

Get File Info Activity Overview

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V10.6

Overview

The Get File Info Activity extracts information of a specific file from the storage. Following is the extracted information:

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

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](#).

Define File Import

Get File Info Activity parameters

Parameter	Description
Connection to File Storage	Connection you defined to the external storage system.
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. Example: <i>Host\BasePath\SourcePath\FileName</i>
File Name	The name of the file that you want to extract information for.
If the file does not exist	If the file does not exist, select how the activity proceeds. <ul style="list-style-type: none">• Fail activity execution: the activity fails.• Continue activity execution: the activity continues, without importing a file.

Find an Activity...

- Human
 - Create Folder
 - Delete File
- Flow
 - File Listener
 - File Writer
- AI
 - Get File
 - Get File Info**
- Data
 - Put File
- Files
- Integration

Get File Info Activity Details

Get information of a file without transferring it from the storage to the application

Connection to File Storage

FTP

Source Path

/CompletedRequests

File Name *

Name of the file you want to check (e.g. file.xls)

LoanRequests

If the file does not exist

Fail activity execution

Back

Finish

Cancel