

Oracle AI Database Agent with Google Cloud Marketplace Private Offer

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Public

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Overview

This guide describes how Gemini Enterprise customers can purchase, activate, and use the Oracle AI Database Agent through a Google Cloud Marketplace Private Offer, and how administrators can configure and enable the agent.

Roles & Responsibilities

Oracle	Send private offer, approve account
Google Cloud Admin	Accept private offer
Autonomous AI Database Admin	Enable A2A server, generate credentials, installs agent
Gemini Enterprise Admin	Add agent & configure access
Gemini Enterprise End User	Use agent in chat

Section 1: Private Offer Purchase Flow (Google Cloud Marketplace)

Step 1: User requests access to Oracle AI Database Agent

User navigates to the Oracle AI Database Agent listing ([link](#)) and clicks on Contact Sales.

User fills in the required information and submits to request access. You **MUST** be the billing account admin for the tenant for which you are requesting access.

Step 2: Oracle receives user details

Oracle team receives customer details requesting offer. Oracle requests user to share billing account information for allow listing.

Step 3: Oracle Sends Private Offer

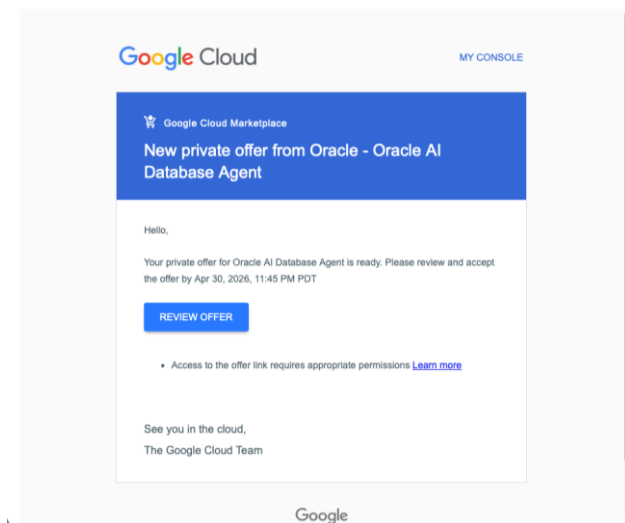
Oracle creates and sends a Google Cloud Marketplace **Private Offer** for the **Oracle AI Database Agent**.

Required Customer Information

- **Customer Email Address** - Used to notify the customer about the private offer
- **GCP Billing Account ID** - The billing account where the private offer will be applied

Step 4: Customer Accepts the Offer

- Customer receives an **email notification from Google Cloud Marketplace** informing them that a private offer is available.



- From the email, the customer can:
 - Click the link to directly navigate to the **Private Offers page**, or
 - Manually go to the **Google Cloud Marketplace → Private Offers** section.
- Customer reviews the plan details, pricing, and Terms & Conditions
- Clicks **Accept Offer** to proceed.
- The accepted offer appears in the Cloud Marketplace "Your Orders" page, where it can be managed

Step 5: Wait for Entitlement Activation

The system processes the entitlement approval and offer activation. This should take about 15 minutes to complete. Once complete the offer becomes **active and usable**.

Section 2: Enabling A2A Server

For the Oracle AI Database Agent to work, A2A Server must be enabled on the Oracle AI Database. A database administrator can enable or disable the A2A server by setting a free-form tag in the OCI Database Console. The user must have at least **use OCI** IAM permission to update the Oracle AI Database and add the required free-form tag.

Step 1: Enable A2A Server

Set a **free-form tag** on the Autonomous AI Database:

- **Tag Name:** adb\$feature
- **Tag Value:** {"name": "a2a_server", "enable": true}

You can disable A2A Server at any time by setting the same tag value to false as shown here:

- **Tag Name:** adb\$feature
- **Tag Value:** {"name": "a2a_server", "enable": false}

Steps

1. Navigate to **Oracle Database@Google Cloud**, select **Autonomous AI Database**, choose your target database, and then click **Manage in OCI** on the Autonomous AI Database Details page.

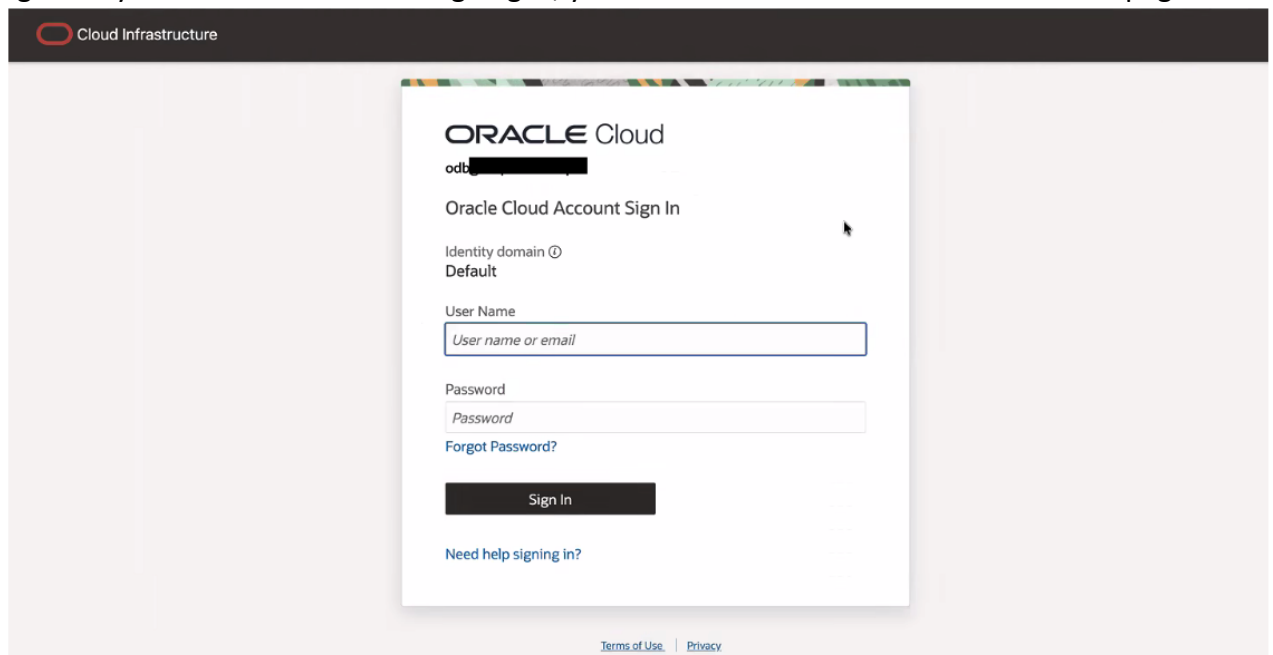
The screenshot shows the Google Cloud console interface for Oracle Database@Google Cloud. The left sidebar contains a navigation menu with options like Overview, Autonomous AI Database Ser..., Exadata Database Service, Dedicated Infrastructure, Exascale Infrastructure, Core Database Service, Base Database Service, Connectivity, and ODB network. The main content area displays the 'Autonomous AI Database Details' page for a specific database instance. At the top, there are buttons for Delete, Stop, Restart, Manage in OCI, and Contact support. Below this, the 'Status' is shown as 'Available'. A tabbed interface shows 'Details', 'Connections', 'Backups', 'Disaster recovery', and 'Operations'. The 'Details' tab is active, showing a list of database properties:

Database ID	db[REDACTED]
Display Name	dt[REDACTED]
Database Name	dt[REDACTED]
Location	northamerica-northeast2
Workload type	Transaction Processing
Oracle Cloud account	oc[REDACTED]
License type	Included
Database Version	19c
Character set	AL32UTF8
National character set	AL16UTF16
Auto start/stop schedule	Disabled
Mode	Read/write
Created	April 13, 2026, 2:55:13 PM GMT+5

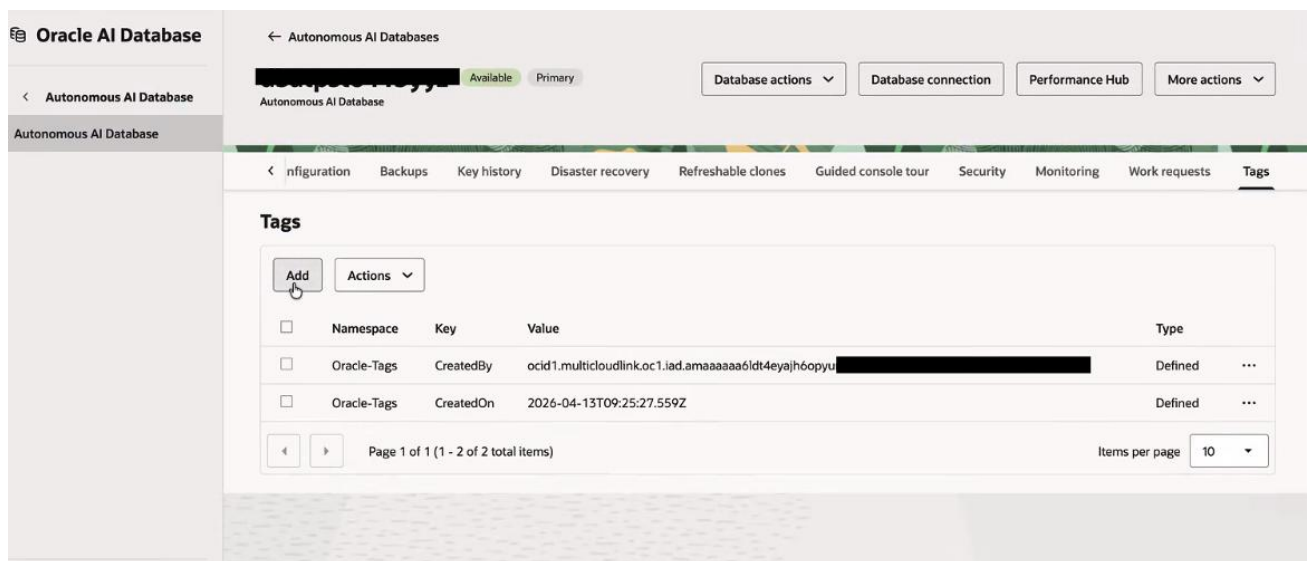
Below the properties table, the 'Resource allocation' section shows:

ECPU count	2
Compute auto scaling	Not enabled

2. Sign into your OCI Account. After signing in, you will be directed to the database home page.



3. Select **Tags** from tabs in Oracle AI Database console and click **Add** to add a new tag.



- 4.

5. Provide the tag name and value. Click **Add**.

Add Tags

Add tags to organize your resources. [What can I do with tagging?](#)

Namespace None (free-form tag)	Key adb\$feature	Value {\"name\": \"a2a_server\", \"enable\": true}
-----------------------------------	---------------------	---

Add tag

Cancel Add

Section 3: Generate Client Credentials

Client credentials are required to:

- Register the agent in **Gemini Enterprise**
- Enable secure OAuth-based communication

API to Generate Credentials

Important: Store `client_id` and `client_secret` securely.

Pre-requisites

- Autonomous AI Database **ADMIN user** credentials

Sample curl command

```
curl -X POST 'https://dataaccess.adb.us-ashburn-1.oraclecloudapps.com/adb/auth/v1/connect/databases/{database-ocid}/register' \
-u 'db-admin-username:password' \
-H 'Content-Type: application/json' \
-H 'Accept: application/json' \
-d '{
  "redirect_uris": [
    "customer-provided-redirect-url"
  ],
  "client_name": "customer-provided-client name"
}'
```

Parameter Definitions

Parameter	Type
database-ocid	Database OCI Identifier
redirect_uris	OAuth redirect URL after authentication Example: https://vertexaisearch.cloud.google.com/oauth-redirect for Gemini Enterprise Application
client_name	Customer-defined identifier (e.g., DbA2AClient)

Sample Response

```
{
  "client_name": "DbA2AClient",
  "client_id": "generated-client-id",
  "client_secret": "generated-client-secret",
  "client_id_issued_at": 1234567890,
  "client_secret_expires_at": 1234567890,
  "redirect_uris": [
    "https://example.com/callback"
  ],
  "response_types": ["code"],
  "grant_types": [
    "authorization_code",
    "refresh_token"
  ],
  "token_endpoint_auth_method": "client_secret_post"
}
```

Section 4: Configure Oracle AI Database Agent

Install and configure the Oracle AI Database Agent in your Oracle AI database.

Pre-requisites

- Autonomous AI Database **ADMIN user** credentials
- Target schema for installing the Oracle AI Database Agent
- AI profile name in the target schema for the Oracle AI Database Agent

Source Repository

Clone the official Oracle repository <https://github.com/oracle-devrel/oracle-autonomous-database-samples>. The Oracle AI Database Agent is available under the **google-gemini-marketplace-agents** directory.

```
git clone https://github.com/oracle-devrel/oracle-autonomous-database-samples.git
cd oracle-autonomous-database-samples/google-gemini-marketplace-
agents/oracle_ai_database_agent
```

Required Inputs (Customer-Provided)

- **Schema Name:** End-user schema where the agent operates
- **AI Profile Name:** AI profile name in the end-user schema to be used with the Oracle AI Database Agent. See [here](#) for creation details.

Run the install script

Step 1: Run Tools Installer Script

Provide Input schema_name → *<your end user schema>*

```
@oracle_ai_database_agent_tool.sql
Enter value for schema_name: SCOTT

PL/SQL procedure successfully completed.

This installer registers database-native tools only.
No additional configuration is required.

Procedure created.

initialize_oracle_ai_data_retrieval_agent completed for schema SCOTT

PL/SQL procedure successfully completed.

PL/SQL procedure successfully completed.

Package created.

Package body created.

Procedure created.

initialize_oracle_ai_data_retrieval_tools completed.

PL/SQL procedure successfully completed.
```

```
Session altered.
```

Step 2: Run Agent Installer Script

Provide Inputs

- `schema_name` → *<your end user schema>*
- `ai_profile_name` → *<your AI profile name>*

```
@oracle_ai_database_agent.sql
=====
Oracle AI Database Agent Installer
=====
Enter value for schema_name: SCOTT

PL/SQL procedure successfully completed.

Enter value for ai_profile_name: SALES_DATA_PROFILE

PL/SQL procedure successfully completed.

Grants completed.

PL/SQL procedure successfully completed.

PL/SQL procedure successfully completed.

Procedure created.

Executing installer procedure ...
-----
Starting Oracle AI Database Agent team installation
-----
Created task ORACLE_AI_DATABASE_TASK
Dropped agent ORACLE_AI_DATABASE_AGENT
Created agent ORACLE_AI_DATABASE_AGENT
Dropped team ORACLE_AI_DATABASE_AGENT
Created team ORACLE_AI_DATABASE_AGENT
-----
Oracle AI Database Team installation COMPLETE
-----

PL/SQL procedure successfully completed.

=====
Installation finished successfully
=====

Session altered.
```

Section 5: Gemini Enterprise – Administrator Setup

1. Sign into **Google Cloud Account** and navigate to your **Gemini Enterprise Application**
2. Click on **Agents in the side menu**
3. Click **Add Agent**
4. Select Agents via Marketplace **Google Agent Marketplace**
5. Search for **Oracle AI Database Agent**

✕ Add agent

1 Select agent

2 Review info

3 Authorizations

Choose an agent that has been procured by your organization

Search Agent Engine Agents by agent name



Oracle AI Database Agent by Oracle
Oracle AI Database Agent provides a natural language interface for querying enterprise data stored in Oracle AI Database on Google Cloud. Integrated with Gemini Enterprise, thi...

Next Cancel

6. Select **Oracle AI Database Agent** and click **Next**.
7. Provide the client_id and client_secret for your database, then click **Finish** to add the agent.

✕ Add agent

✓ Select agent

✓ Review info

3 Authorizations

Agent authorization
Create an authorization for your agent

Authenticate agent
Provide the following details from your OAuth provider. Some fields may be pre-filled from the agent card.

Provider credentials

Client ID

Client secret

Additional details
These values are typically populated from the agent card. You can override them, but exercise caution as incorrect details can break the integration.

Authorization URL

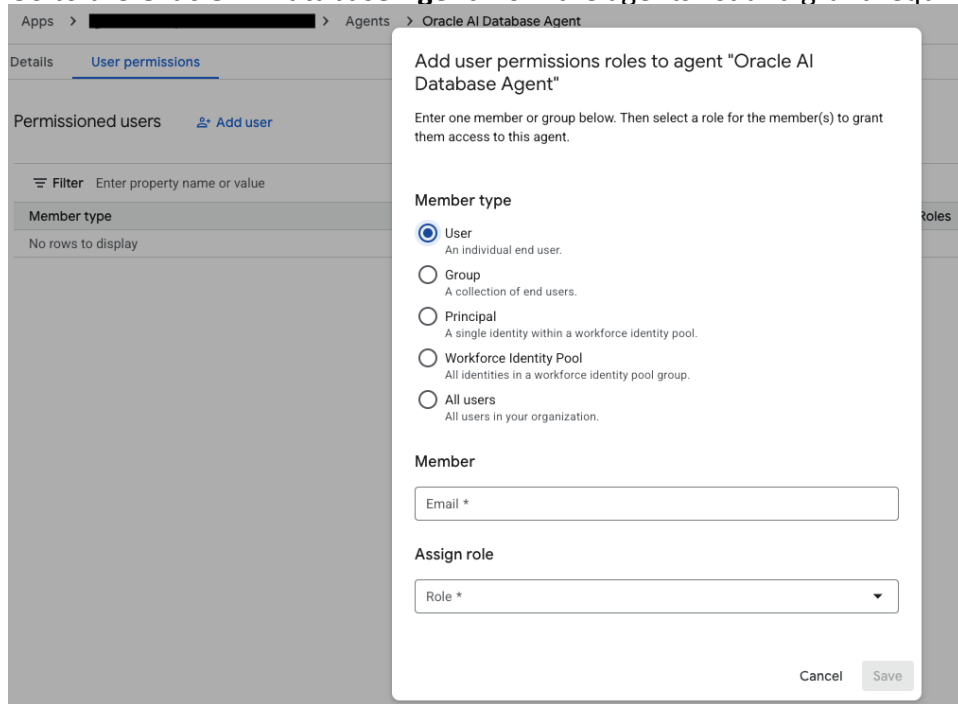
Token URL

Scopes

Enter scopes separated by spaces, for example: dispute:read, dispute:write, data:analyze. You can leave this empty if the authorization URI contains scopes. If specified, the scopes here will override the scopes in the authorization URI.

Finish Cancel

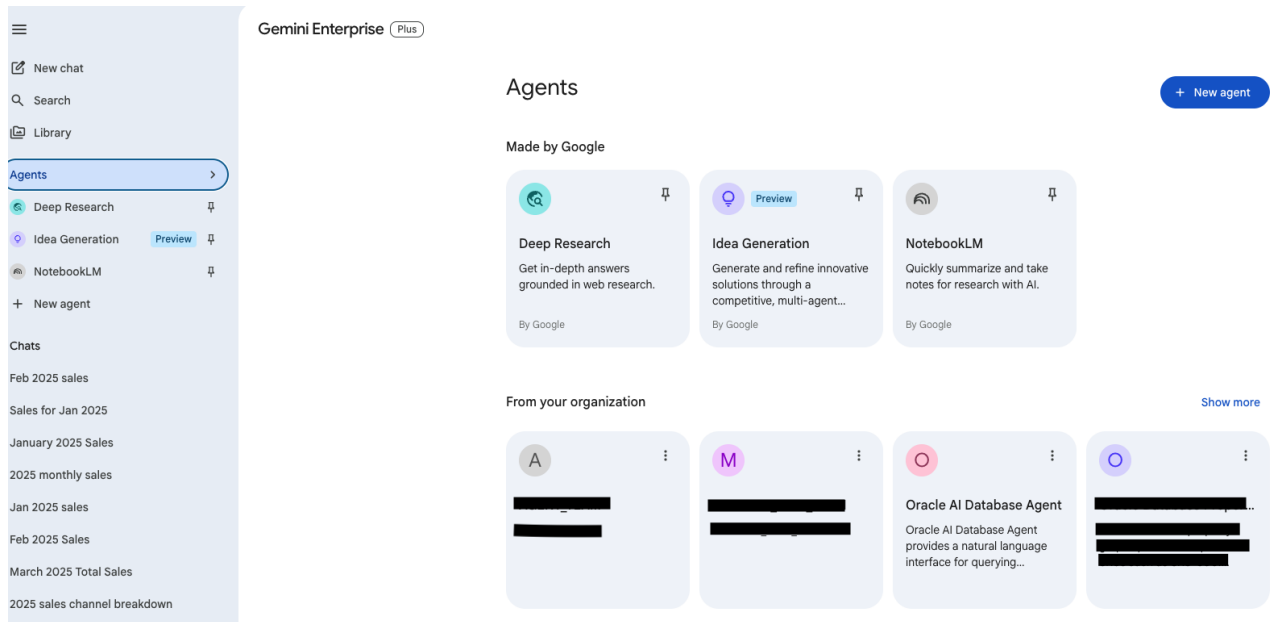
- Go to the **Oracle AI Database Agent** from the agents list and grant required permission.



Section 6: Gemini Enterprise – End User

Steps for end users:

- Open **Gemini Enterprise Chat**
- Locate agent **Oracle AI Database Agent**



- Provide database username and password to authorize

4. Start interacting using natural language

The screenshot displays the Oracle AI Database Agent interface. On the left is a sidebar with a menu containing options like 'New chat', 'Search', 'Library', 'Agents', and 'Chats'. The 'Chats' section is expanded, showing a list of chat titles including 'Total sales Jan 2025', which is currently selected. The main area shows the chat header 'Total sales Jan 2025' and a user input bubble containing the text 'Show me the total sales in Jan 2025.'. The agent's response, from 'Oracle AI Database Agent', states: 'The total sales for January 2025 amount to 214,323.69.' Below the response, a 'Sources' section lists 'ORACLE AI DATABASE'. At the bottom, there is a text input field with a plus icon and a send button, and a disclaimer: 'Generative AI may display inaccurate information, including about people, so double-check its responses.'

Gemini Enterprise Plus

Total sales Jan 2025

Show me the total sales in Jan 2025.

Oracle AI Database Agent
Show thinking ▾

The total sales for January 2025 amount to 214,323.69.

Sources

- ORACLE AI DATABASE

Generative AI may display inaccurate information, including about people, so double-check its responses.

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