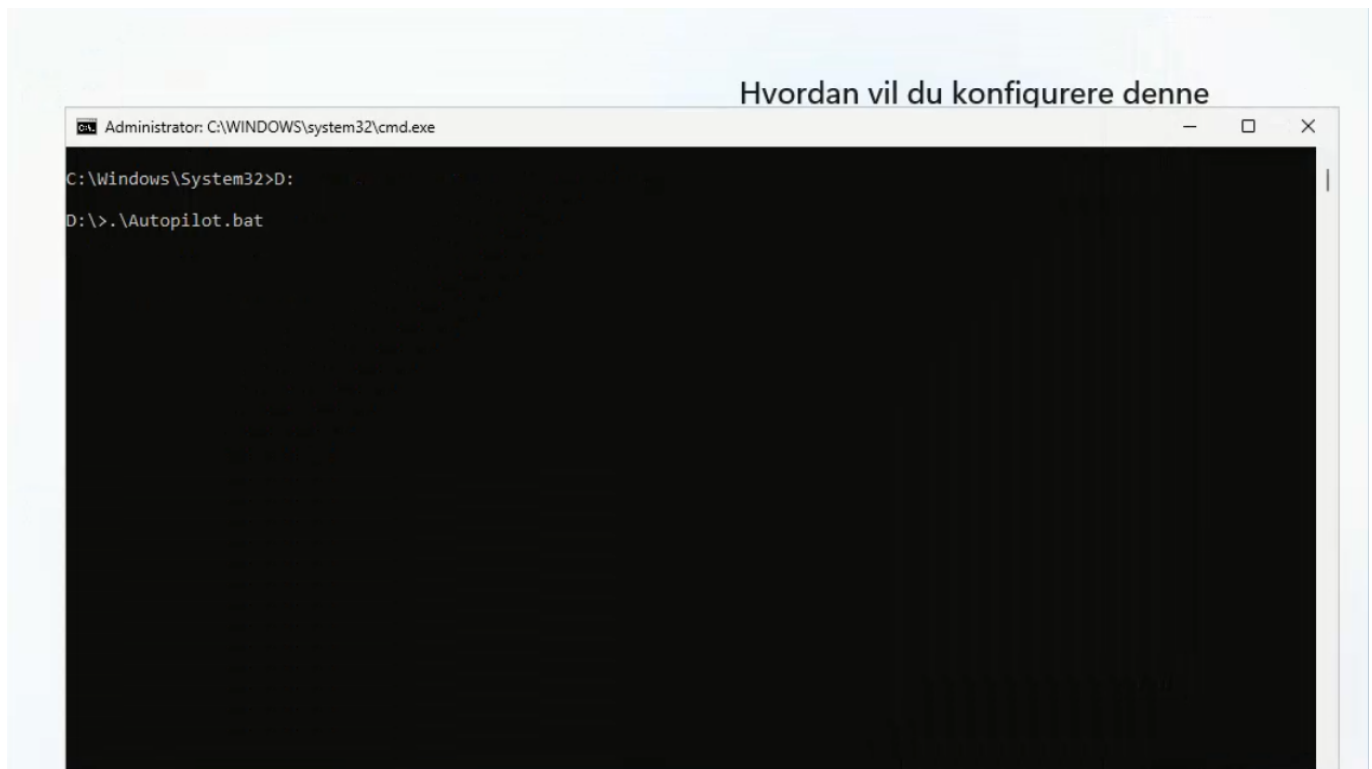
```
D:
```

Now run the batch file with:

```
.\Autopilot.bat
```

Once the script has imported the device to the specific tenant, please restart the computer using the following command

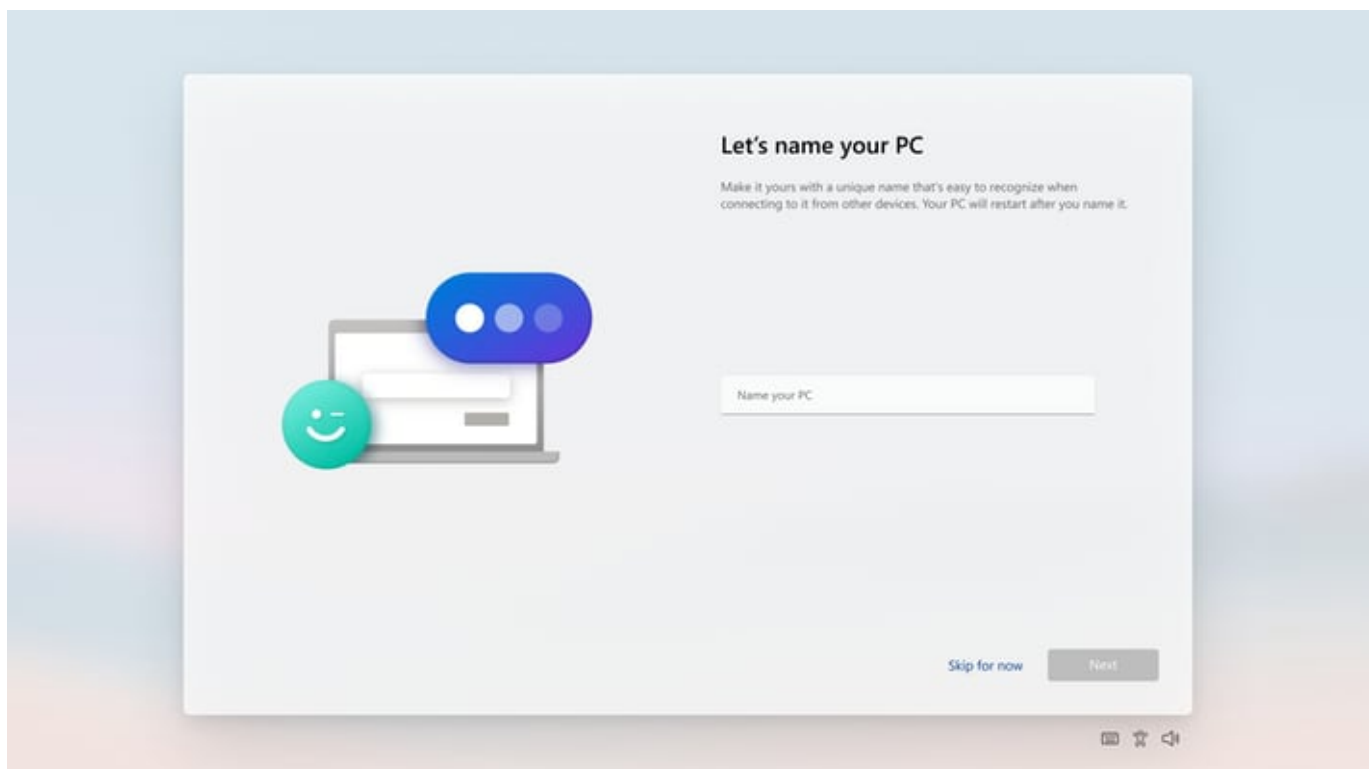
Restart-Computer



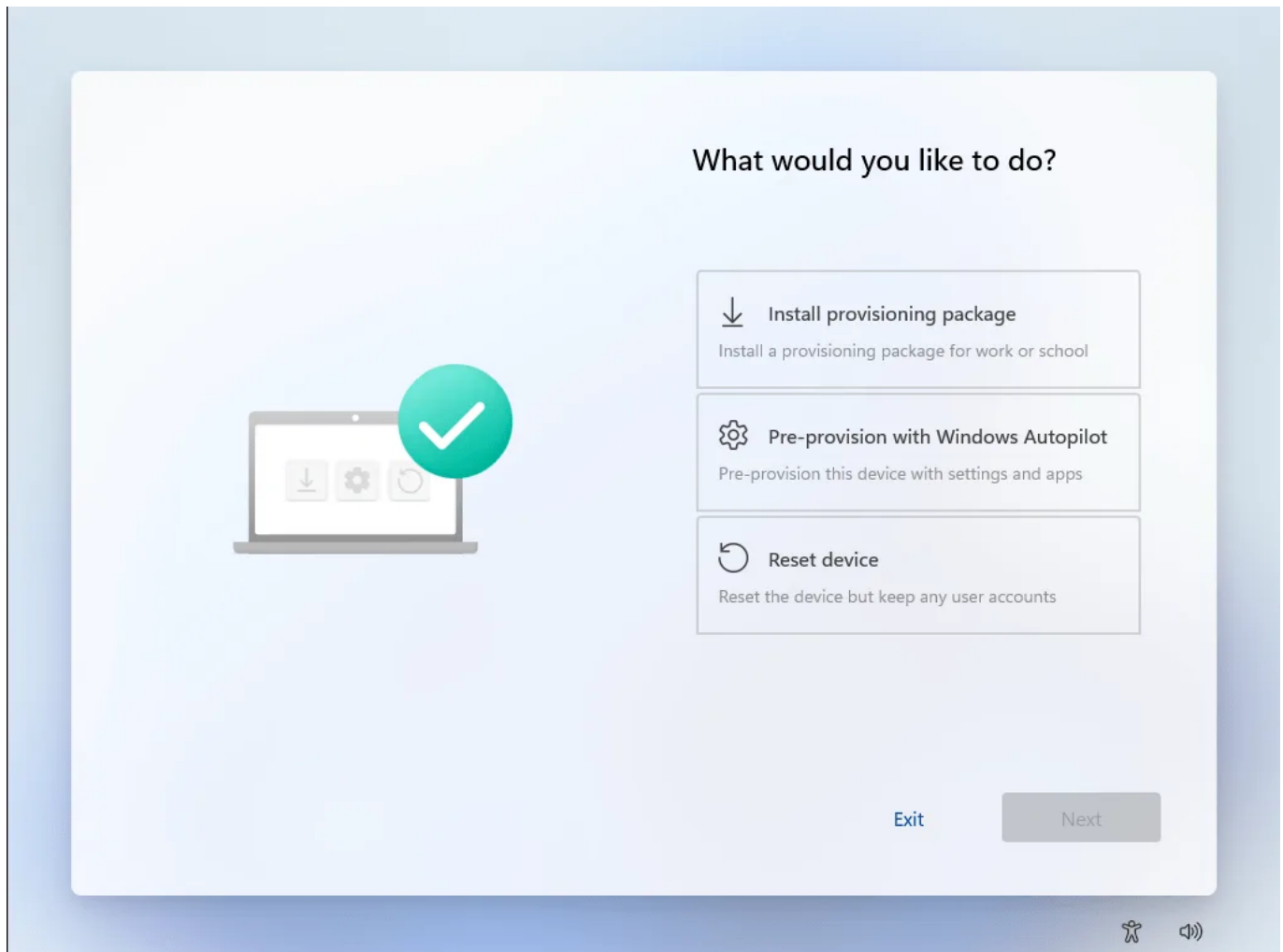
Windows Autopilot Pre-Provision (White Glove)

After the device has rebooted several times and OOBE starts again:

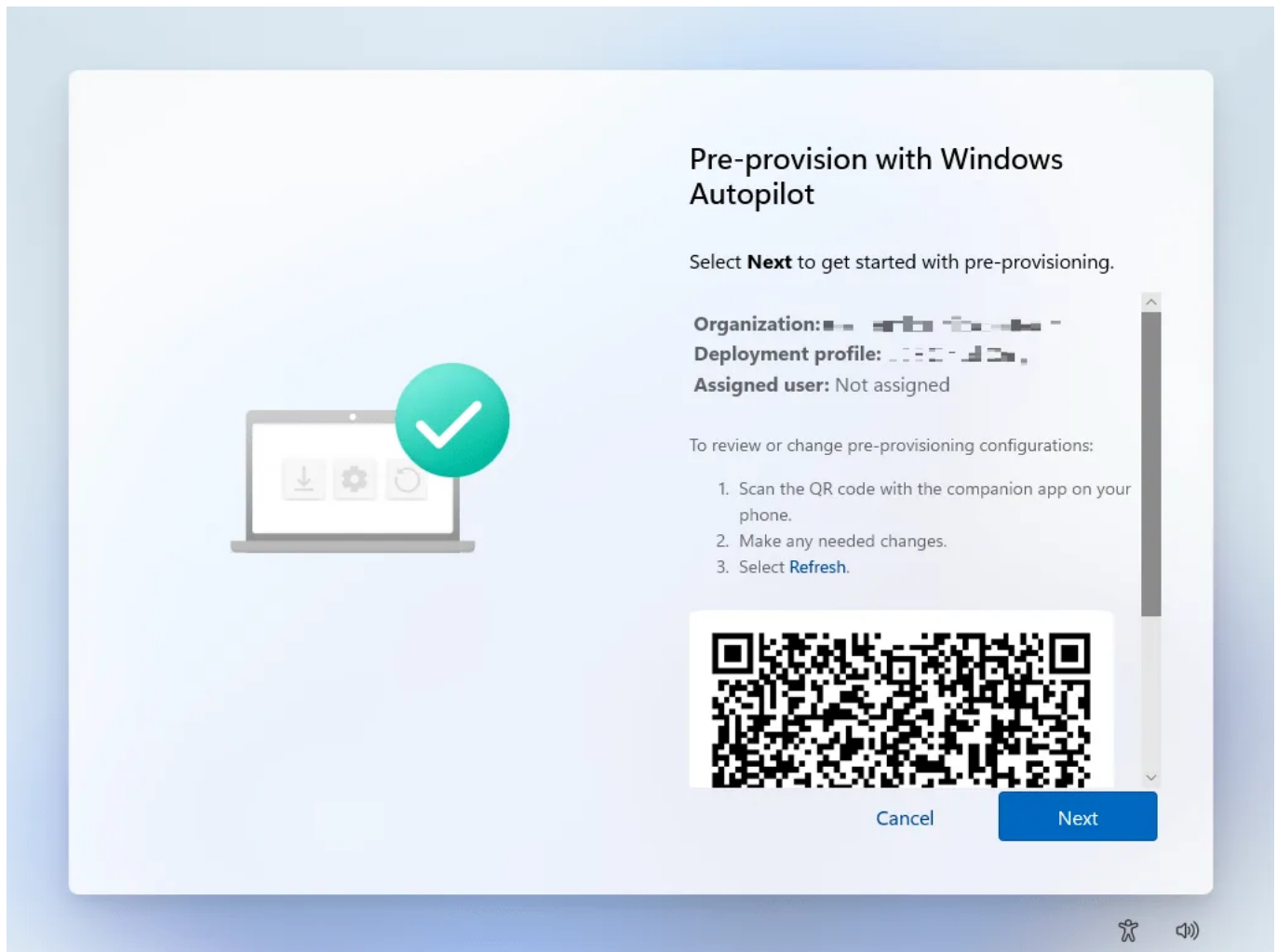
1. Choose/confirm your preferred **language** and **keyboard layout(s)**.
2. When you reach the screen "**Let's name your device**", click **Skip for now**.



3. Continue until you see **"Set up for work or school"** (wording can vary slightly such as *Configure for work/school or private account*).
4. Press the **Windows key 5 times** in quick succession. This launches the **Pre-provisioning (Autopilot) environment**.



5. Select **"Pre-provision with Windows Autopilot"**.
6. Click **Next** to start the pre-provision workflow.



Completion

When the process reports **Success**, click **Reseal**. The device reboots back to the ready state and is now ready to be signed into with the users credentials.

[!NOTE] If failure occurs, photograph/log the error details before exiting. Common causes: missing assignment, network restrictions, or required app install failure.