Node Guide: Excel(s) to MD(s)

Overview

The **Excel(s) to MD(s)** node helps you **convert multiple Excel files** (such as `.xls` or `.xlsx`) into **Markdown (MD)** format. It processes all Excel files stored in a specific source folder and saves the converted Markdown files into a destination folder automatically.

This is useful when you want to work with Excel data in Markdown-supported environments or for easier integration in documentation and messaging platforms.

How It Works

When triggered:

- The node reads all Excel files from the specified **source folder**

- Each file is converted to a Markdown format table or content

- The resulting Markdown files are saved into the chosen **destination folder**

Configuration Details

1. **Source Folder ID**

   - Select the folder where your Excel files are stored

   - The node will scan this folder for files to convert

2. **Destination Folder ID**

   - Choose the folder where the Markdown files will be saved

   - The system creates a separate `.md` file for each Excel document

Inputs

- **Folder ID (Source)**

    - Folder containing the Excel files to convert

Outputs

- **Folder ID (Destination)**

    - Folder where all converted Markdown files will be stored

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When to Use

Use this node when you need to:

- Convert tabular data from Excel into Markdown format

- Create structured text-based outputs for emails, chat messages, or documentation

- Batch convert Excel reports for display or downstream processing

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Example Flow: Auto-Publish Reports

Scenario

A reporting system stores daily performance metrics in Excel format. You want to convert them to Markdown and display them in a messaging tool.

Flow Steps

1. **Excel(s) to MD(s) Node**

    - Source Folder: "Daily Reports (Excel)"

    - Destination Folder: "Daily Reports (MD)"

2. **Optional Next Step**

    ○ Use a Teams or Email node to share the converted Markdown content

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Summary of the Flow

- Reads multiple Excel files from a folder

- Converts them into Markdown format

- Saves the output in a selected destination folder for further use or sharing