Node Guide: Move from Temp Folder (DMS)

Overview

The **Move from Temp Folder** node is used to **transfer files** from a temporary folder (commonly used when files are uploaded via channels like WhatsApp, Teams, or Super Agents) into a **permanent folder** within the Data Vault. This allows for better organization and long-term access to the uploaded files.

What This Node Does

- Moves a file from the temporary folder to a user-defined permanent folder
- Renames the file (if needed)
- Returns the **status** of the move operation

This is useful for storing documents in an organized way after receiving them via automated channels.

Configuration

You need to configure the following:

1. File ID

 Select the variable from the dropdown that holds the unique ID of the file uploaded to the temporary folder

2. Destination File Name

 Select the variable from the dropdown which contains the name you want the file to have after it is moved

3. Folder ID

 Select the variable from the dropdown that holds the ID of the destination folder where the file should be moved

All three inputs must be selected from existing variables in your agent — no manual typing.

Inputs

- file_id (from variable dropdown)
- destination_file_name (from variable dropdown)
- folder_id (from variable dropdown)

Output

 status — The result of the move operation (also selected from dropdown to capture in a variable)

When to Use

Use this node when:

- A file is uploaded to the temporary folder via platforms like WhatsApp, Teams, or other integrations
- You want to move the file to a structured, permanent folder in the Data Vault
- You need to rename the file as it's being moved
- You want to organize files based on user sessions, uploads, or ticket IDs

Example Flow: Storing Uploaded Document from WhatsApp

Scenario

A user uploads a document via WhatsApp. The document is stored in the temp folder. You want to:

- Move the file to a folder named after the user
- Rename the file
- Capture the operation status

Example Steps

- 1. File is uploaded by the user via WhatsApp
 - Captured in a variable: file_id

2. Create Folder Node

- Creates a folder named after the user (e.g., {{user_id}}}_folder)
- Captures folder_id in a variable

3. Move from Temp Folder Node

- File ID → Select the file_id variable
- Destination File Name → Select variable like destination_file_name
- $\circ \quad \text{Folder ID} \to \text{Select the folder_id variable}$
- o Output: Capture status in a variable

Summary

The **Move from Temp Folder** node helps transition files from temporary storage to structured folders in the Data Vault, supporting cleaner document management and seamless user workflows.