Node Guide: Create Folder (DMS)

Overview

The Create Folder (DMS) node is used to create a new folder in your Document Management System (DMS) storage space. This helps structure and organize workflow files like user uploads, claim documents, reports, etc., into dynamically created folders.

What This Node Does

- Creates a folder in the DMS at a defined location
- Uses a folder name selected from a variable
- Returns:
 - folder_id unique identifier for the created folder
 - o status status of the folder creation

This is especially useful when you want to create folders per user, case, or request to manage files cleanly.

Configuration Details

1. Folder Name

- Must be selected from a variable via dropdown
- Static typing is not allowed
- Example variable: folder_name (value could be {{user_id}}_folder)

2. DMS Configuration

- Select from a list of predefined DMS Configs created in Global Configurations
- Determines where the folder will be created in your storage hierarchy

Inputs

- folder_name (select from variable dropdown)
- dms_config (select from global configuration dropdown)

Outputs

- folder_id The unique ID of the folder (can be captured into a variable)
- status Indicates success or failure (can be captured into a variable)

When to Use

Use this node when you want to:

- Organize workflow output into dynamically named folders
- Store files per user, project, task, or submission
- Build hierarchical document structures on the fly

Example Flow: Create Folder for User Uploads

Scenario

A user submits a form with files attached. You want to create a folder named after their ID and upload all the files into that folder.

Flow Steps

1. Create Folder Node

- o Folder Name: Select the user_folder_name variable
- o **DMS Config**: Choose from the dropdown list of global DMS configurations
- o **Output**: Capture folder_id in a variable called upload_folder

Summary of the Flow

- The Create Folder node dynamically builds a storage folder using a variable-based name
- Other workflow nodes (upload, move, tag, etc.) can reference this folder for storing or organizing files
- Ensures each transaction or user flow maintains clean and isolated storage