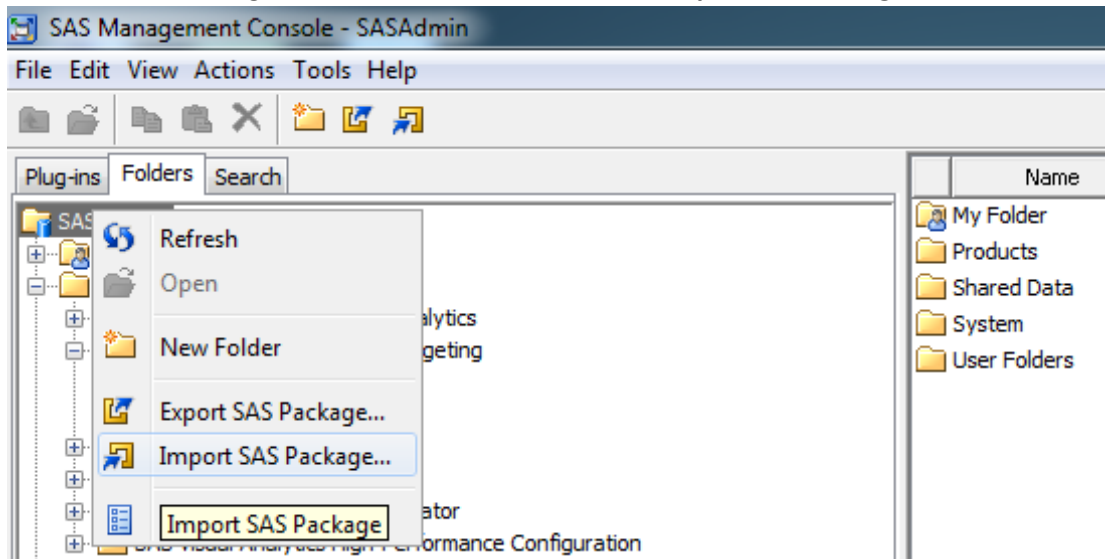# CXT Hotfix Post Install Instructions
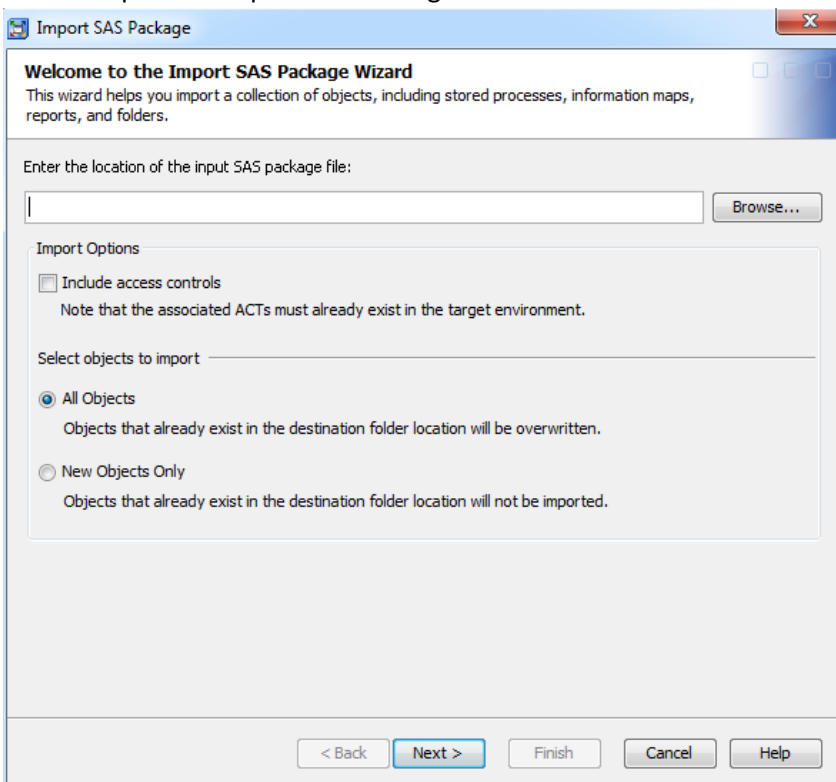
Perform the following steps to import the two packages in the given sequence.

Steps to import the updated transformation package

1. Login to SAS Management Console using SAS Administrator user.
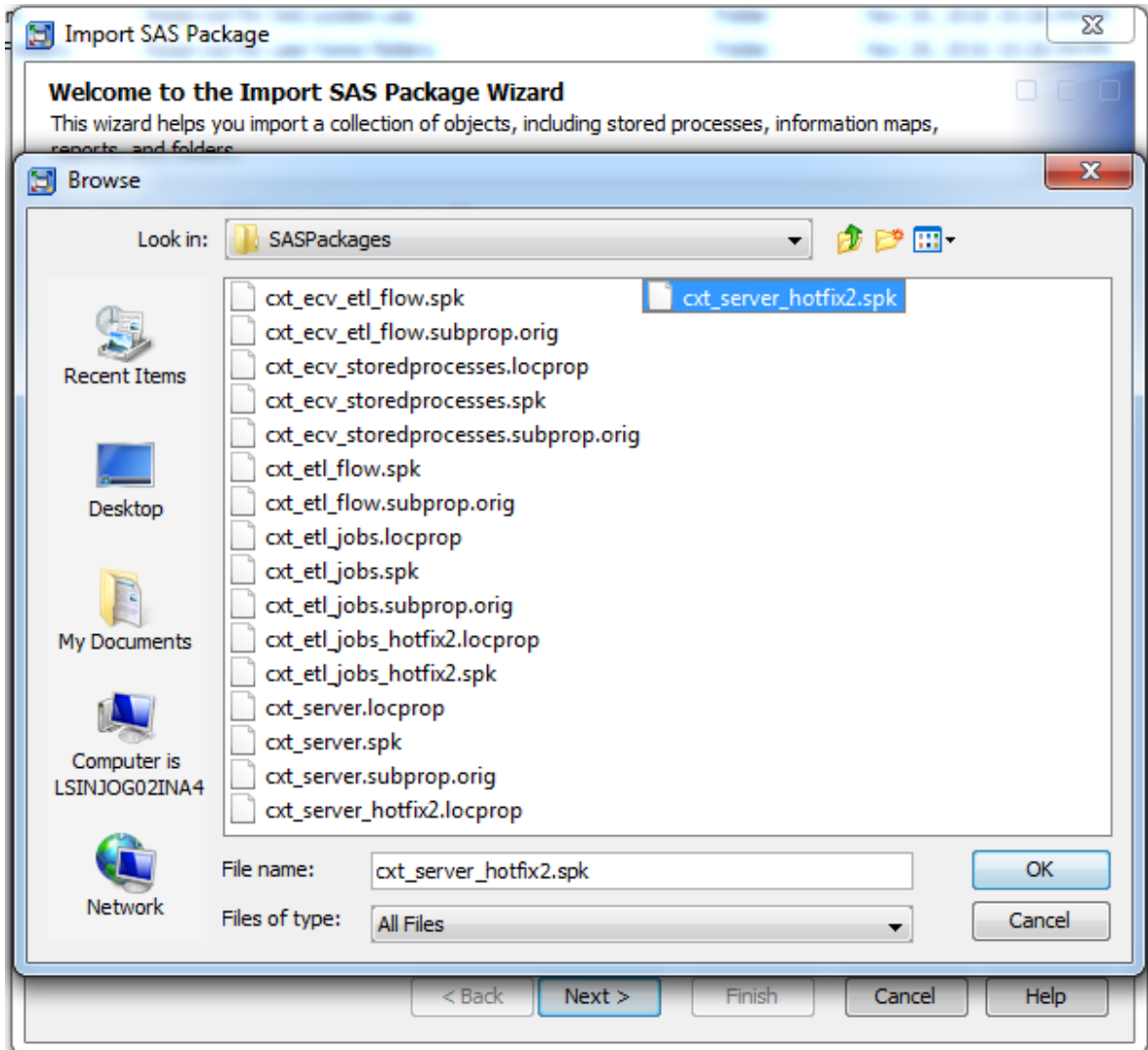2. Go to **Folders** tab, Right click on **SAS Folders** and select **Import SAS Package...**
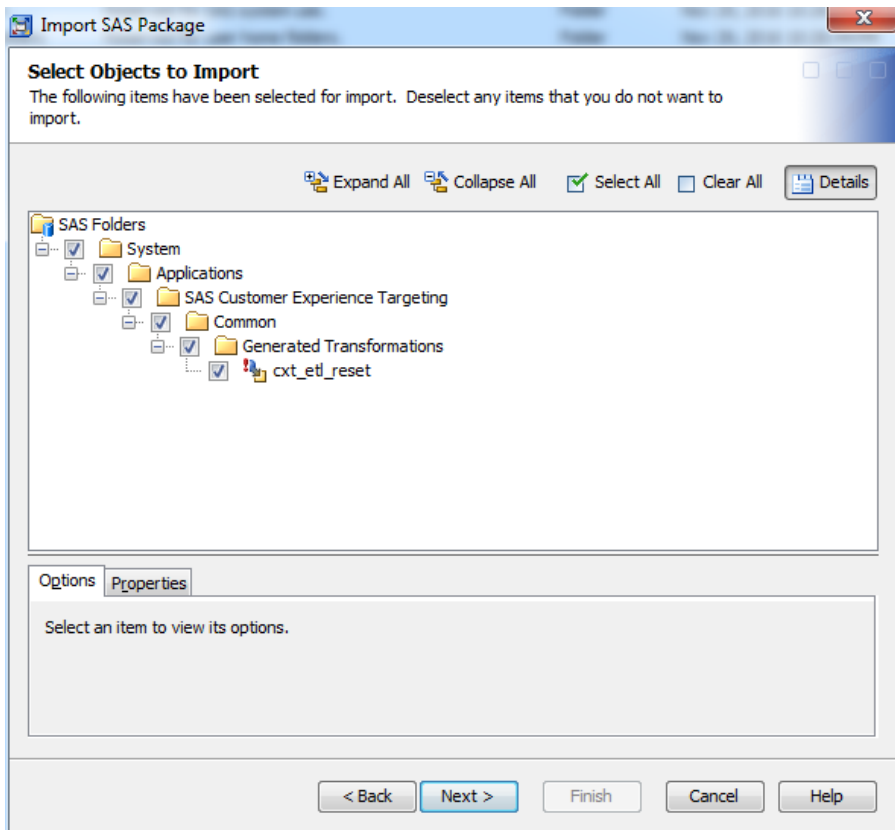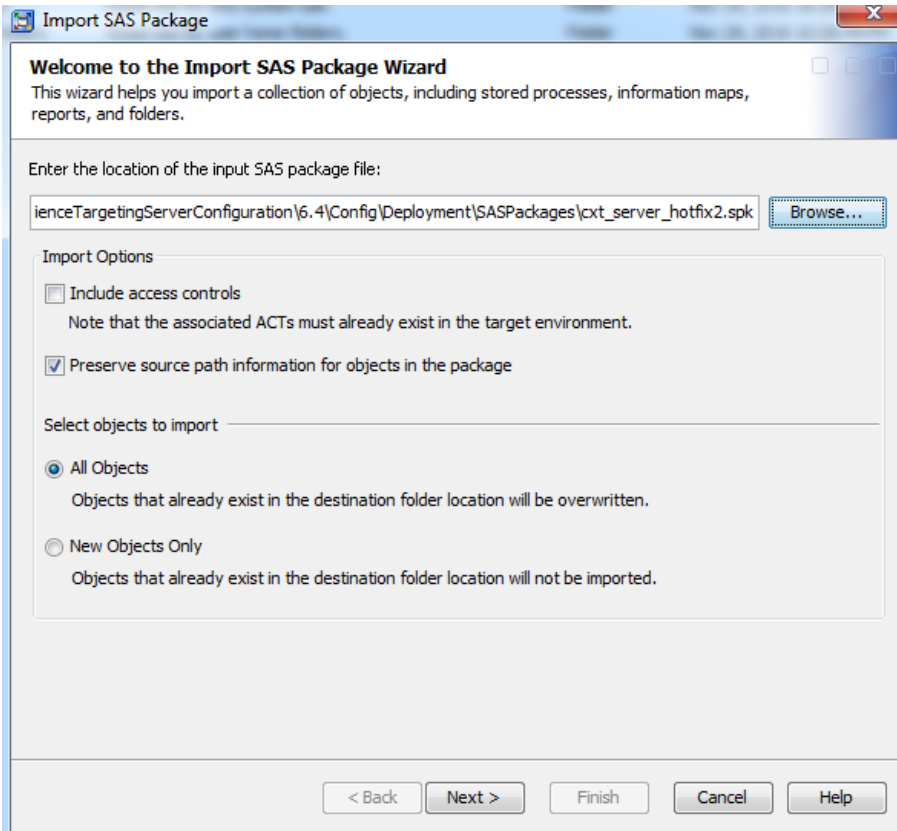

This will open the Import SAS Package Wizard.

3. On the Import SAS Package Wizard, click on the Browse button and select **cxt_server_hotfix2.spk** file. Click OK.
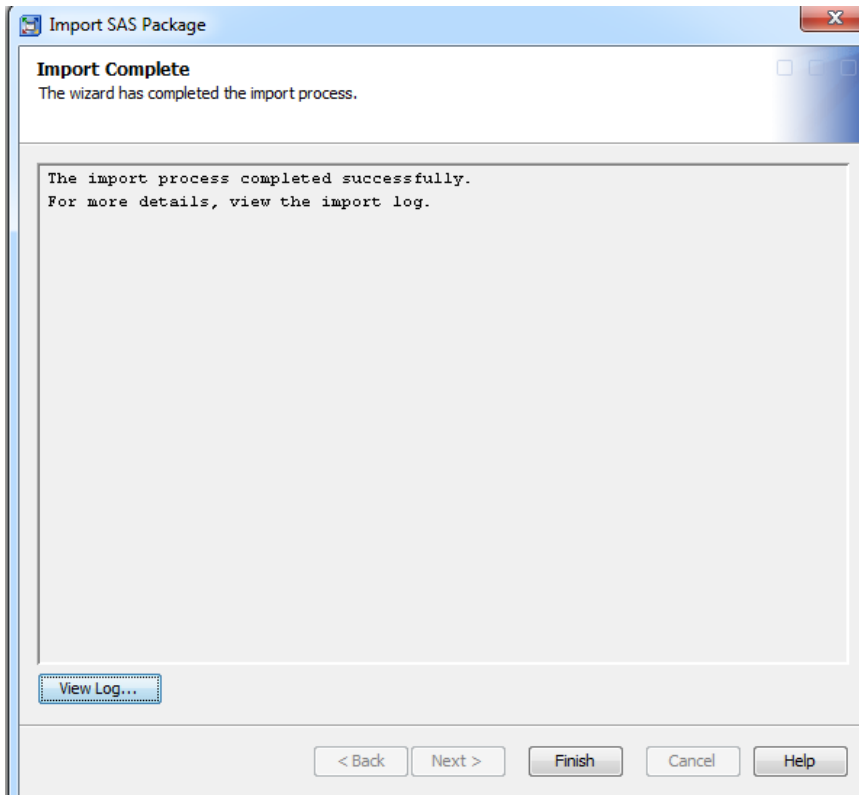
Package path

Windows…\SASHome\SASCustomerExperienceTargetingServerConfiguration\6.4\Config\Deployment\SASPackages\

Unix –

4. Click on Next and follow the import process.

Import SAS Package

Welcome to the Import SAS Package Wizard

This wizard helps you import a collection of objects, including stored processes, information maps, reports, and folders.

Enter the location of the input SAS package file:

`ienceTargetingServerConfiguration\6.4\Config\Deployment\SASPackages\cxt_server_hotfix2.spk`   [Browse...]

Import Options

☐ Include access controls

    Note that the associated ACTs must already exist in the target environment.

☑ Preserve source path information for objects in the package

Select objects to import

◉ All Objects

    Objects that already exist in the destination folder location will be overwritten.

◯ New Objects Only

    Objects that already exist in the destination folder location will not be imported.

[< Back] [Next >] [Finish] [Cancel] [Help]

Import SAS Package

Select Objects to Import

The following items have been selected for import. Deselect any items that you do not want to import.

        📑 Expand All   📑 Collapse All   ☑ Select All ☐ Clear All   [📋 Details]

- 📁 SAS Folders
  - ☑ 📁 System
    - ☑ 📁 Applications
      - ☑ 📁 SAS Customer Experience Targeting
        - ☑ 📁 Common
          - ☑ 📁 Generated Transformations
            - ☑ 📑 cxt_etl_reset

Options | Properties

Select an item to view its options.

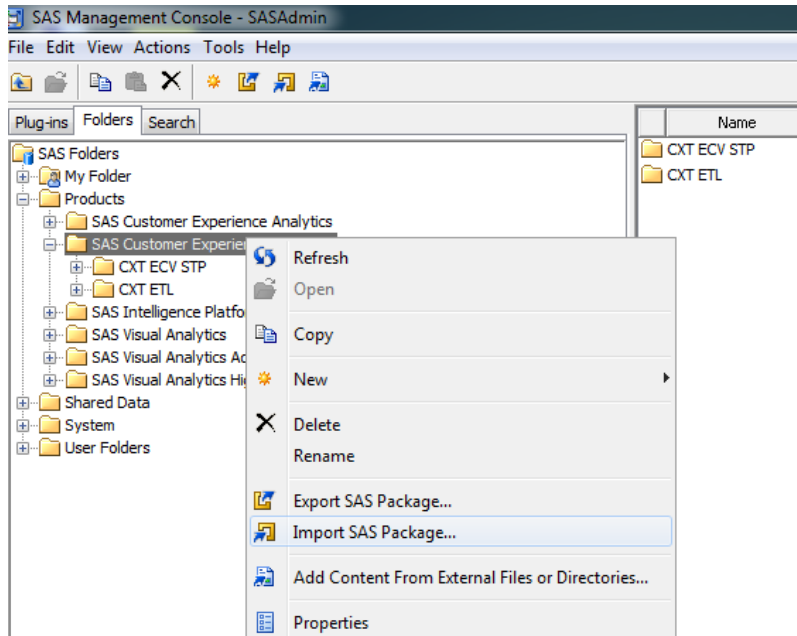[< Back] [Next >] [Finish] [Cancel] [Help]

5. Verify the import process is successful. Click on Finish.

Steps to import the package

1. Login to SAS Management Console using SAS Administrator user.
2. Go to **Folders** tab, Right click on **SAS Customer Experience Targeting folder** and select **Import SAS Package...**
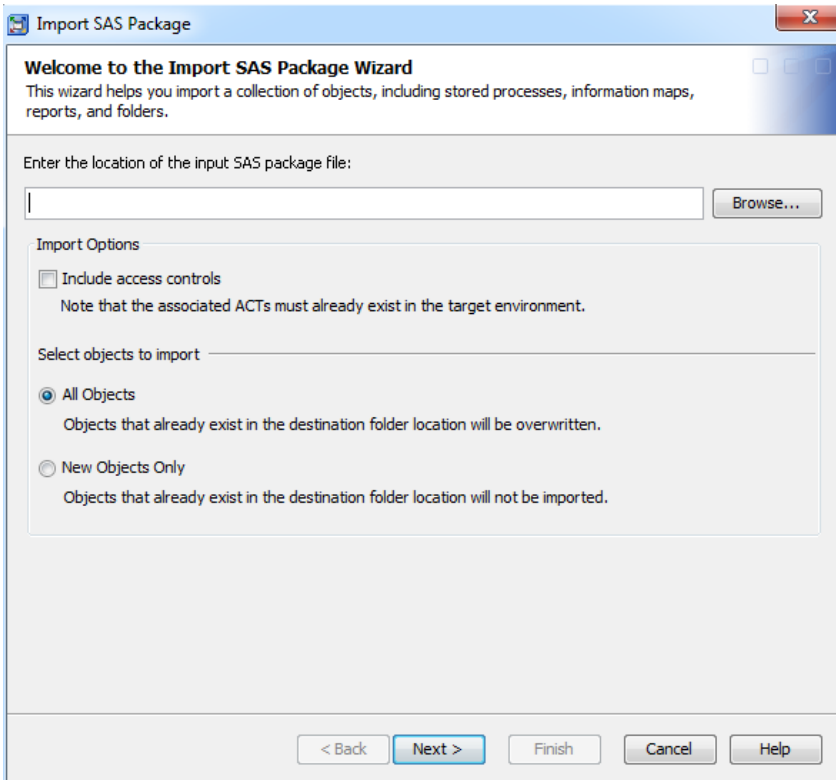

This will open the Import SAS Package Wizard.

3. On the Import SAS Package Wizard, click on the Browse button and select **cxt_etl_jobs_hotfix2.spk** file. Click OK.

   Package path

   Windows...\SASHome\SASCustomerExperienceTargetingServerConfiguration\6.4\Config\Deployment\SASPackages\
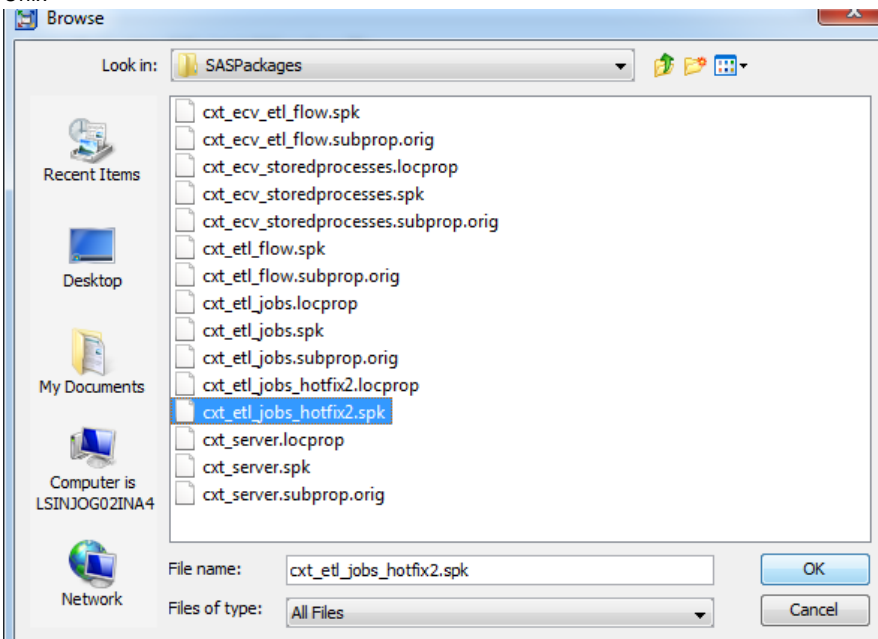
   Unix -

4. On the Import SAS Package Wizard, click on the Browse button and select **cxt_etl_jobs_hotfix2.spk** file. Click OK.
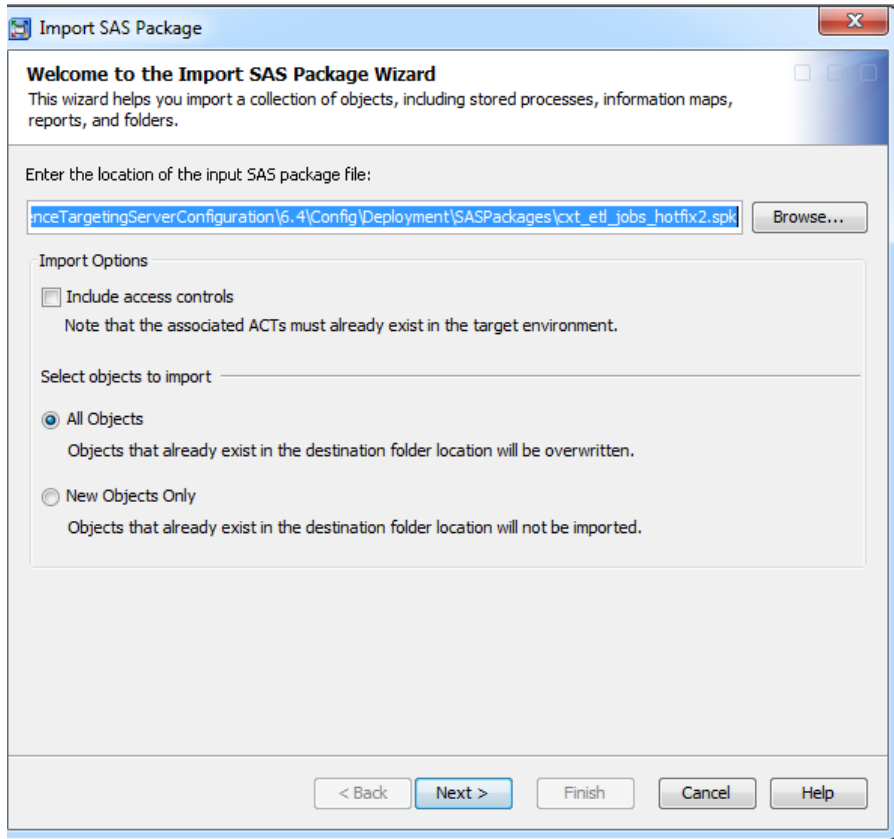
Package path

Windows…\SASHome\SASCustomerExperienceTargetingServerConfiguration\6.4\Config\Deployment\SASPackages\

Unix -

5. Click on Next and follow the import process.

Click Next

Click Next

Import SAS Package

About Metadata Connections
You must specify values for the destination metadata server that correspond to values from the original metadata server. The subsequent panels of this wizard will guide you in making these selections.

For the collection of objects you are importing, you will need to select values for the following metadata properties:

- Library
- Table

Some selected objects may use metadata definitions that are necessary, but are not required by the import process. Before you continue, verify that you have created the metadata objects needed by the objects you are importing (for example, you should create libraries to associate to the tables you are importing). If you do not create these definitions, you might not be able to complete the import process for some or all of the selected objects. Click Help for details about creating the required metadata definitions.

[< Back] [Next >] [Finish] [Cancel] [Help]

Click Next

Do the library mappings

Map target CXTCNFG library.

Map target CXTCOMM library.

Map target CXTEXTR library.

Map target CXTSTATE library.

```
Import SAS Package                                                        ✕

Summary
You have successfully specified the values that are needed to import the selected objects into the destination metadata server.

If the summary below is correct, click Next to begin importing.  Otherwise, use the Back button to make any necessary changes.

 ┌──────────────────────────────────────────────────────────────────────┐
 │ Package to import:                                                     │
 │ C:\Temp\cxt_etl_jobs_hotfix2.spk                                       │
 │                                                                        │
 │ Objects included:                                                      │
 │    - Overwrite 5 Job objects                                           │
 │                                                                        │
 │ 4 Library mappings:                                                    │
 │    - CXTCOMM --> CXTCOMM                                               │
 │    - CXTCNFG --> CXTCNFG                                               │
 │    - CXTSTAGE --> CXTSTAGE                                             │
 │    - CXTEXTR --> CXTEXTR                                               │
 │                                                                        │
 │ 15 Table mappings:                                                     │
 │    - CXA_ECVTABLE_NAMES --> CXA_ECVTABLE_NAMES                         │
 │    - SESSION_X_CUSTOMER --> SESSION_X_CUSTOMER                         │
 │    - SESSION_ACTIVITY_FACT --> SESSION_ACTIVITY_FACT                   │
 │    - DETAIL_FACT --> DETAIL_FACT                                       │
 │    - CXA_CNFG --> CXA_CNFG                                             │
 │    - DETAIL_FACT --> DETAIL_FACT                                       │
 │    - SESSION_ATTRIBUTION --> SESSION_ATTRIBUTION                       │
 │    - SESSION_ATTRIBUTION --> SESSION_ATTRIBUTION                       │
 │    - ETL_SIGNAL --> ETL_SIGNAL                                         │
 │    - DATE_DIM --> DATE_DIM                                             │
 │    - DATE_DIM --> DATE_DIM                                             │
 │    - RED_FLAG --> RED_FLAG                                             │
 │    - NORMALIZATION_HISTORY --> NORMALIZATION_HISTORY                   │
 │    - ATTRIBUTION --> ATTRIBUTION                                       │
 │    - ETL_JOB_STATUS --> ETL_JOB_STATUS                                 │
 └──────────────────────────────────────────────────────────────────────┘

                        < Back    Next >    Finish    Cancel    Help
```
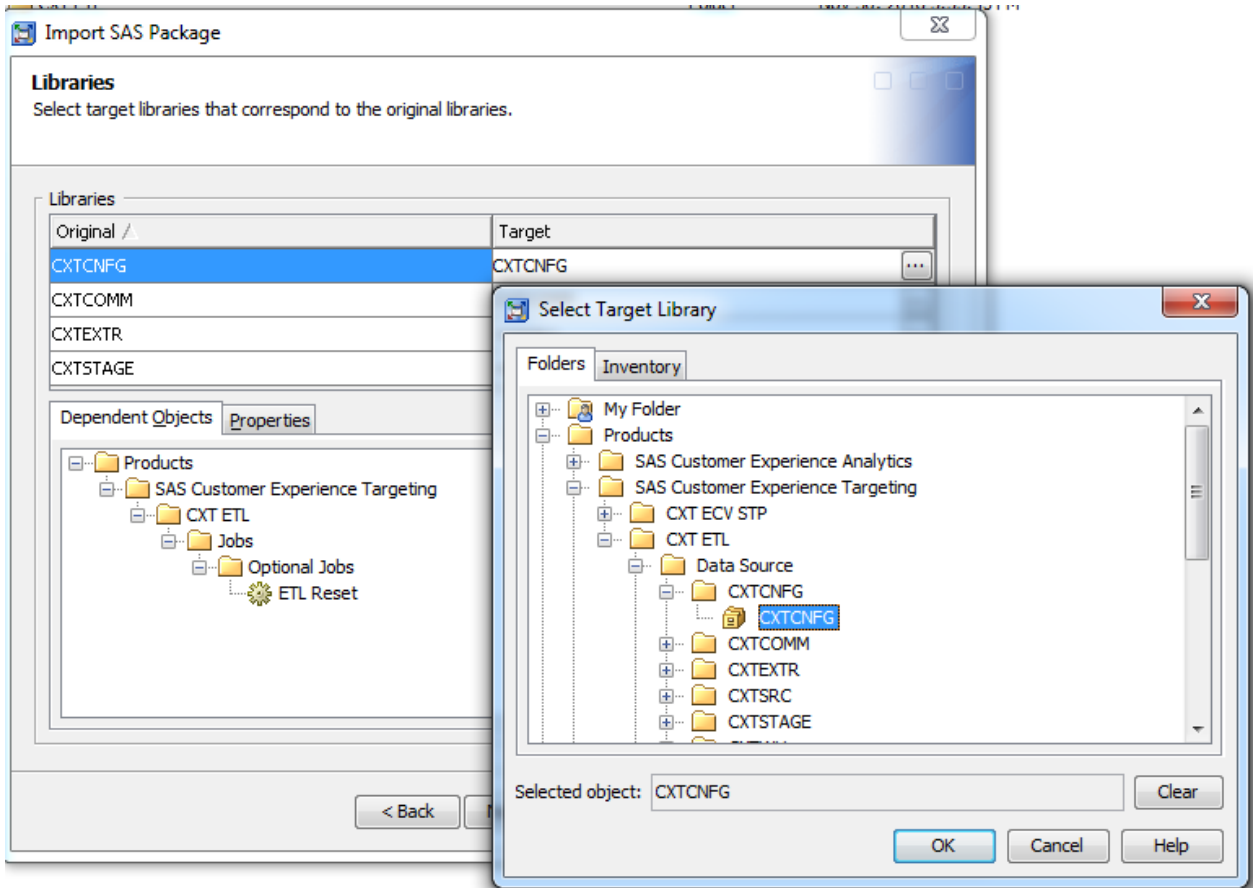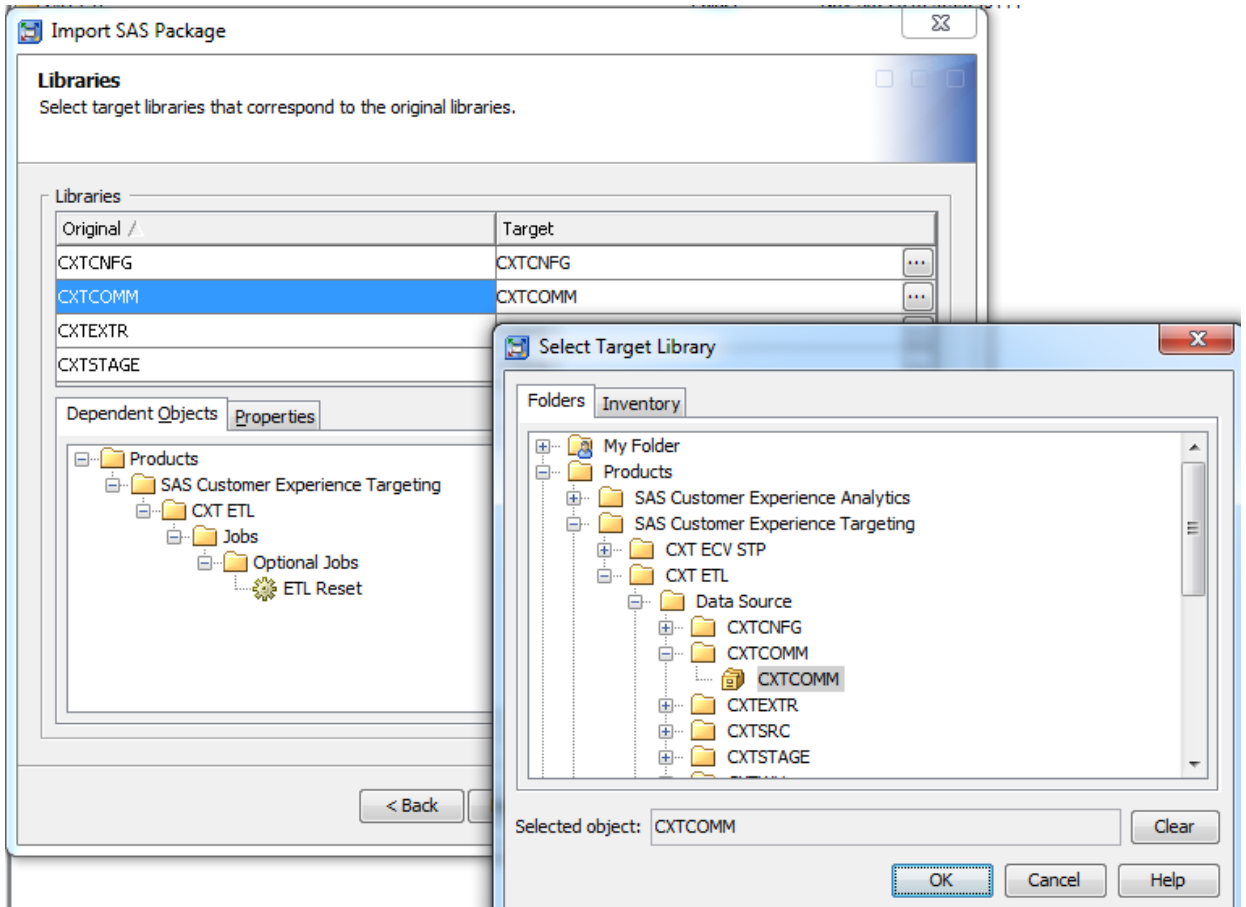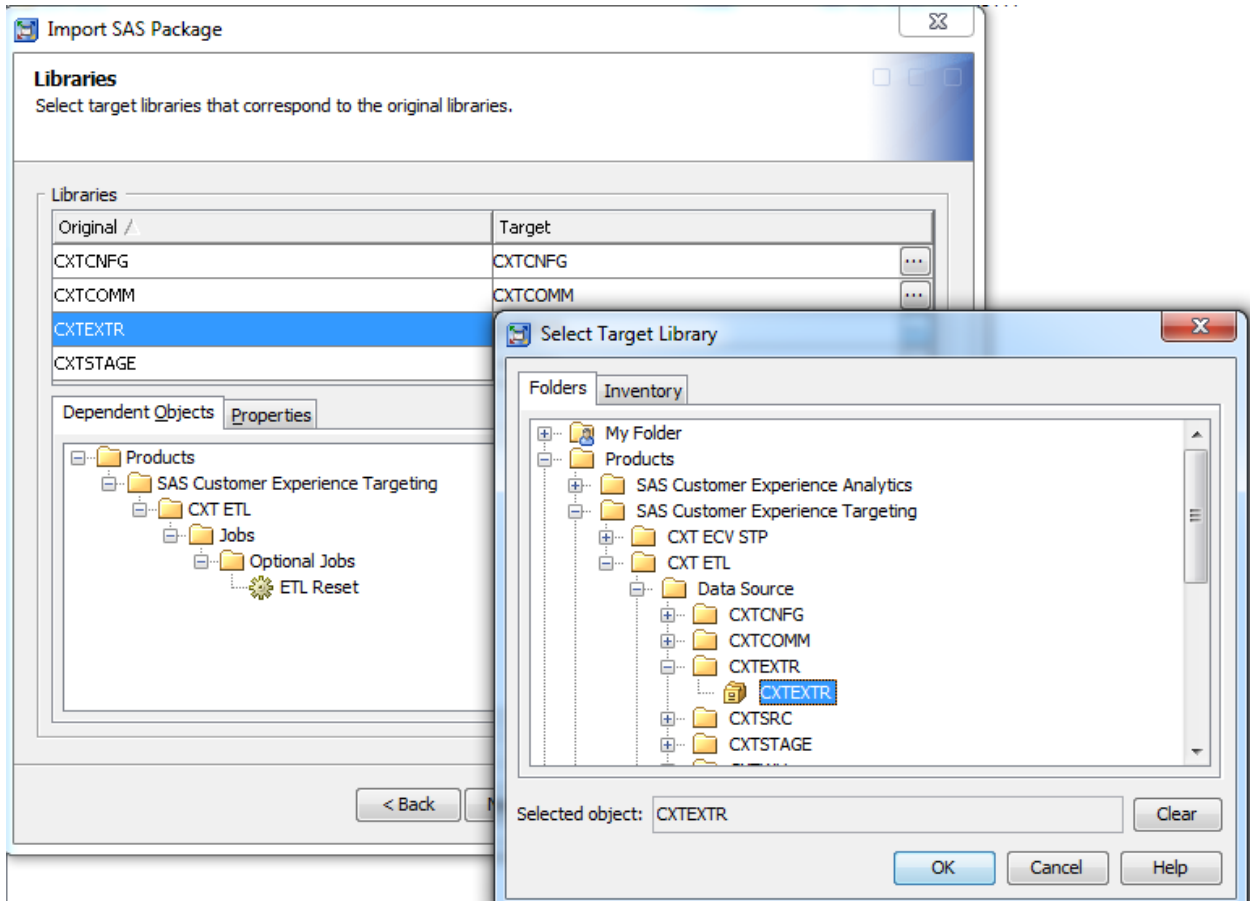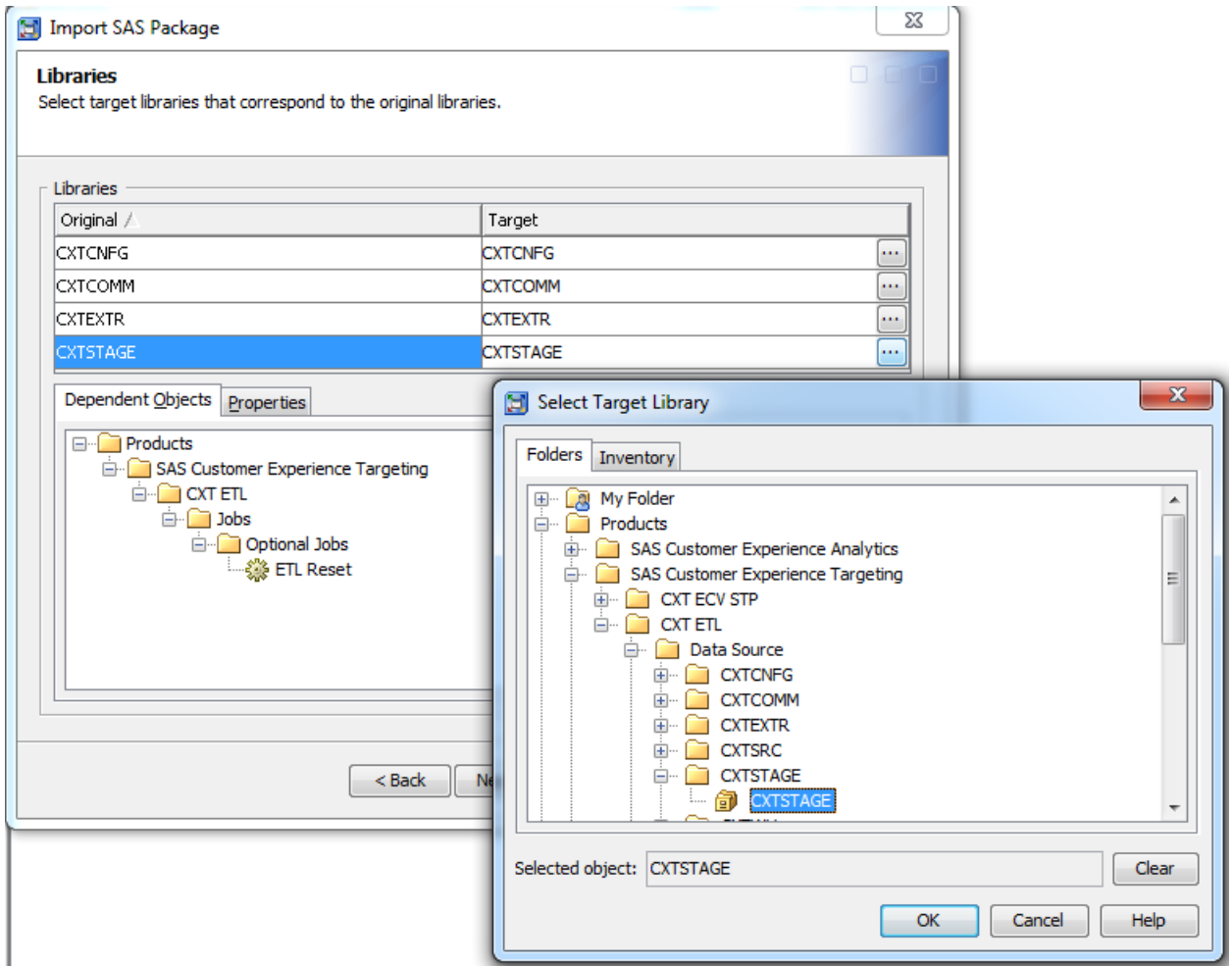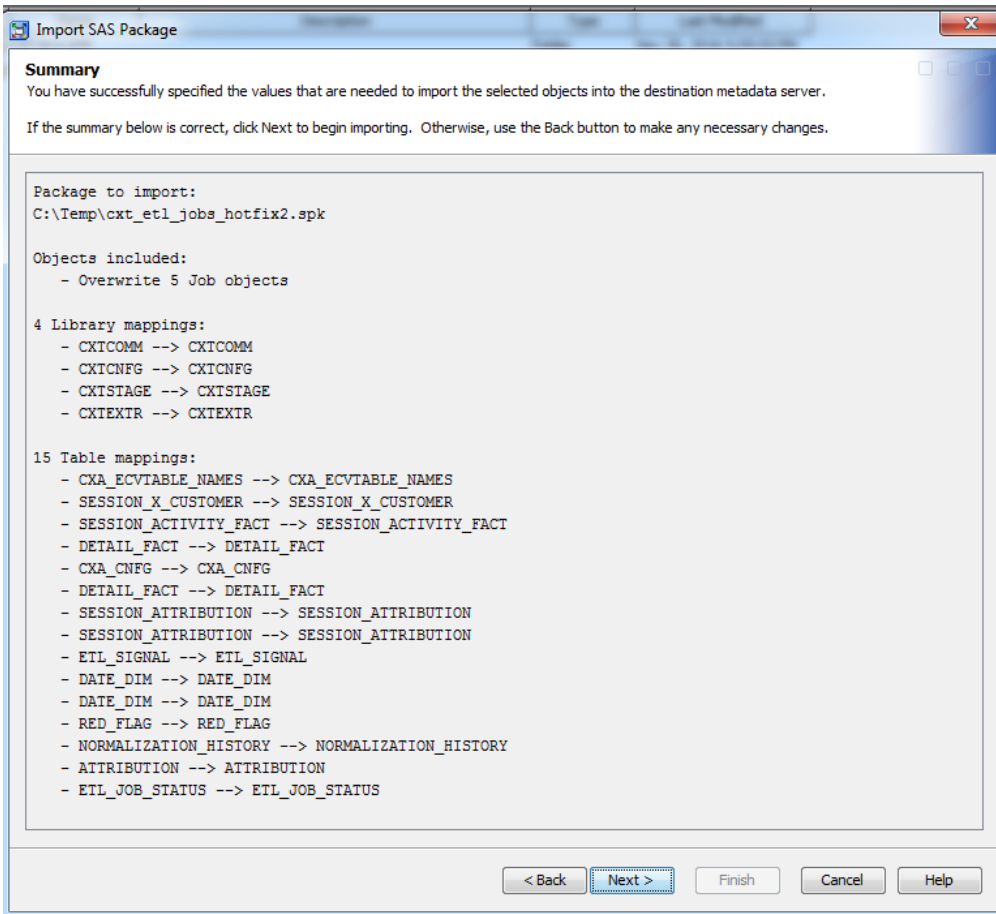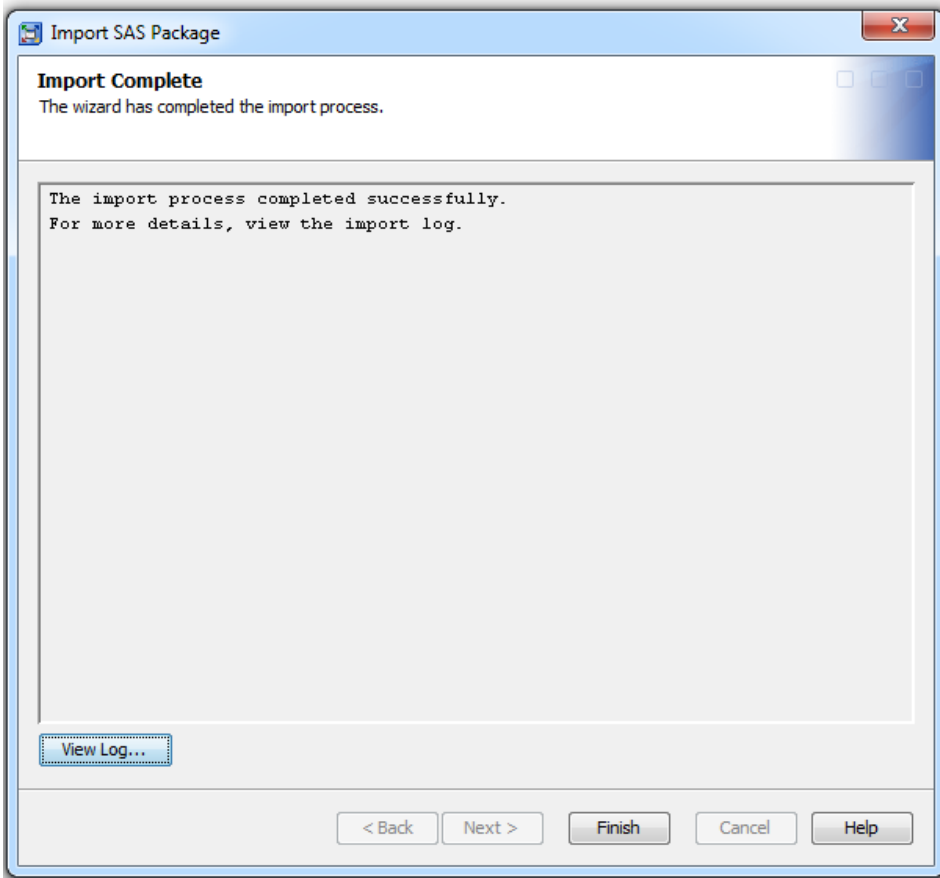
Click Next

6. Verify the import process is successful. Click on Finish.
7. Redeploy jobs.