

Google Calendar node

Use the Google Calendar node to automate work in Google Calendar, and integrate Google Calendar with other applications. n8n has built-in support for a wide range of Google Calendar features, including adding, retrieving, deleting and updating calendar events.

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

Credentials

Refer to [Google Calendar 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

- **Calendar**
 - **Availability**: If a time-slot is available in a calendar
- **Event**
 - **Create**: Add an event to calendar
 - **Delete**: Delete an event
 - **Get**: Retrieve an event

- **Get Many:** Retrieve all events from a calendar
- **Update:** Update an event

Templates and examples

AI Agent : Google calendar assistant using OpenAI

by Dataki

[View template details](#)

Actioning Your Meeting Next Steps using Transcripts and AI

by Jimleuk

[View template details](#)

Scrape recent news about a company before a call

by Milorad Filipović

[View template details](#)

[Browse Google Calendar integration templates](#), or [search all templates](#)

Related resources

n8n provides a trigger node for Google Calendar. You can find the trigger node docs [here](#).

Refer to [Google Calendar's documentation](#) for more information about the service.

View [example workflows and related content](#) on n8n's website.

