



Configuring parameters of Table Filter, Charts & Spreadsheets

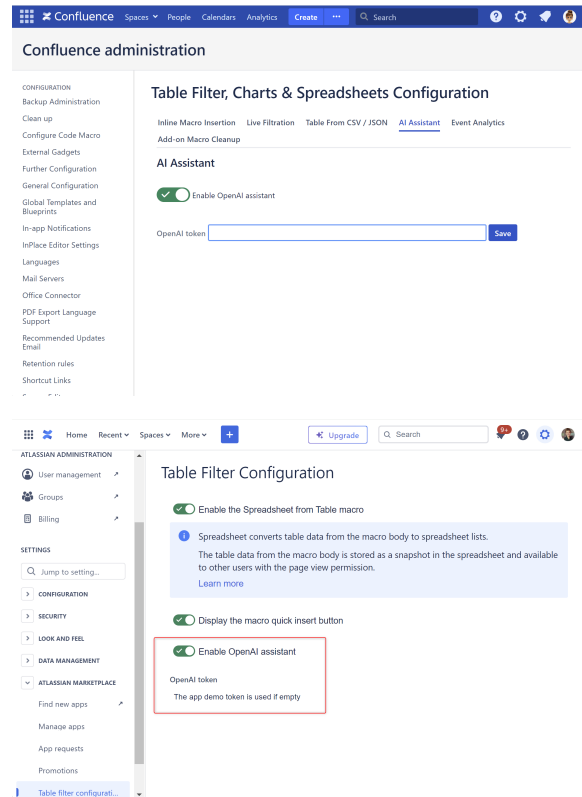
How to enable or disable the OpenAI assistant

1. Go to **Confluence Administration**
2. Open **Atlassian Marketplace** section on the left side
3. Choose **Table filter configuration**
4. Toggle on or off the **Enable OpenAI assistant** feature
5. Insert your own **OpenAI token**

1. Go to **Confluence Administration**
2. Open **Atlassian Marketplace** section on the left side
3. Choose **Table filter configuration**
4. Switch to the **AI Assistant** tab
5. Toggle on or off the **Enable OpenAI assistant** feature
6. Insert your own **OpenAI token**


 The **OpenAI assistant** will be enabled/disabled for **AI Table**, **Table Spreadsheet** and **Table Transformer** macros.

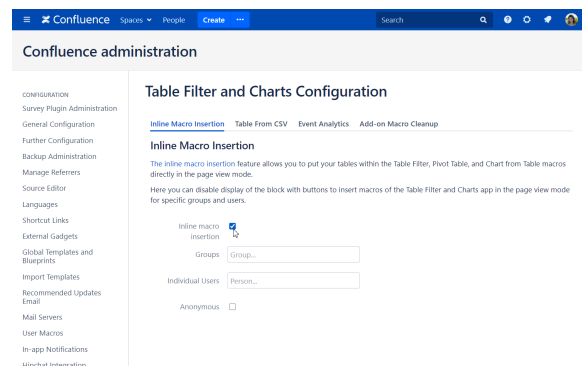
 The OpenAI token from the app side is only available for **Confluence Cloud** with **\$3 limit per instance**.




How to configure the Inline macro insertion icons

1. Navigate to Confluence administration console
2. On the sidebar, find the Table Filter, Charts & Spreadsheets menu section and select Configuration
3. Select the Inline macro insertion tab
4. Enable or disable the Inline macro insertion icons for all users or particular users and (or) groups


 Learn more about Inline macro insertion [on this page](#).

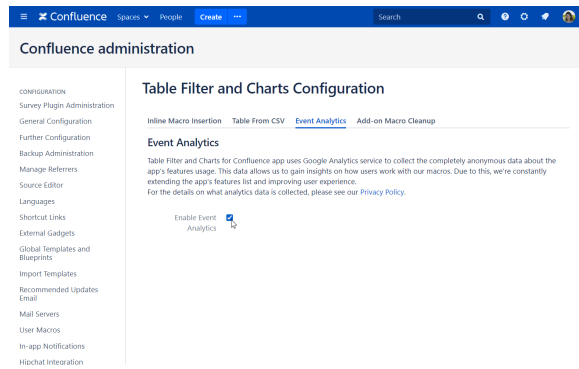


How to enable or disable event analytics tracking


 After installing or updating the app to the version that includes tracking, the Administrator receives a pop-up notification about event analytics and has the ability to enable or disable it.

1. Navigate to Confluence administration console
2. On the sidebar, find the Table Filter, Charts & Spreadsheets menu section and select Configuration
3. Select the Event Analytics tab
4. Enable or disable tracking event analytics

 Learn more about tracking events in our [Privacy and Data Collection Policy](#).



How to add local URLs to the Allowed URL list ([Table from CSV](#) , [Table from JSON](#) macros)

 This instruction is only intended for Confluence versions up to 8.7.0

1. Navigate to Confluence administration console
2. On the sidebar, find the Table Filter, Charts & Spreadsheets menu section and select Configuration
3. Select the Table From CSV / JSON tab
4. Enable using Confluence allowed list if needed
5. Add URLs from the local network that you'd like to allow requesting data from:
 - Full URL (<https://datasource.company.com/pages/pageId=64679782>)
 - Part of URL (https://datasource.company.com/pages*)
 - Host name (datasource.company.com)
 - Domain (*.company.com)

