[Insert Template Title]

For more documentation references, please visit the ADF docs page: Template Documentation Example

[Insert template background & use cases]

This article describes a solution template that [INSERT template description].

About this solution template

This template [INSERT template actions (e.g. This template moves data from a SQL source to blob sink via Copy activity.)]

The template contains [INSERT Number] activities:

Example shown below:

- **GetMetadata** gets the list of objects including the files and subfolders from your folder on source store. It will not retrieve the objects recursively.
- **Filter** filter the objects list from **GetMetadata** activity to select the files only.
- **ForEach** gets the file list from the **Filter** activity and then iterates over the list and passes each file to the Copy activity and Delete activity.
- **Copy** copies one file from the source to the destination store.
- **Delete** deletes the same one file from the source store.

The template defines [INSERT Number] parameters:

Example shown below:

- *SourceStore_Location* is the folder path of your source store where you want to move files from.
- *SourceStore_Directory* is the subfolder path of your source store where you want to move files from.
- *DestinationStore_Location* is the folder path of your destination store where you want to move files to.
- *DestinationStore_Directory* is the subfolder path of your destination store where you want to move files to.

How to use this solution template

Example instructions shown below:

1. Go to the **Move files** template. Select existing connection or create a **New** connection to your source file store where you want to move files from. Be aware that **DataSource_Folder** and **DataSource_File** are reference to the same connection of your source file store.

[INSERT SCREENSHOT]

2. Select existing connection or create a **New** connection to your destination file store where you want to move files to.

[INSERT SCREENSHOT]

3. Select **Use this template** tab.

[INSERT SCREENSHOT]

4. You'll see the pipeline, as in the following example:

[INSERT SCREENSHOT]

5. Select **Debug**, enter the **Parameters**, and then select **Finish**. The parameters are the folder path where you want to move files from and the folder path where you want to move files to.

[INSERT SCREENSHOT]

6. Review the result.

[INSERT SCREENSHOT]