Microsoft Excel 365 node documentation

# Microsoft Excel 365 node#

Use the Microsoft Excel node to automate work in Microsoft Excel, and integrate Microsoft Excel with other applications. n8n has built-in support for a wide range of Microsoft Excel features, including adding and retrieving lists of table data, and workbooks, as well as getting worksheets.

On this page, you'll find a list of operations the Microsoft Excel node supports and links to more resources.

Credentials

Refer to Microsoft credentials for guidance on setting up authentication.

This node can be used as an AI tool

This node can be used to enhance the capabilities of an AI agent. When used in this way, many parameters can be set automatically, or with information directed by AI - find out more in the AI tool parameters documentation.

## Operations#

• Table  
Adds rows to the end of the table  
Retrieve a list of table columns  
Retrieve a list of table rows  
Looks for a specific column value and then returns the matching row

• Adds rows to the end of the table

• Retrieve a list of table columns

• Retrieve a list of table rows

• Looks for a specific column value and then returns the matching row

• Workbook  
Adds a new worksheet to the workbook.  
Get data of all workbooks

• Adds a new worksheet to the workbook.

• Get data of all workbooks

• Worksheet  
Get all worksheets  
Get worksheet content

• Get all worksheets

• Get worksheet content

## Templates and examples#

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## What to do if your operation isn't supported#

If this node doesn't support the operation you want to do, you can use the HTTP Request node to call the service's API.

You can use the credential you created for this service in the HTTP Request node:

• In the HTTP Request node, select Authentication > Predefined Credential Type.

• Select the service you want to connect to.

• Select your credential.

Refer to Custom API operations for more information.