

SwiftPack Studio

Package Automation Studio

USER GUIDE

How to Create an MSI

Capture a source install and build an MSI with Source Validation

[Execute source](#) → [Curate files, shortcuts, registry](#) → [Create MSI](#)

Product	SwiftPack Studio 1.0.0
Document version	1.0

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 Note

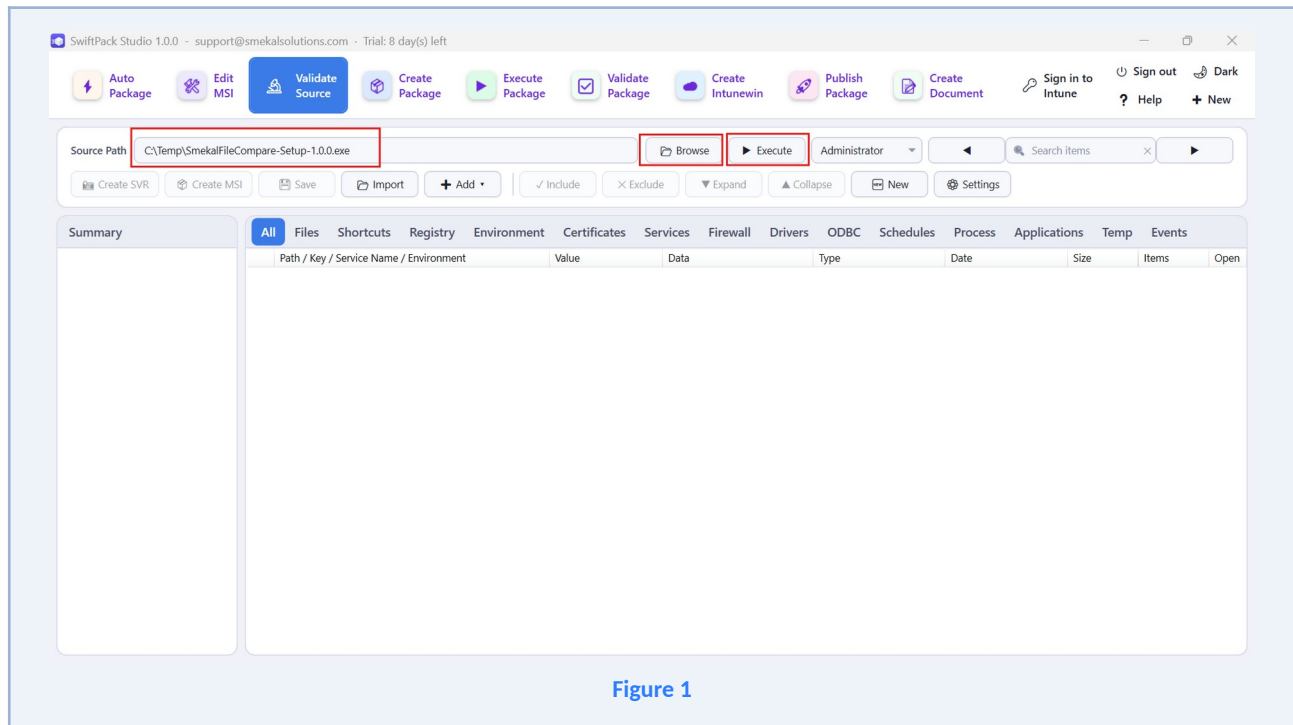
This contents list and all page numbers are automatic. To refresh them in Word, select all (Ctrl+A) and press F9, or right-click the list and choose “Update Field”. The document is set to update fields automatically the first time you open it.

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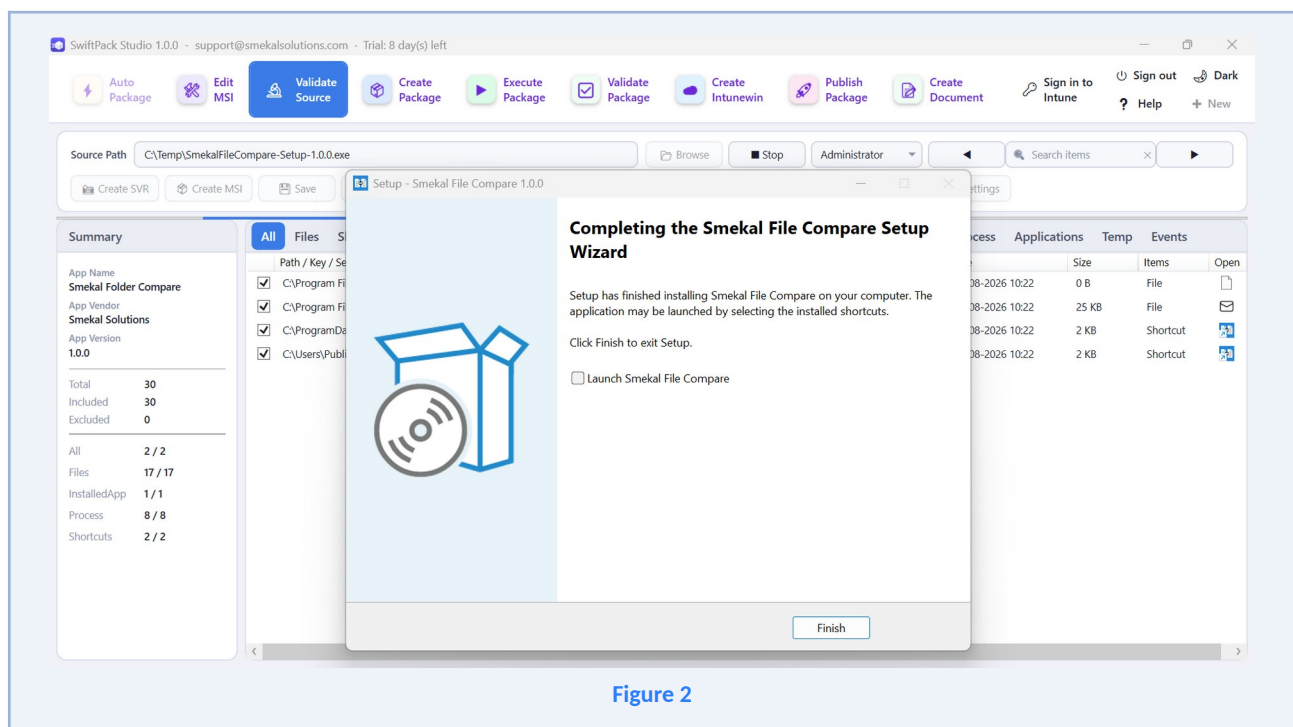
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1 Create the MSI

1. Browse to **SmekalFileCompare-Setup-1.0.0.exe**, and then click **“Execute.”**



2. Complete the installation.



3. Click **Close**.

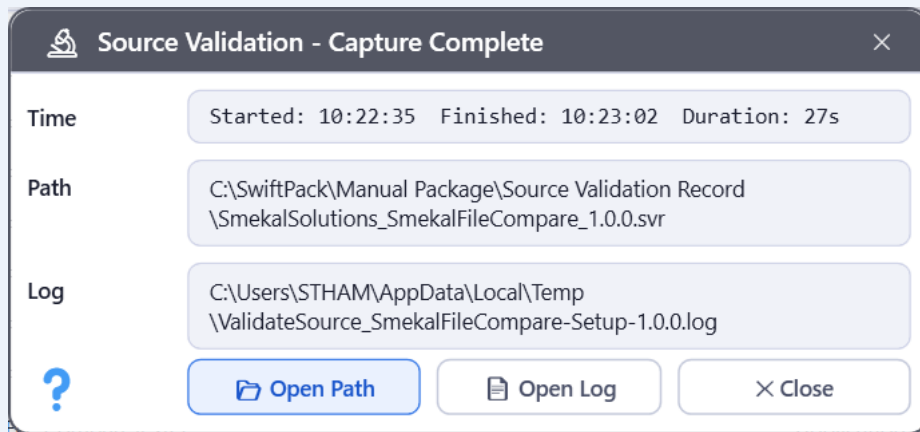


Figure 3

- Click "Files." Right-click "Users" and select "Expand."

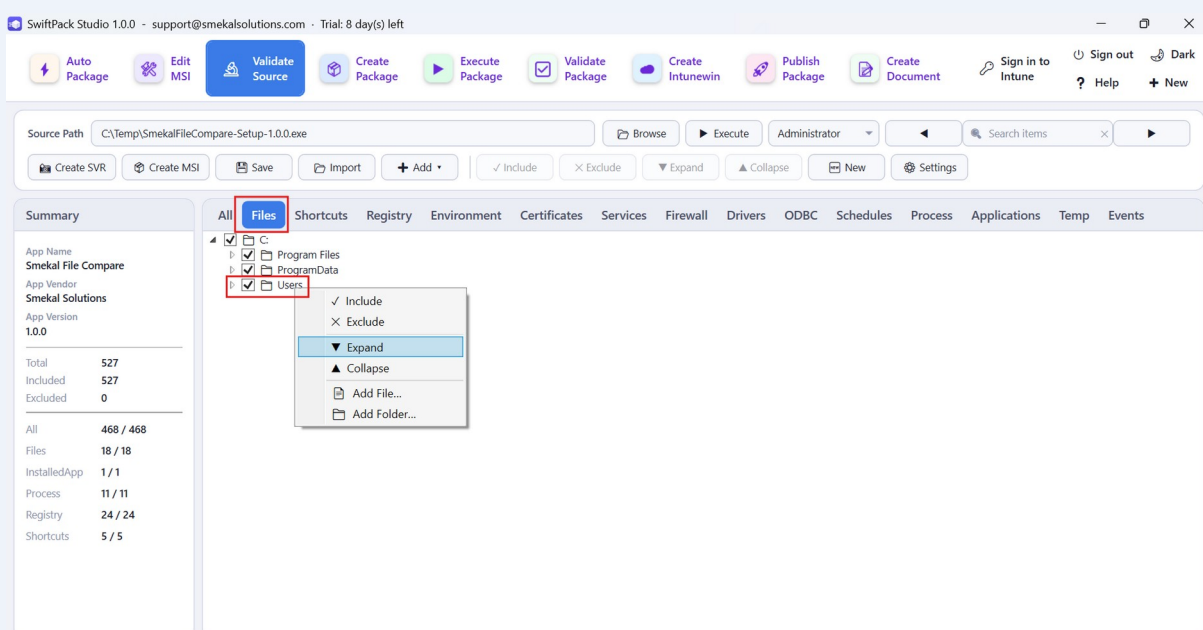


Figure 4

- Uncheck the unwanted items. Review the remaining folders and uncheck any unwanted items.

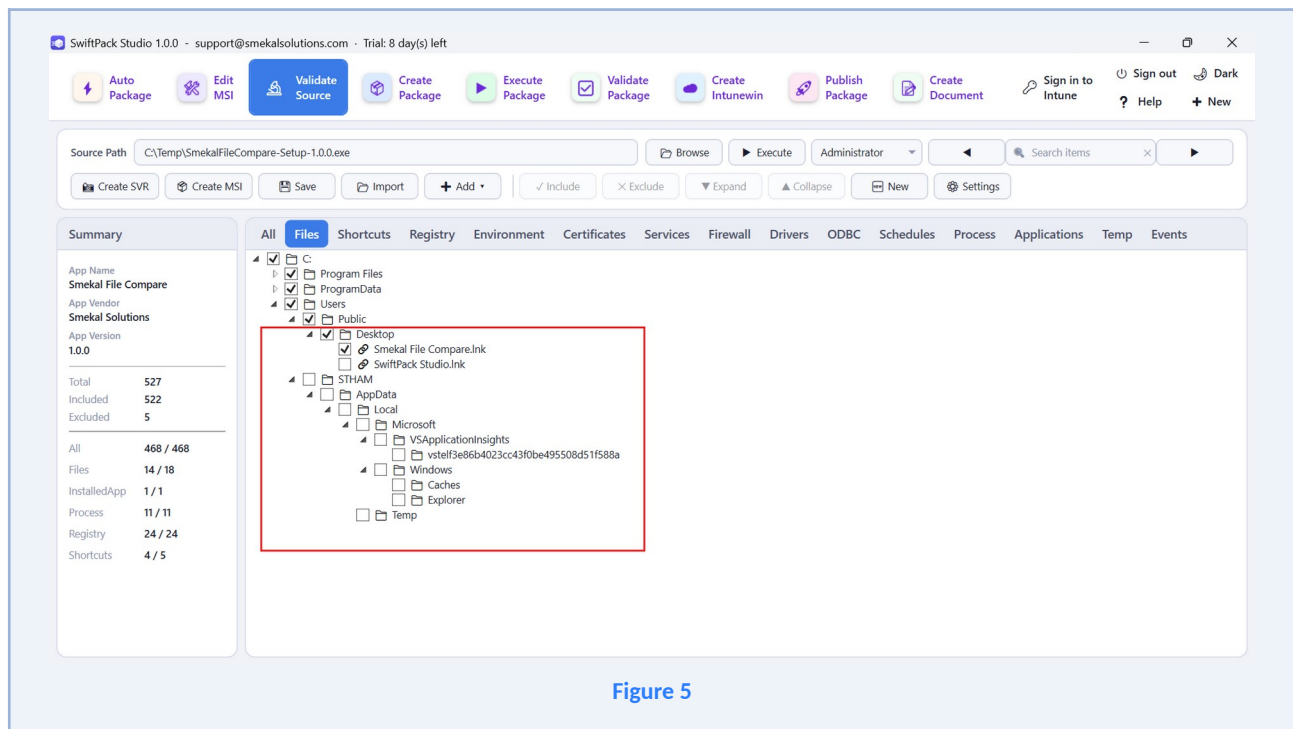


Figure 5

6. Click **“Shortcuts,”** and then uncheck any unwanted shortcuts.

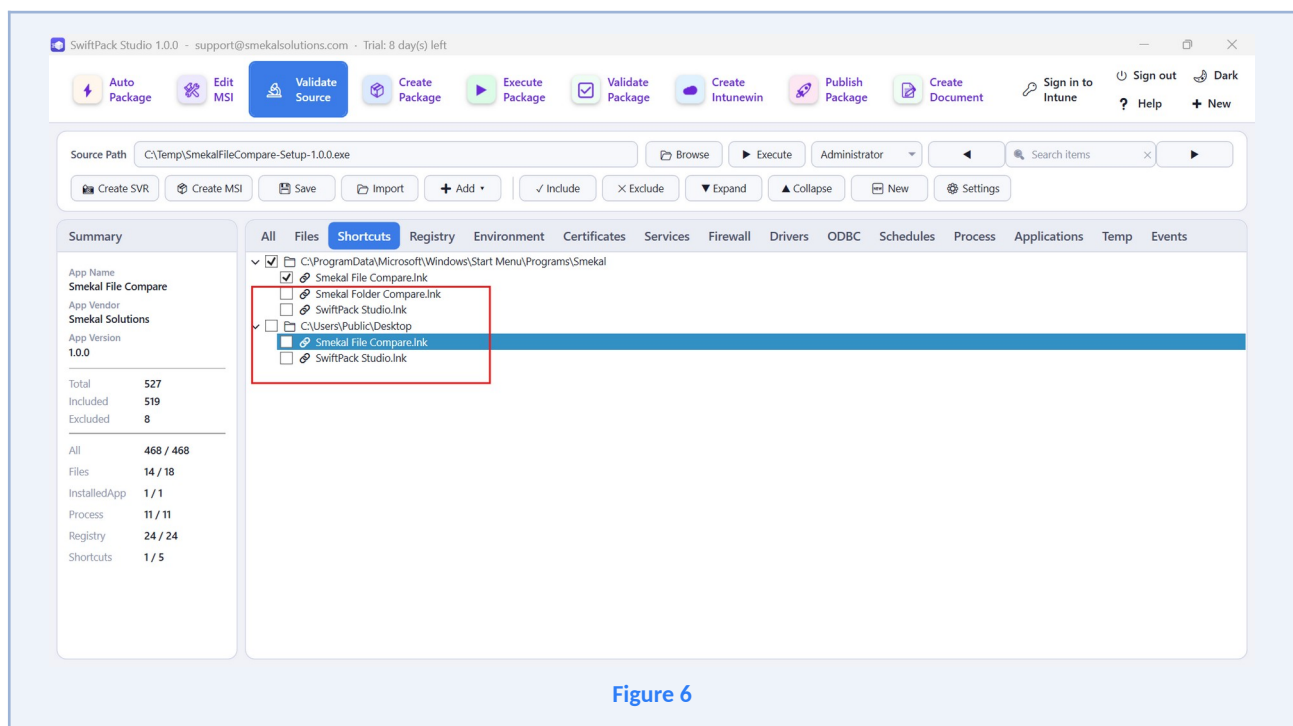


Figure 6

7. Click **“Registry,”** right-click the required entries, and select **“Expand.”** Uncheck any unwanted registry entries.

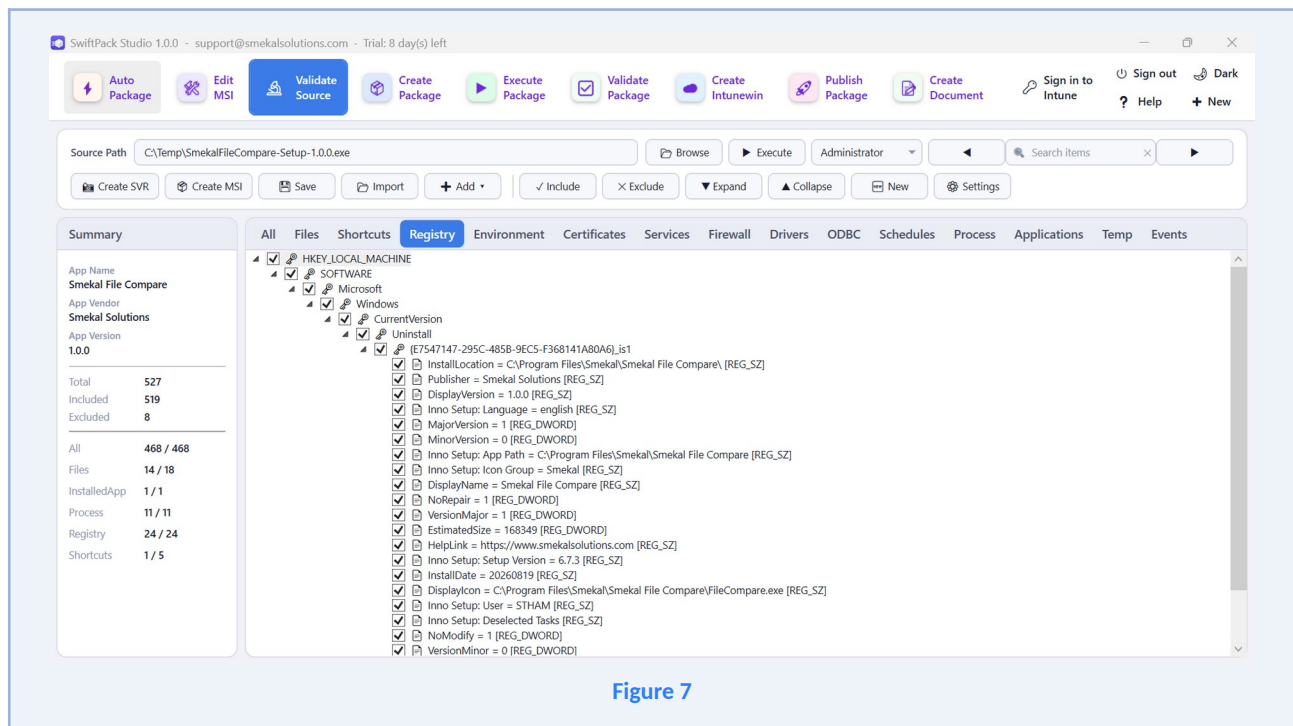


Figure 7

8. Click “Save,” and then click “Create MSI.” If required, modify the App Name, App Vendor, and App Version. Then click “Create.”

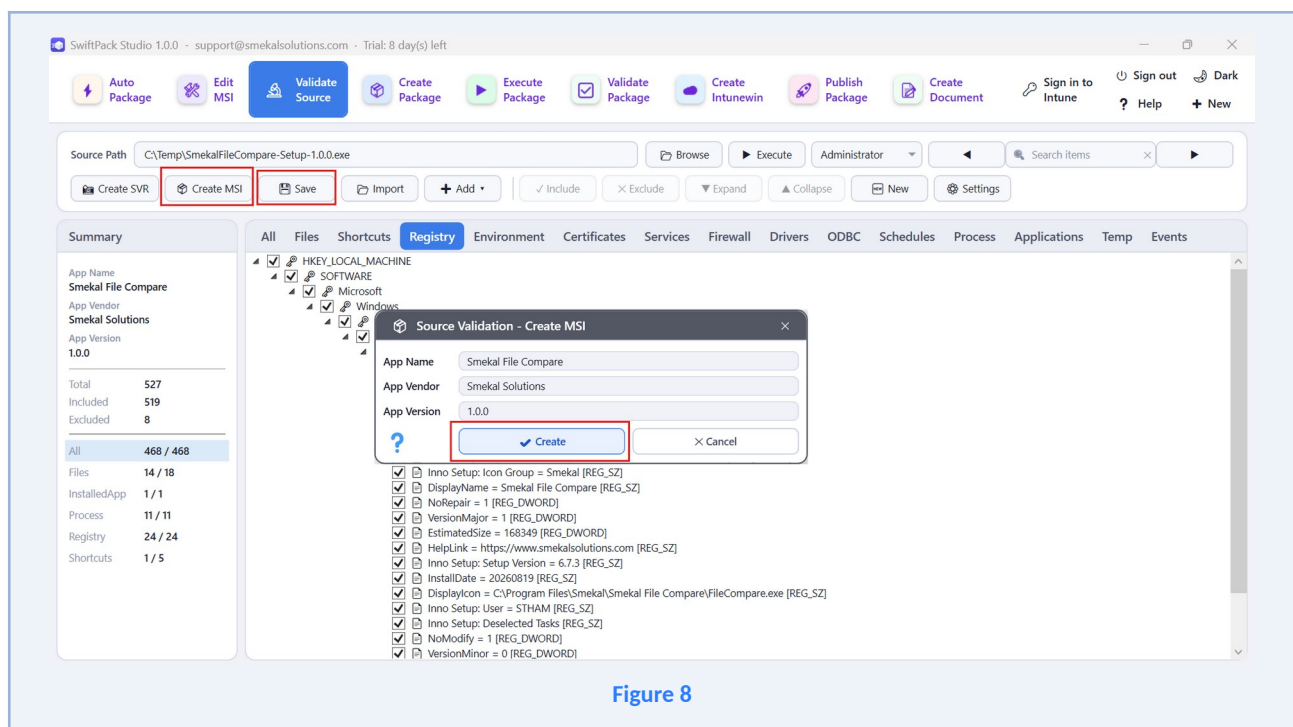


Figure 8

9. Click “Close”.

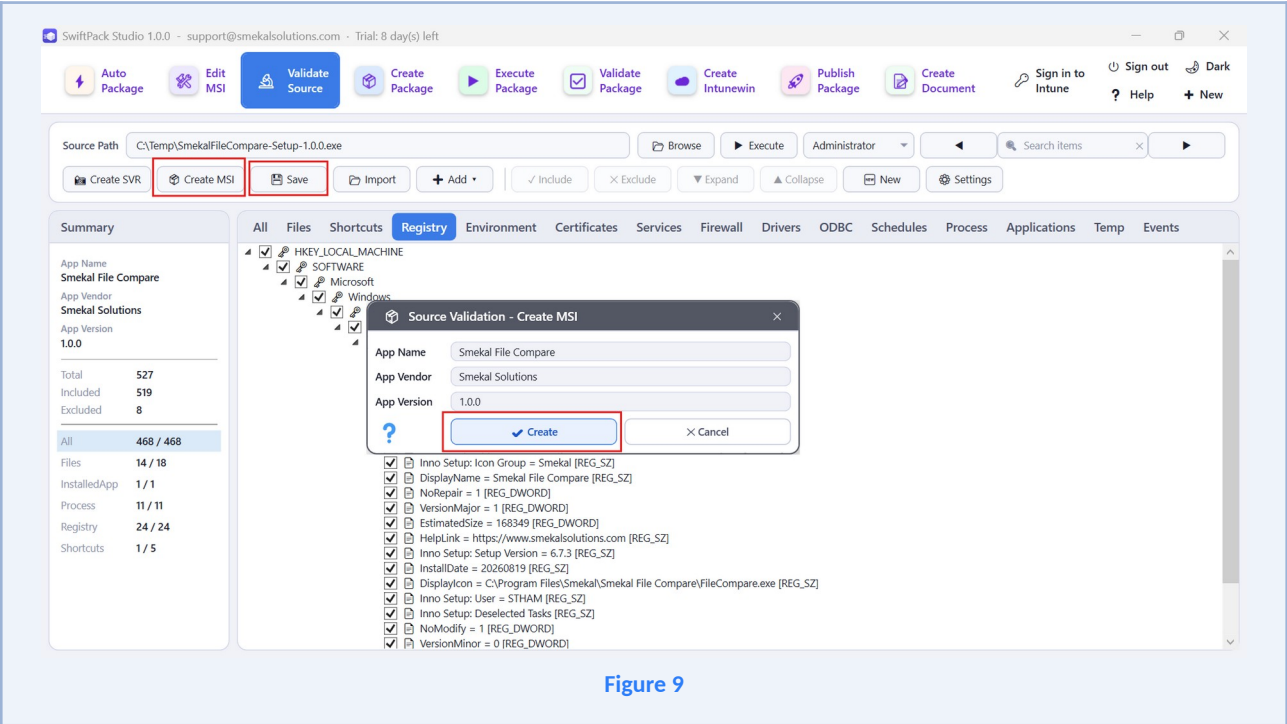


Figure 9

10. The MSI package **SmekalSolutions_SmekalFileCompare_1.0.0.msi** has been created successfully.

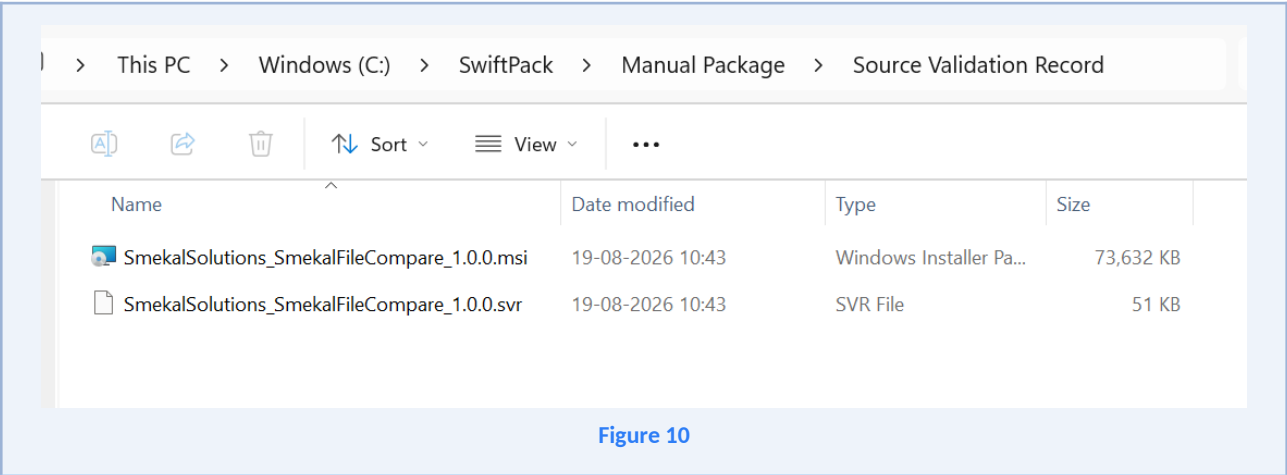


Figure 10

Note

For more details, please refer to the document “**SwiftPack Studio - Validate Source - User Guide.docx**”.

End of guide - SwiftPack Studio, How to Create an MSI (Feature 3 of 9).