# List Files Activity Overview

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Starting with V11.1, Cora Orchestration has been renamed to Orchestration AI.
Starting with V10.0, Cora SeQuence has been renamed to Cora Orchestration.

## V11.3

### Overview

The List Files activity extracts the list of files and file details from a storage, and copies and moves files from one location to another.

Following is the file information extracted by the activity:

- File name
- File size (bytes)
- Full path
- Exists
- Date created
- Date last modified

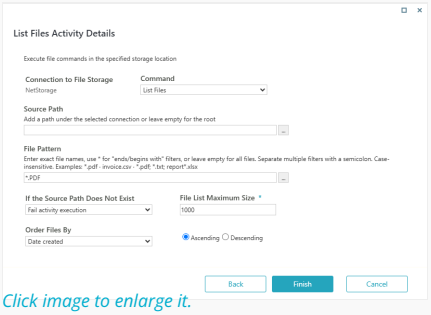
Following are the supported storage systems from which you can extract the file information and copy and move files:

- Amazon Simple Storage Service (AWS S3)
- Azure Blob Storage
- Azure File Storage
- FTP
- SFTP
- Network Drive

To extract file information or copy and move files from an external storage, you need to connect to the external storage.
For details on adding a new connection to an external storage system, see this article.

### List Files activity parameters

| Parameter | Description | Interface |
|---|---|---|
| **Connection to File Storage** | Connection you defined to the external storage system. | |
| **Command** | The action to be performed by the activity.<br>• List files<br>• Copy files<br>• Move files | |

| Parameter | Description | Interface |
| --- | --- | --- |
| **Source Path** | Path to the folder where the file is. It is appended to the connection you defined to the external storage system. You must use backward slashes (\) when you define the file name.<br>Example:<br>*Host\BasePath\SourcePath\FileName* |  <br>*Click image to enlarge it.* |
| **File Pattern** | The file search pattern. Leave empty to extract list of all the files in storage. | |
| **If the file does not exist** | If the file does not exist, select how the activity proceeds.<br>• **Fail activity execution**: the activity fails.<br>• **Continue activity execution**: the activity continues, without importing a file. | |
| **File List Maximum Size** | Maximum number of records to be displayed. | |
| **Order Files By** | The parameter based on which the list is sorted.<br>Select the order as Ascending or Descending. | |

V10.8

## Overview

The List File activity extracts the list and details of all files from a storage.
Following is the extracted information:

- File name
- File size (bytes)
- Full path
- Exists
- Date created
- Date last modified

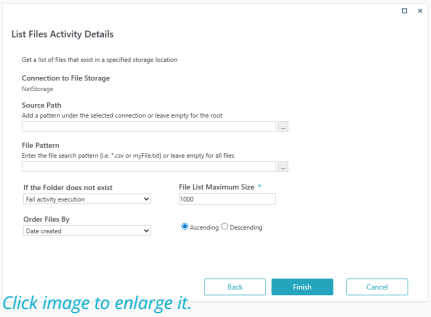
Following are the supported storage systems from which you can extract the file information:

- Amazon Simple Storage Service (AWS S3)
- Azure Blob Storage
- Azure File Storage

- FTP
- SFTP
- Network Drive

To extract file information from an external storage, you need to connect to the external storage. For details on adding a new connection to an external storage system, see this article.

List File activity parameters

| Parameter | Description | Interface |
|---|---|---|
| **Connection to File Storage** | Connection you defined to the external storage system. |  <br>*Click image to enlarge it.* |
| **Source Path** | Path to the folder where the file is. It is appended to the connection you defined to the external storage system. You must use backward slashes (\) when you define the file name.<br>Example:<br>*Host\BasePath\SourcePath\FileName* | |
| **File Pattern** | The file search pattern. Leave empty to extract list of all the files in storage. | |
| **If the file does not exist** | If the file does not exist, select how the activity proceeds.<br>• **Fail activity execution**: the activity fails.<br>• **Continue activity execution**: the activity continues, without importing a file. | |
| **File List Maximum Size** | Maximum number of records to be displayed. | |
| **Order Files By** | The parameter based on which the list is sorted.<br>Select the order as Ascending or Descending. | |