

Setting up a Google Calendar Integration

Requires

CALENDAR
INTEGRATIONS

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Prompt

Connect and display a Google Calendar in Confluence using Brikit Calendar Integrations.

Outcome

Once you have [configured your Google Calendar for sharing](#), it's time to add it to your Confluence pages. This guide describes how you can use the Brikit Calendar Integrations macro to add and connect your Google Calendar.

Steps

Prerequisite: ensure your Google Calendar is set up for sharing.

The steps below require three key points of information, derived from [Configuring a Google Calendar for Use in Confluence](#). You will need:

- Email address associated with the Google Calendar
- Google *service account* email address (ID)
- Service account credentials file (a JSON download)

Determine if you have System Administrator privileges

In order to configure the Google Calendar, you must be a [System Administrator](#).

Navigate to a page and edit it

Add the Google Calendar Events Browser Macro

[Add the macro to the page](#), then click the macro and Edit it. In the first macro parameter, enter the email address associated with the Calendar. In the next parameter, Google User ID, enter the *service account email address* (this is the address that looks something like "[brikit-google-calendars@crazy-chickens-123456.iam.gserviceaccount.com](#)").

Configure any other parameters as you see fit. Click save in the Macro window, then Save the edits to the page.



After adding the [Google Calendar Events Browser Macro](#) but before adding the credentials, you may see a warning message on the page stating that there was a problem connecting to the calendar, or a 'null' value error. That's ok. Proceed to the next step to complete the connection.

Add credentials

Navigate to the General Configuration > Brikit Google Calendars > Credentials page, in the Confluence administration area.

- Under "Upload new credentials" click "Choose File" and then select the downloaded JSON credentials file, then confirm

With a successful upload, you should see a green check box icon next to your service account name.

View the calendar on the page

Your connected Calendar should now be displaying events on the page as a list (or, if there are no events, then it should display the No Events Message).

Note

Tip

Warning

Info

Related

- [Configuring a Google Calendar for Use in Confluence](#)
- [Google Calendar Events Browser Macro](#)
- [Google Calendar Events Browser Macro Parameters and Key](#)