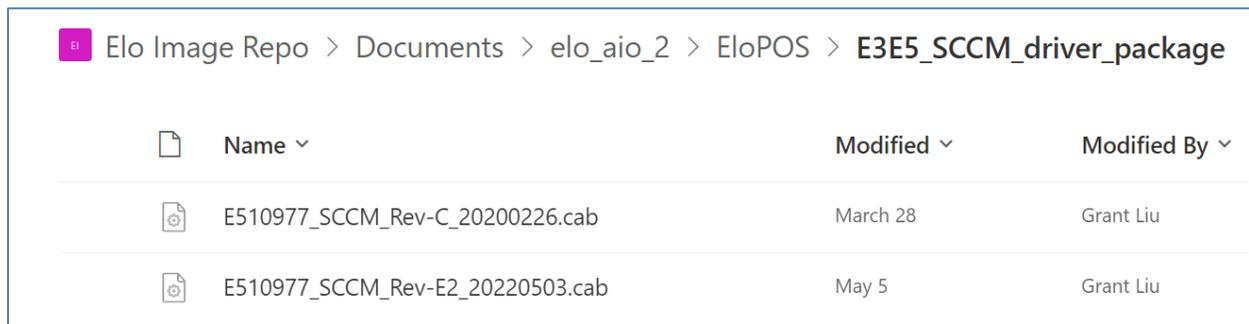


The procedure describes how to import EloPOS i3/i5 drivers into SCCM Microsoft Endpoint Configuration Manager, formerly known as System Center Configuration Manager (SCCM), is a Windows-centric endpoint management tool for devices within an Active Directory domain.

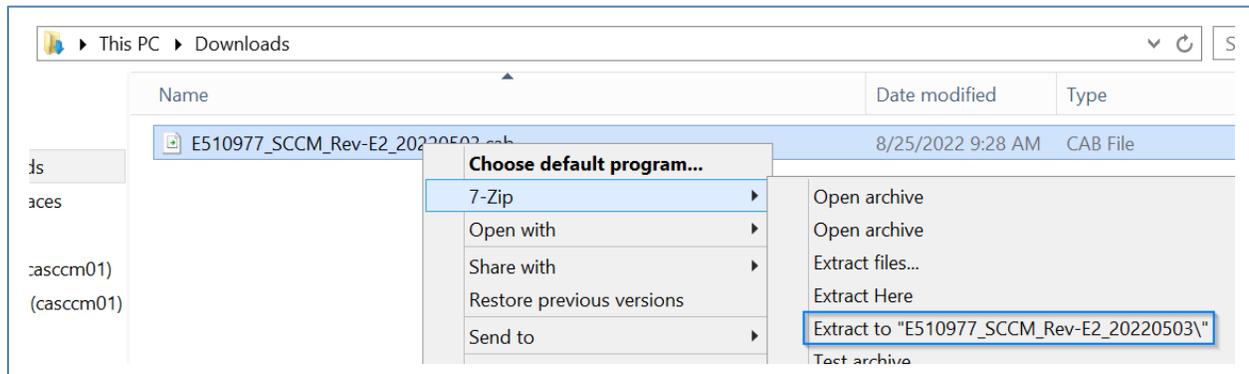
- EloPOS i2 driver pack for SCCM is currently not available.

1. **Download** the **CAB driver file** from [OneDrive](#). The latest file available is E510977\_SCCM\_Rev-E2\_20220503.cab



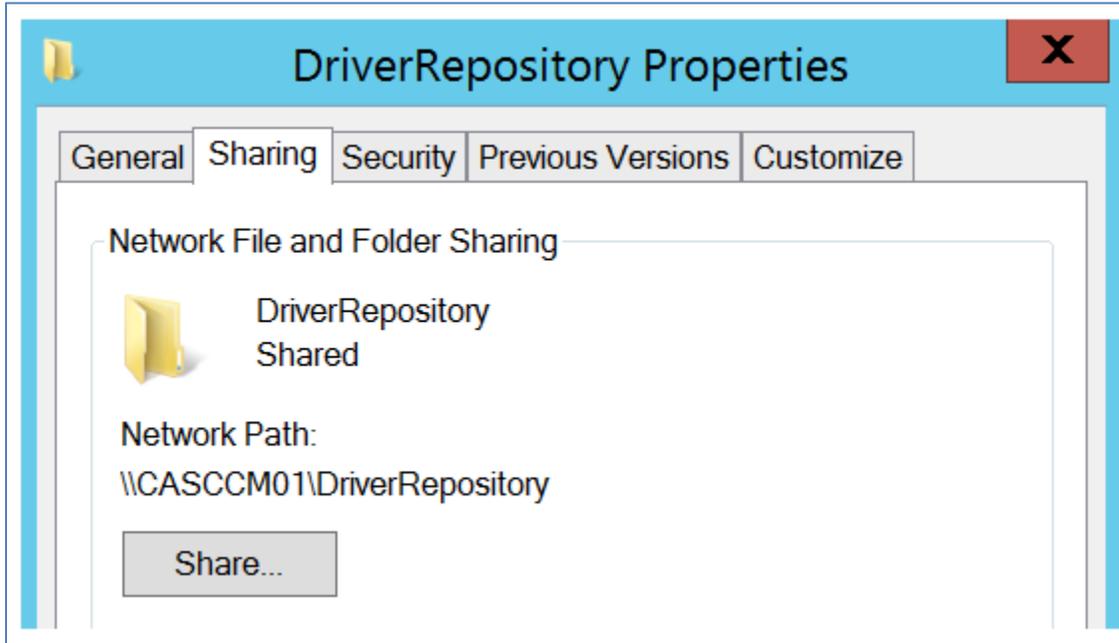
Name	Modified	Modified By
E510977_SCCM_Rev-C_20200226.cab	March 28	Grant Liu
E510977_SCCM_Rev-E2_20220503.cab	May 5	Grant Liu

2. **Extract** the file. Optionally use the [7-Zip](#) utility to extract the file.

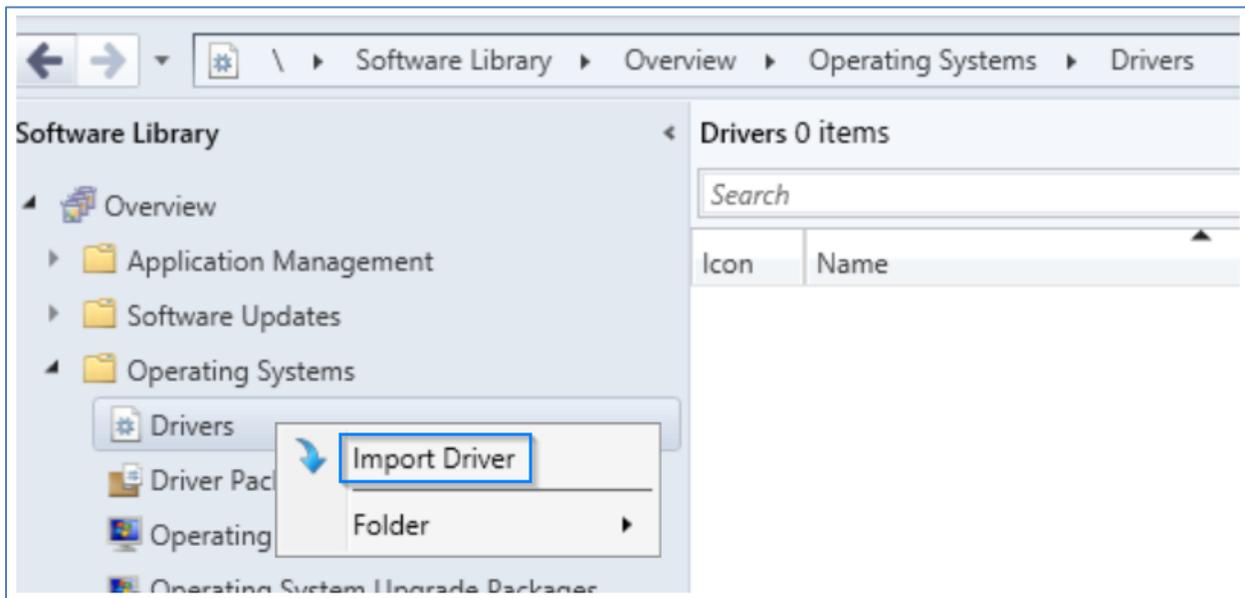


3. **Create a network shared folder** for the driver repository.

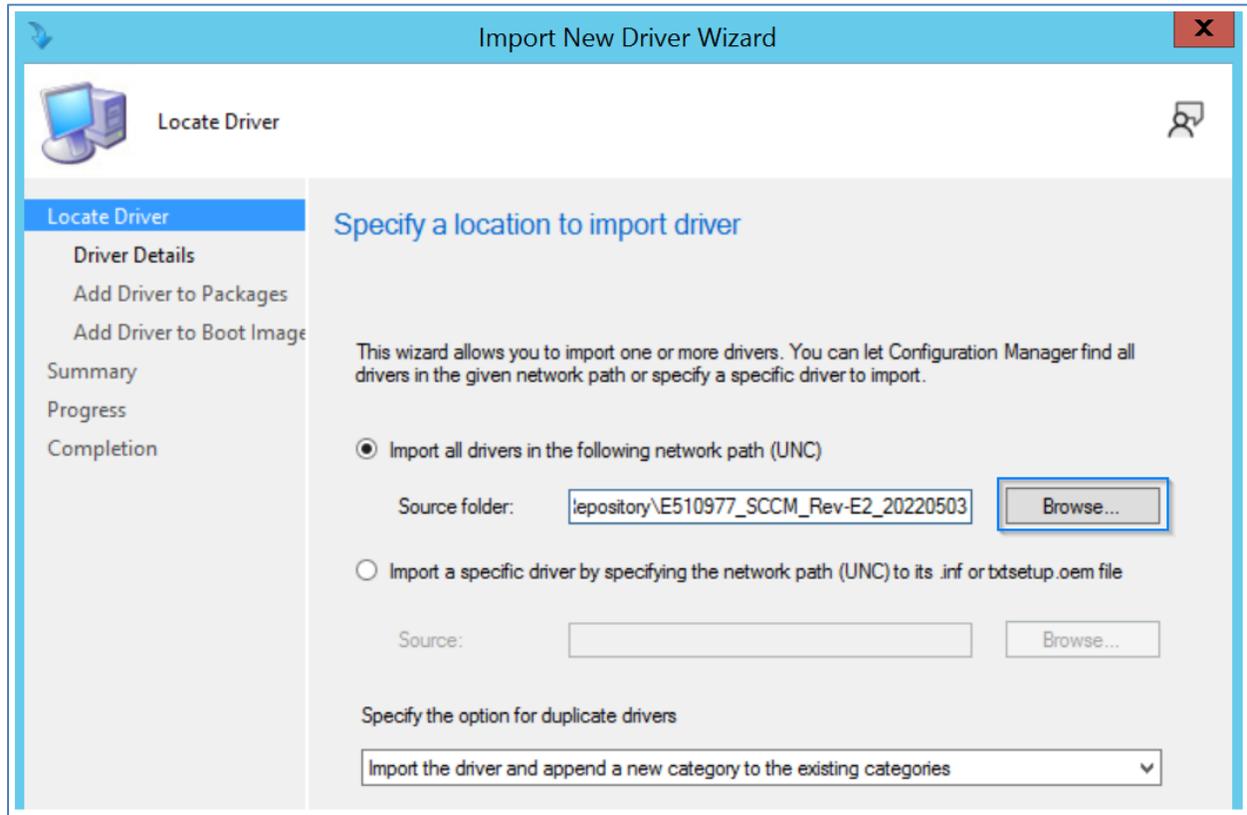
- Example:
  - Main location - E:\Sources\DriverRepository
  - Network location - \\casccm01\Sources2\DriverRepository



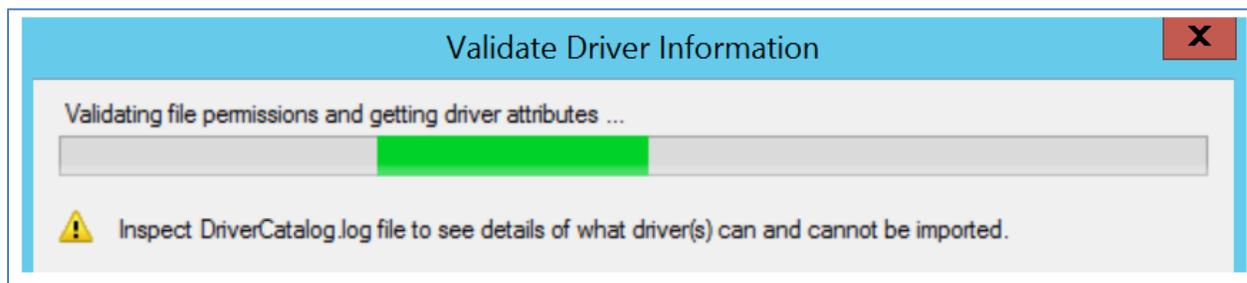
4. Copy the extracted driver folder to the network shared folder.
5. Launch the Configuration Manager Console.
6. Navigate to **Software Library > Overview > Operating Systems > Drivers**. Right-click on **Drivers**, and then select **Import Driver**.



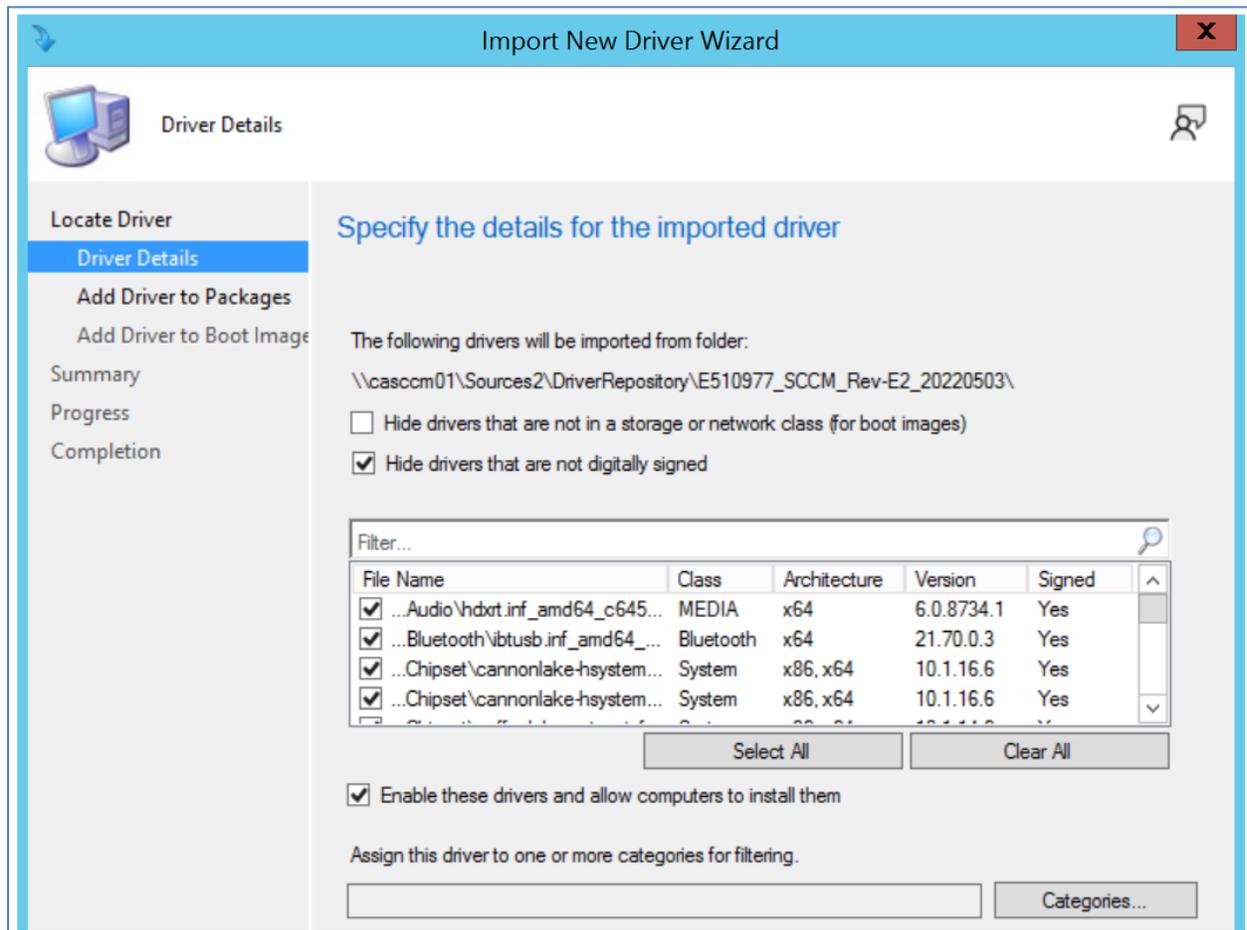
7. Choose to **import all drivers from a network path**, *click browse* and then *select* the extracted driver folder in the network shared folder (driver repository). *Click Next* when finished reviewing settings on this page.



8. Scanning .inf driver files will take a few minutes. Continue to wait.



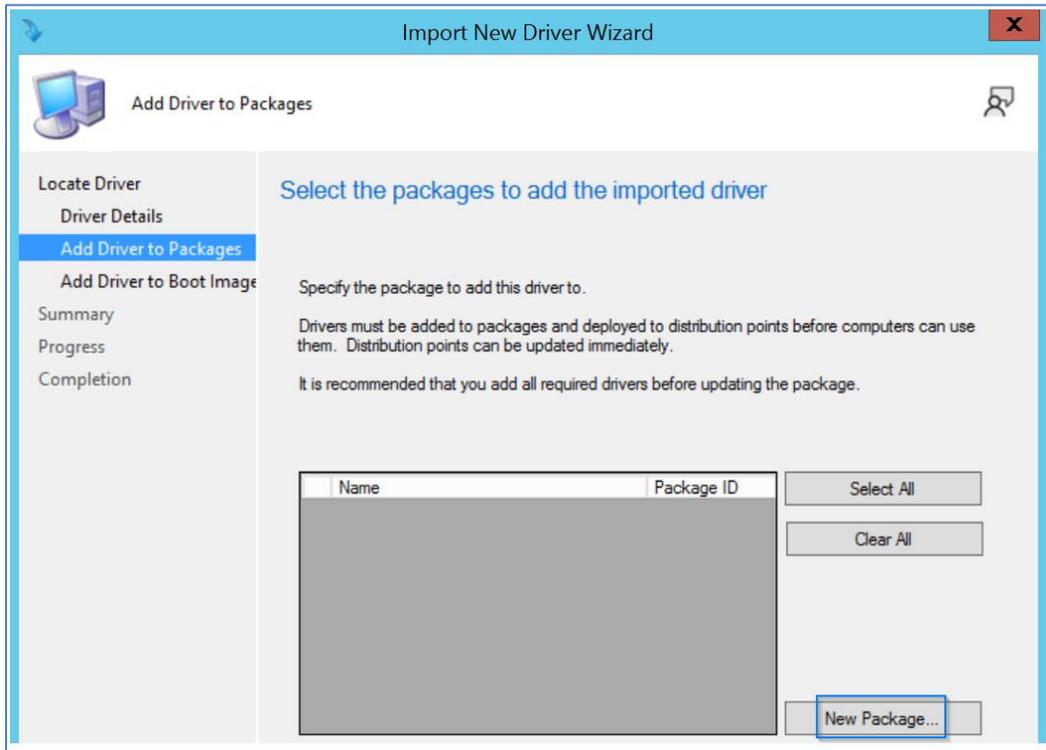
9. *Verify* all the drivers were found and selected. Optionally assign categories for **filtering**. *Click Next* when finished reviewing settings on this page.



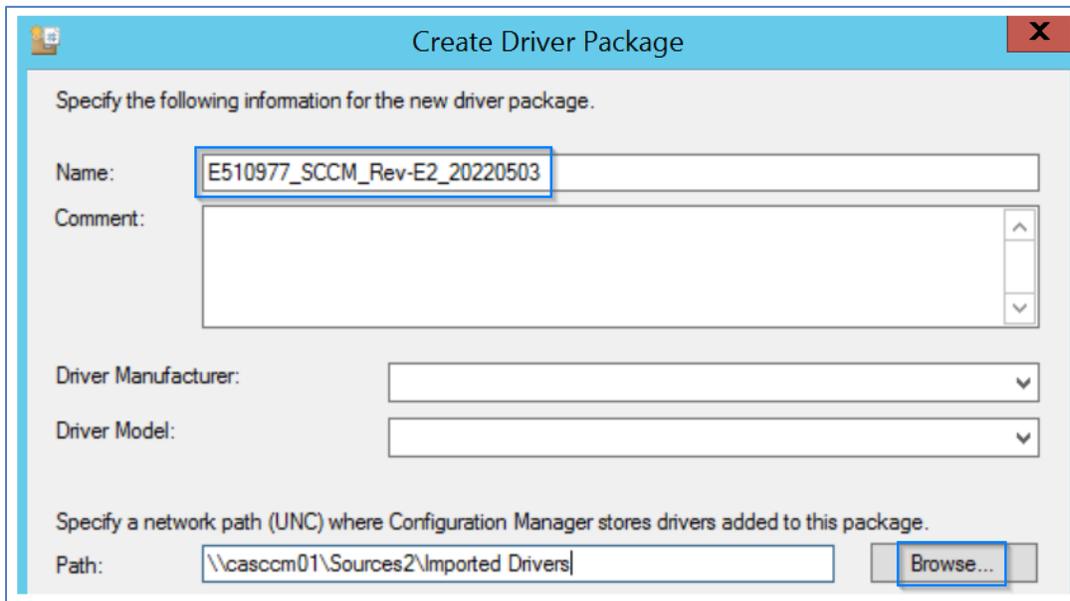
10. Before moving on to the next step, **create** another **network shared folder** to store imported driver packages.

- Example:
  - Main location - E:\Sources\Imported Drivers\
  - Network location - \\casccm01\Sources2\Imported Drivers\

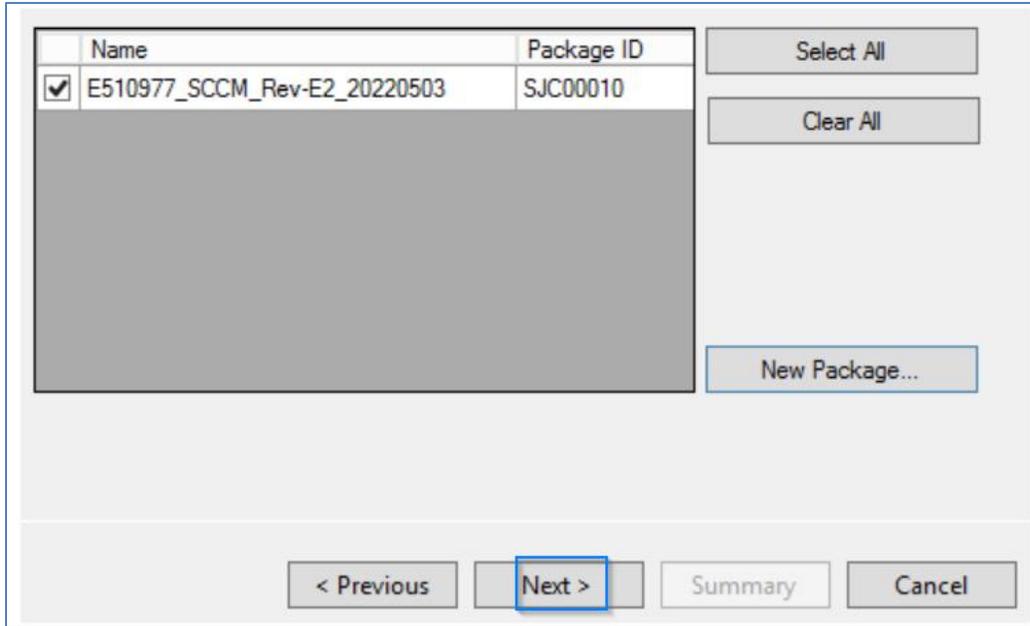
11. **Click New Package.**



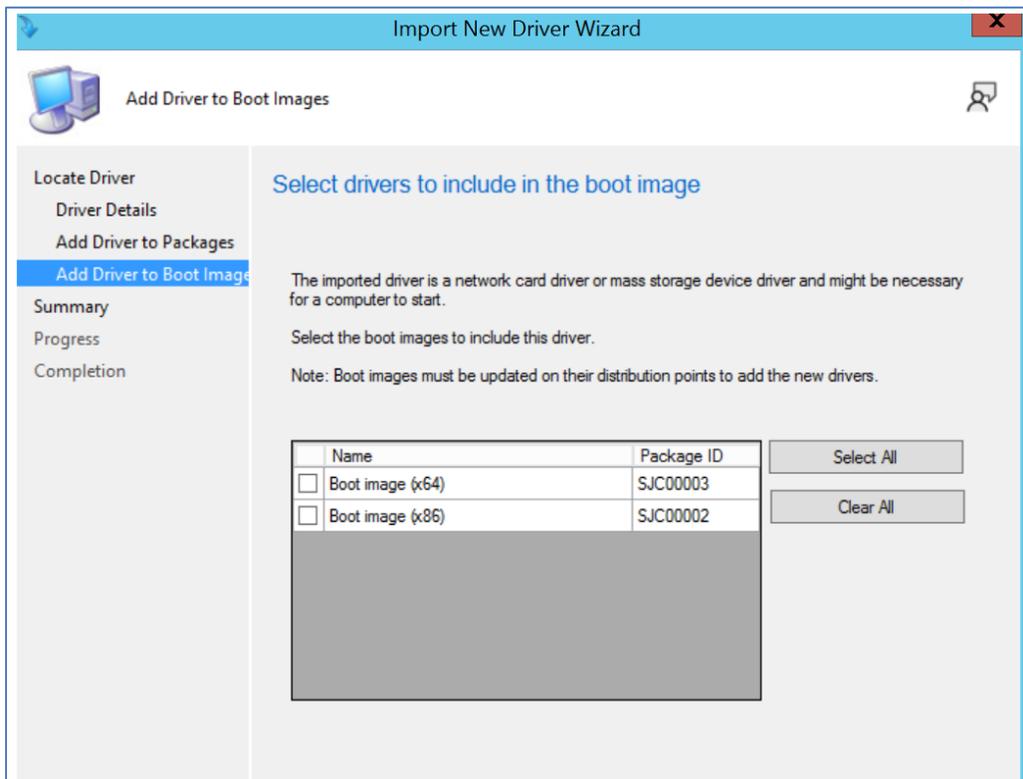
12. Provide a **name** for the driver package, *click **Browse***, and then *select* the network shared folder created earlier for the location of imported driver packages. *Click **Ok*** when finished reviewing settings on this page



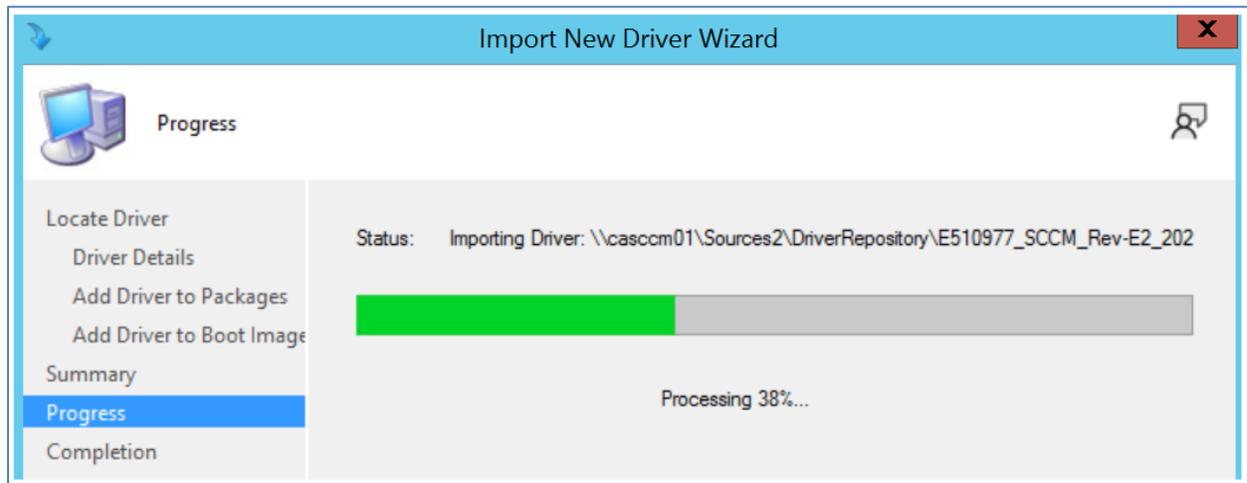
13. Click **Next** to move to the next page.



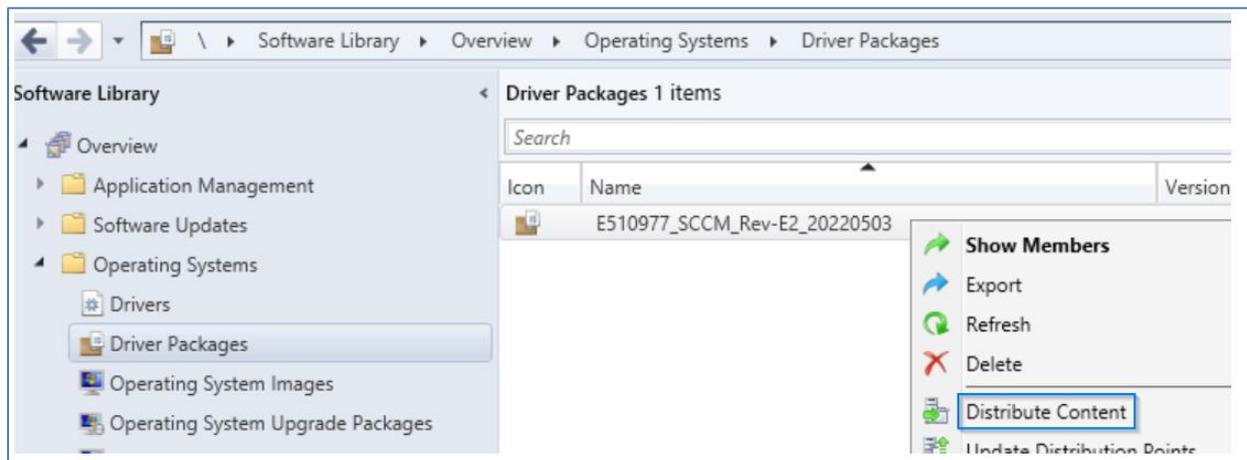
14. Click **Next** to skip adding drivers to the boot image.



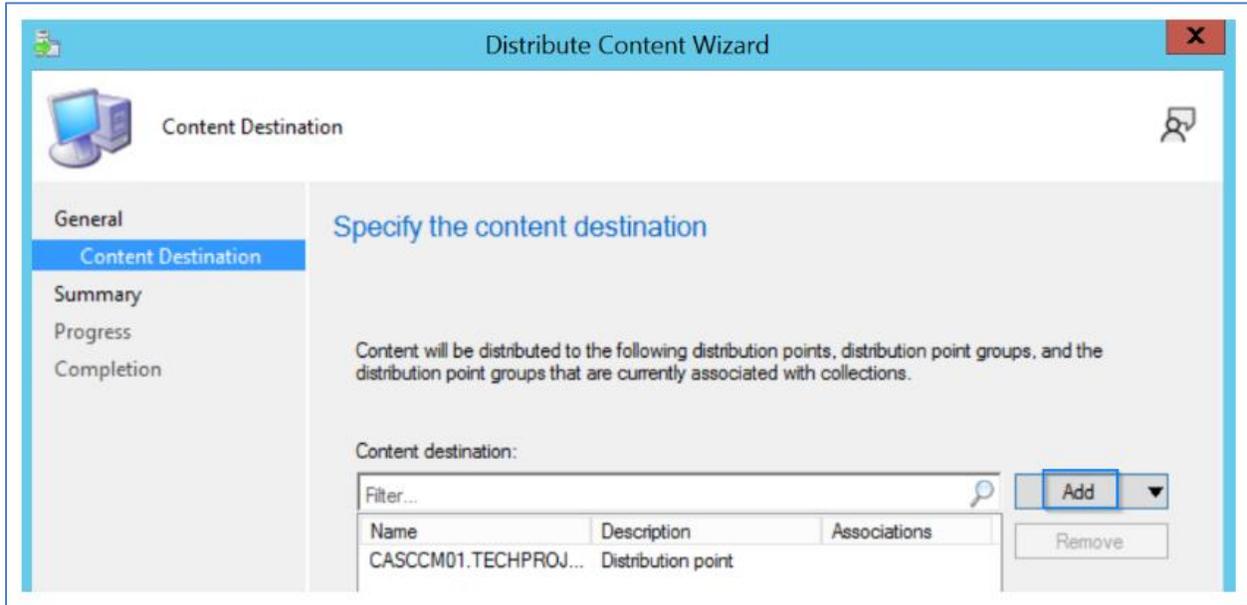
15. Click **Next** to confirm the import wizard summary.
16. Importing drivers will begin. Continue to wait.



17. Click **Close** when finished reviewing the completion page.
18. Navigate to **Software Library > Overview > Operating Systems > Driver Packages**. Right-click on the newly created driver package and then select **Distribute Content**.



19. Click **Next** to confirm the select package.
20. Add the desired content **distribution points** servers. Click **Next** when finished.



21. Click **Next** to confirm the settings.

22. Click **Close** after reviewing the completion page.

23. Using a basic task sequence to deploy a computer image, the task "**Apply Device Drivers**" will install only the best-matched compatible drivers. *Navigate to Software Library > Overview > Operating Systems > Task Sequences*, then *right-click* on a **task sequence** and *select Edit*.

