

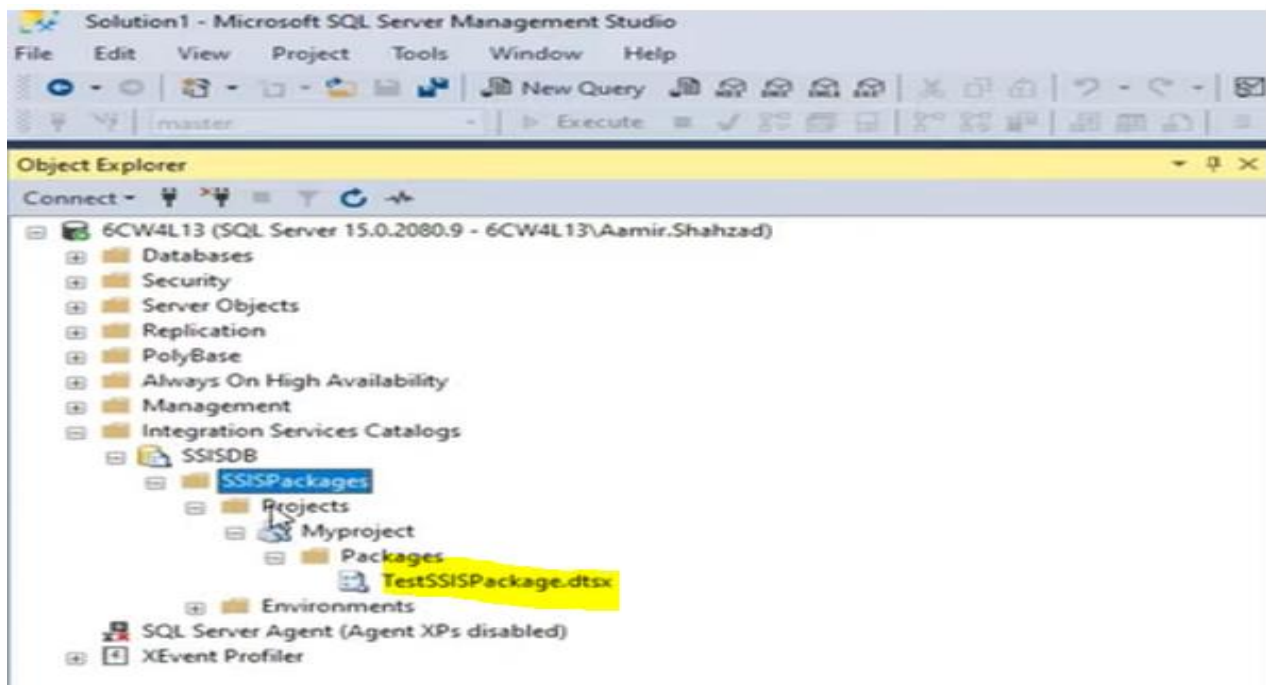
# SSIS Code Extract Process

## Export a package from SQL Server Management Studio:

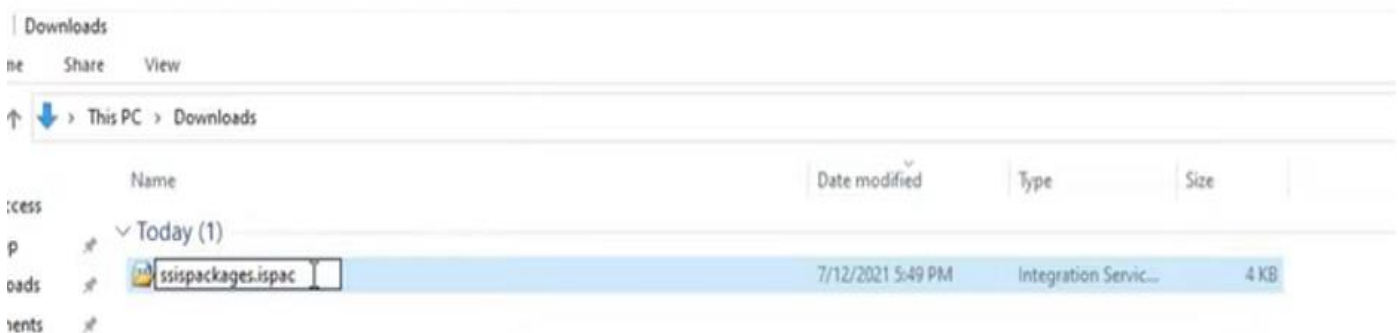
### Export from SSIS-DB folder in SQL Server Management Studio:

To export a package from SSIS-DB folder in SQL Server Management Studio, follow these steps:

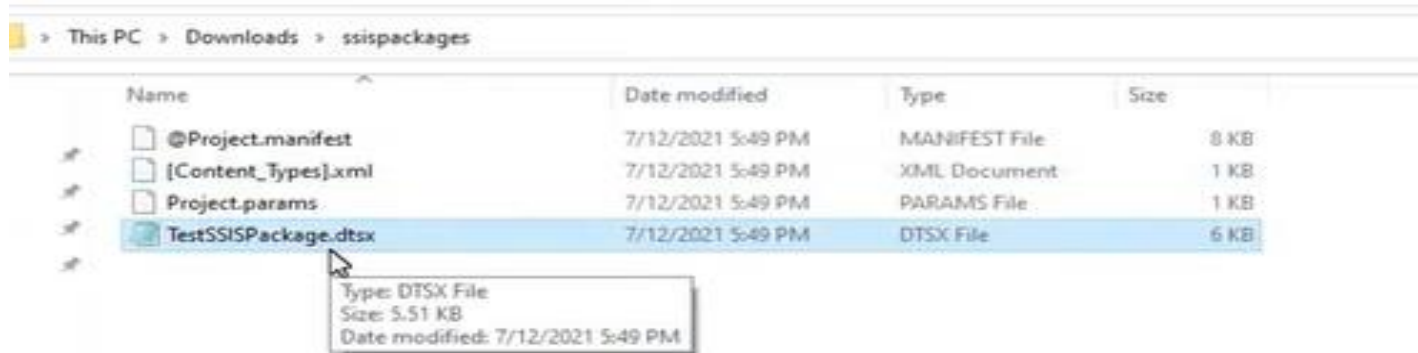
1. Click Start, point to Microsoft SQL Server, and then click SQL Server Management Studio.
2. Connect to Database Engine where SSIS packages are scheduled.
3. Go to Integration Services Catalogs\SSISDB and navigate to the package to be exported.
4. Right-click the package, click Export and provide the desired name for the exported file.



5. The exported file will be saved in .ispac format.



6. The extension. ispac has to be changed to .zip.
7. Unzip the zipped folder and the required .dtsx file can be found in the folder.



8. The .dtsx files to be copied and shared across for analysis.

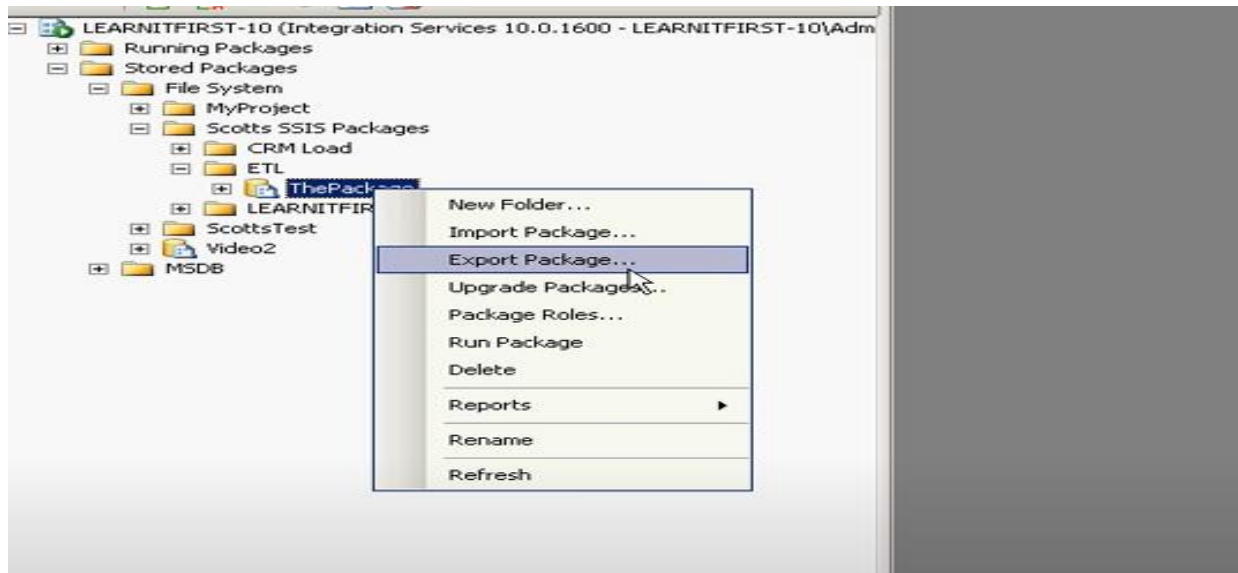
### Export from File System Store in SQL Server Management Studio:

To export a package from File System Store in SQL Server Management Studio, follow these steps:

1. Click Start, point to Microsoft SQL Server, and then click SQL Server Management Studio.
2. In the **Connect to Server** dialog box, set the following options:
  - In the **Server type** box, select **Integration Services**.
  - In the **Server name** box, provide a server name or click **<Browse for more...>** and locate the server to use.



3. If Object Explorer is not open, on the **View** menu, click **Object Explorer**.
4. In Object Explorer, Expand the 'Stored Packages' folder.
5. Expand the subfolders to locate the package you want to export.
6. Right-click the package, click **Export** and select the **File System** option.



7. Click the browse button (...) to locate the folder to which you want to export the package, type the name of the package file, and then click **Save**.
8. Click **OK** to complete the export.