


Practice: Create an Autonomous JSON Database

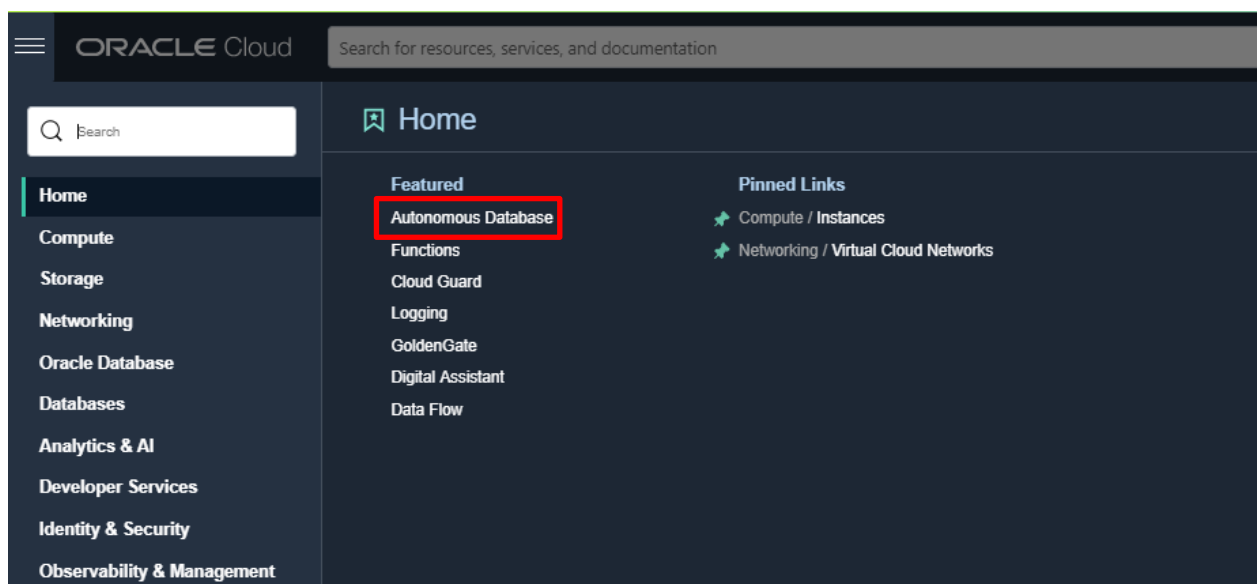
Try this hands-on lab with the [Oracle Cloud Free Tier](#). If you do not have a free account, click [here](#) to get one.

Overview

In this practice, we are going to create an Autonomous JSON Database.

Tasks

1. Log into your [Oracle Cloud Free Tier Account](#)
2. At this point, you should be logged in to **Oracle Cloud Infrastructure (OCI) Dashboard**, also called as the OCI web console.
3. Click **Menu**  on the top-left corner and explore the options available. You will use this navigation path through the practice.



4. Click “Create Autonomous Database” and provide the following information:

Compartment: **ocilabs**

Display name: **OCI_ADB**

Database name: **OCIADB**

Choose a workload type – **JSON**

Choose a deployment type – **Shared Infrastructure**

5. In the configure database section, by default the Always Free option is selected.
6. Select the latest version.

7. Provide administrator credentials and confirm **“Admin”** is the default administrator user.

User Name – ADMIN

Password – Enter password

8. **Choose network access.**

Access Type

Allow secure access from everywhere

You can restrict access to specific IP addresses and VCNs.

✓

Virtual cloud network

Private access only, using a VCN.

☐ Configure access control rules ⓘ

9. **Choose a license type as Bring Your Own License.**

Bring Your Own License (BYOL)

Bring my organization's Oracle Database software licenses to the Database service. [Learn more](#).

License Included

Subscribe to new Oracle Database software licenses and the Database service.

✓

10. **Provide email ID for Maintenance contact (optional).**

11. **Click “Create Autonomous Database”.**

Your Autonomous Database will be provisioned in few minutes.

This completes the task of creating an Autonomous JSON Database.