

Oracle® Life Sciences AI Data Platform Administrator Guide



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Configure AI Agents for Research

Configure an approved AI client to access AI Agents for Research in Oracle Life Sciences AI Data Platform (AI Data Platform) through the Model Context Protocol (MCP).

Using Oracle Life Science AI Data Platform (AI Data Platform) AI Agents for Research, researchers can use natural language to build cohorts and conduct outcomes analysis using Oracle Health Real-World Data (RWD). AI Agents for Research can return cohort counts, result tables, charts, datasets, and summaries. Depending on the Agent's understanding of your initial question, the Agent may respond with a follow-up question for clarification. AI Agents for Research works with other approved AI clients on AI Data Platform to analyze RWD.

Before researchers can use AI Agents for Research, an authorized IT administrator must configure Oracle Identity Cloud Service (IDCS) for the customer tenancy, create and configure the AI Data Platform MCP connector or application in the approved AI client, and make it available to end users. Once available, an end user searches for the connector or application in the AI client and connects it to their AI Data Platform account.

- [Configure MCP Client](#)

Configure an approved AI client to access AI Agents for Research in Oracle Life Sciences AI Data Platform (AI Data Platform) through the Model Context Protocol (MCP).

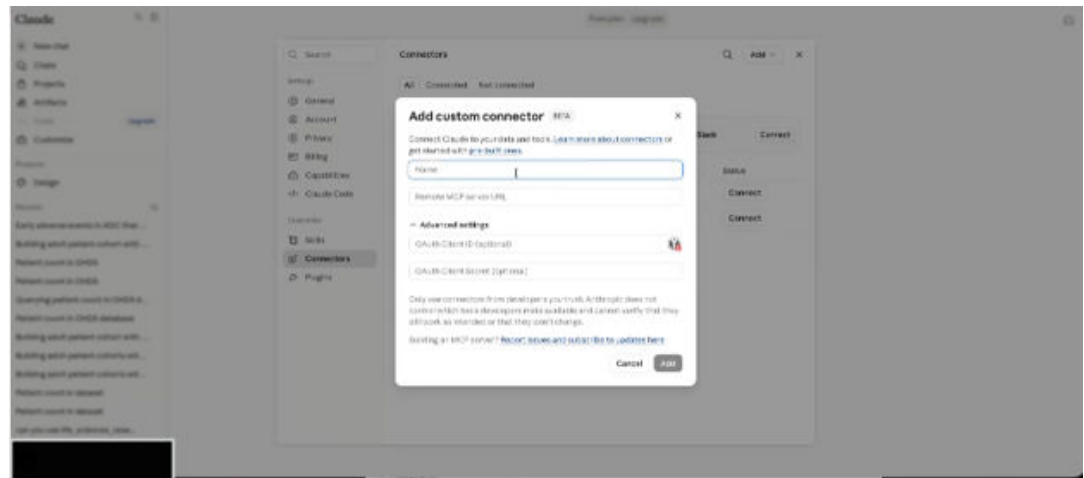
Configure MCP Client

Configure an approved AI client to access AI Agents for Research in Oracle Life Sciences AI Data Platform (AI Data Platform) through the Model Context Protocol (MCP).

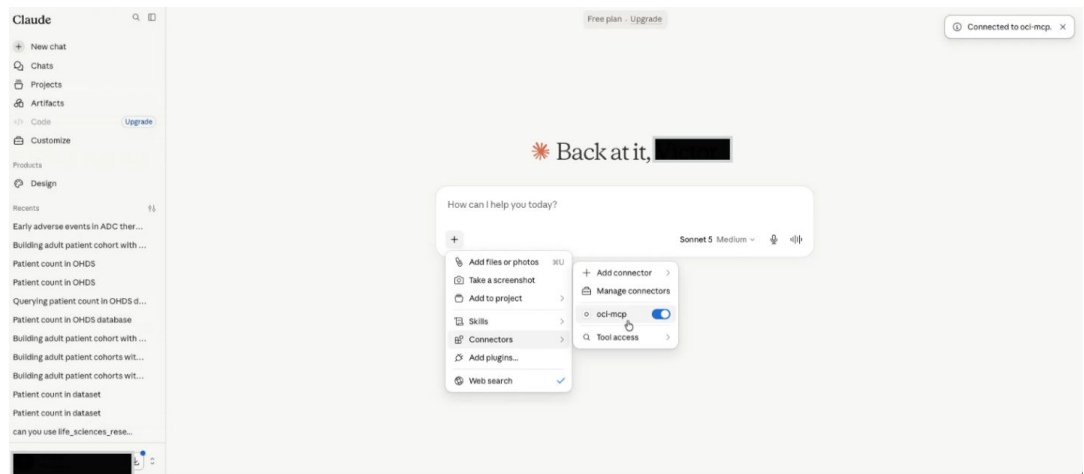
MCP Client configuration can only be completed after Oracle Identity Cloud Service (IDCS) configuration. Currently, AI Agents for Research is available with Claude Enterprise and ChatGPT Business Account.

To configure Claude for AI Agents for Research:

1. Sign in to Claude Enterprise as an authorized administrator.
2. Select **Settings**.
3. Select **Connectors**, then **Add custom connector**, and then enter the connector name and the provided AI Data Platform MCP web address. See the following example:

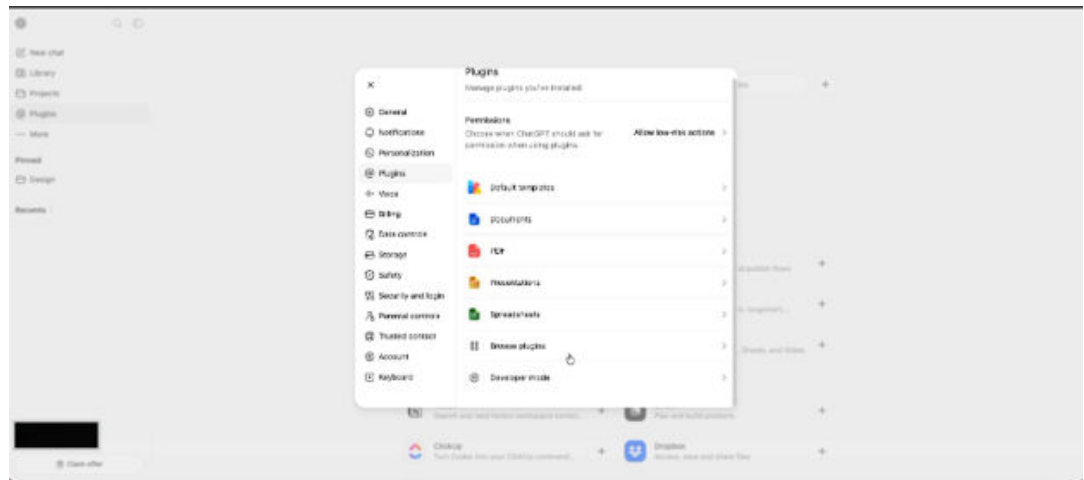


4. Verify that the authorization server web address and token web address fields are populated in Advanced Settings.
5. Select **Add**. You are prompted to authenticate through single sign-on (SSO) with IDCS.
6. Authenticate with IDCS.
7. Enter your assigned Tenant and select **Continue**
8. Verify that plugin has been connected and that the end-user sees the AI Data Platform connector on the Claude connector screen. See the following example:

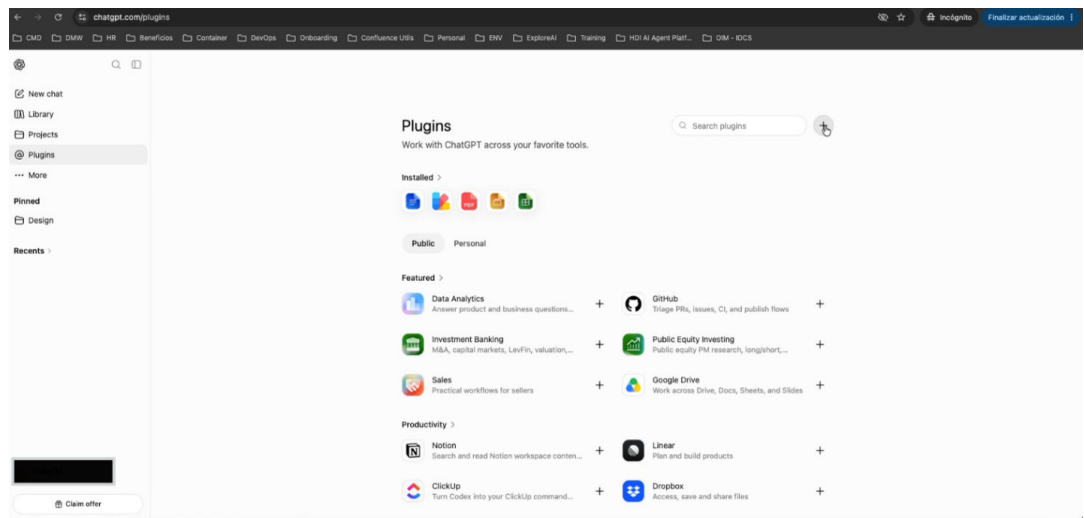


To configure ChatGPT for AI Agents for Research:

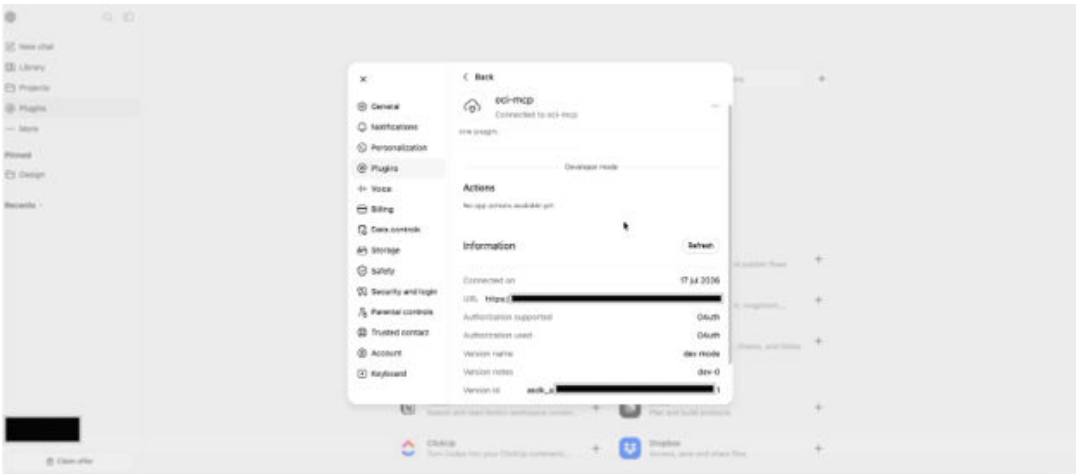
1. Sign in to ChatGPT Business account as an authorized administrator.
2. Select **Settings > Plugins > Browse Plugins**. See the following example:



3. Select the Add button (+). See the following example:



4. Enter the plugin name and the provided AI Data Platform MCP web address.
5. Select **Create**.
6. Enter your assigned Tenant and select **Continue**. You are prompted to authenticate through single sign-on (SSO) with IDCS.
7. Authenticate with IDCS.
8. Verify that plugin has been connected and that the user sees the AI Data Platform plugin on the ChatGPT plugin screen. See the following example:



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