CUSTOM SECURITY ZONE (OCI)

-------- BASIC DEFINATIONS ----------

1. What is OCI?

- OCI, or Oracle Cloud Infrastructure, is Oracle's cloud computing platform. It offers a range of services for deploying and scaling applications with high performance and security. OCI is known for its global presence, robust infrastructure, and support for diverse workloads, making it a preferred choice for enterprises.

2. What is OCI Security?

- OCI security involves protective measures in Oracle Cloud Infrastructure to safeguard data and resources from unauthorized access and cyber threats, using features like encryption and identity management.

3. What is Security Zone?

- A Security Zone in OCI (Oracle Cloud Infrastructure) is a virtual network compartment that helps organize and segregate resources based on security requirements. It acts as a boundary within the network, allowing administrators to enforce security policies and controls more effectively.

4. Uses of Security Zone?

- Isolation

- Access Control

- Traffic Filtering

- Compliance

- Resource Management

5. Importance of the Security Zones?

- Enhanced Security

- Risk Mitigation

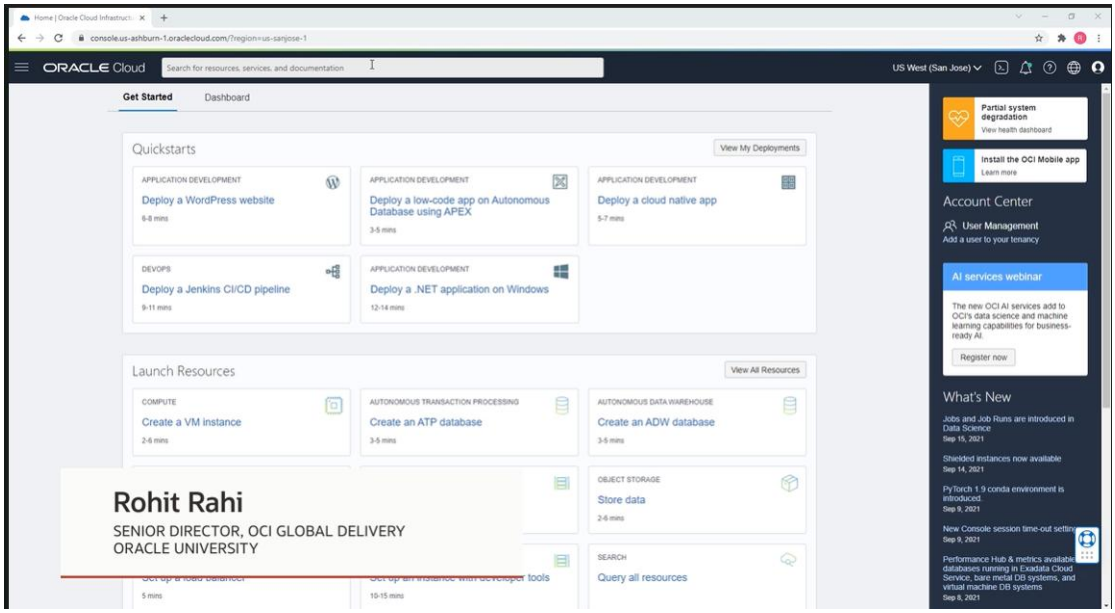
- Compliance Assurance

- Operational Efficiency

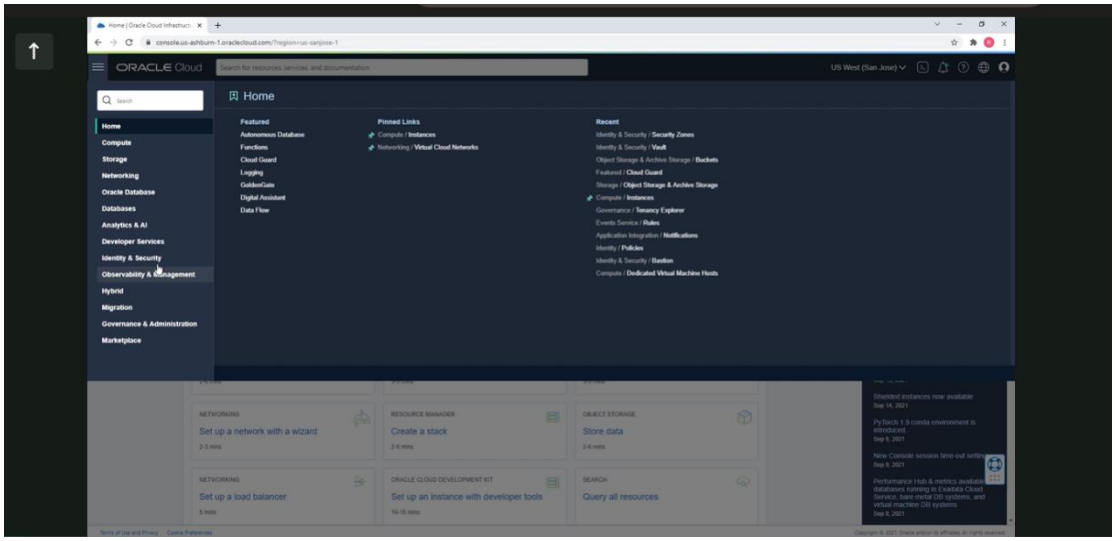
- Scalability

CONFIGURATION

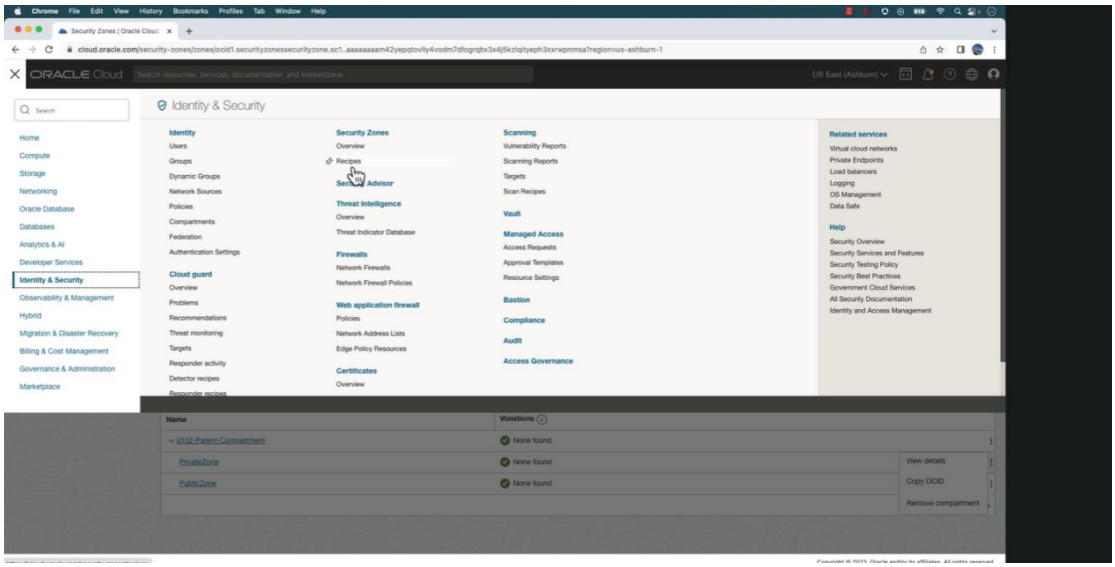
STEP 1 :- Open the OCI Portal



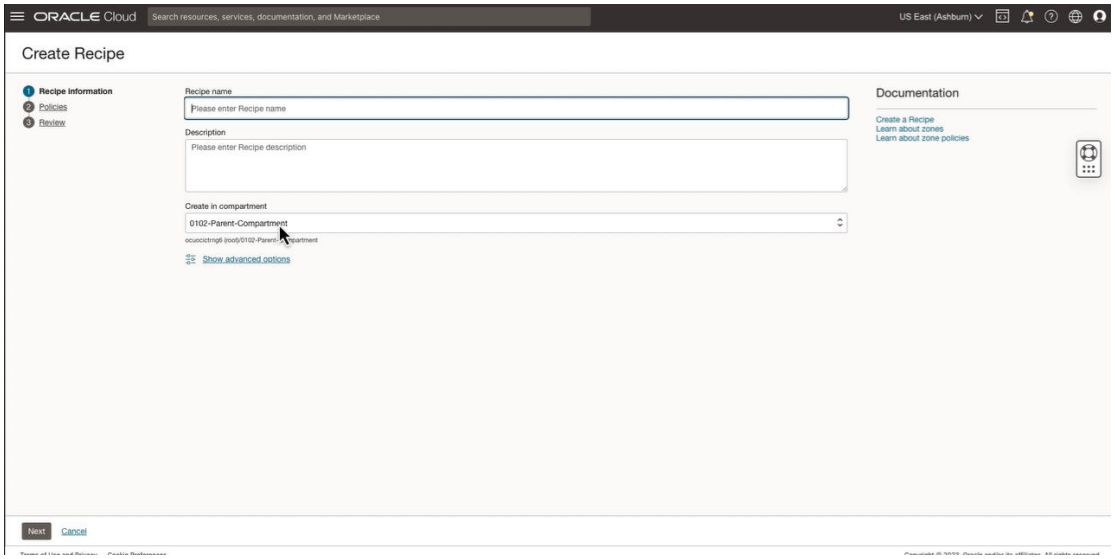
STEP 2 :- Go to the Identity & Security



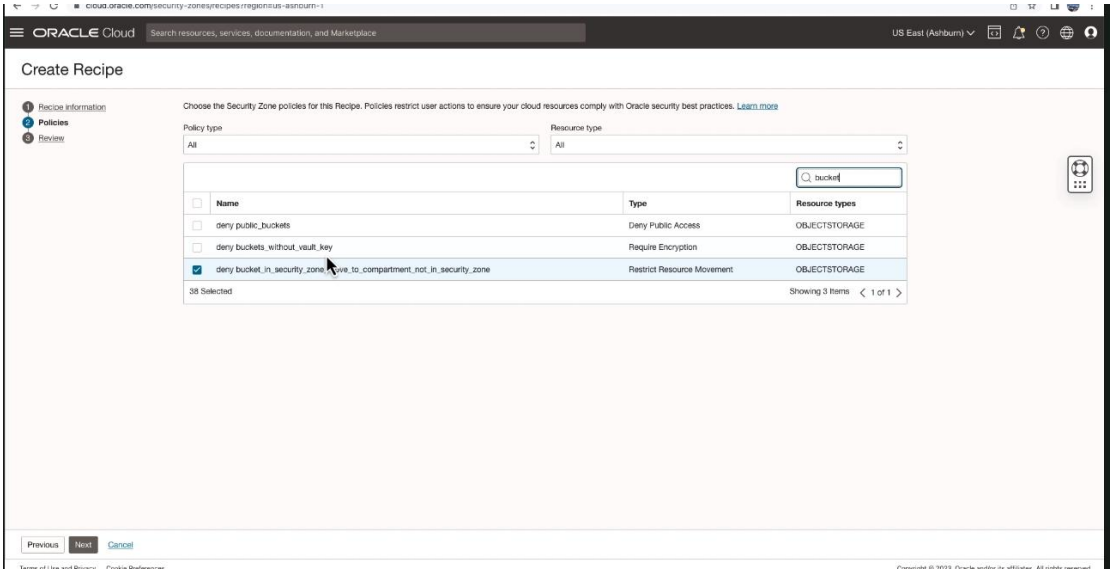
STEP 3 :- Click on the Recipes under Security Zone



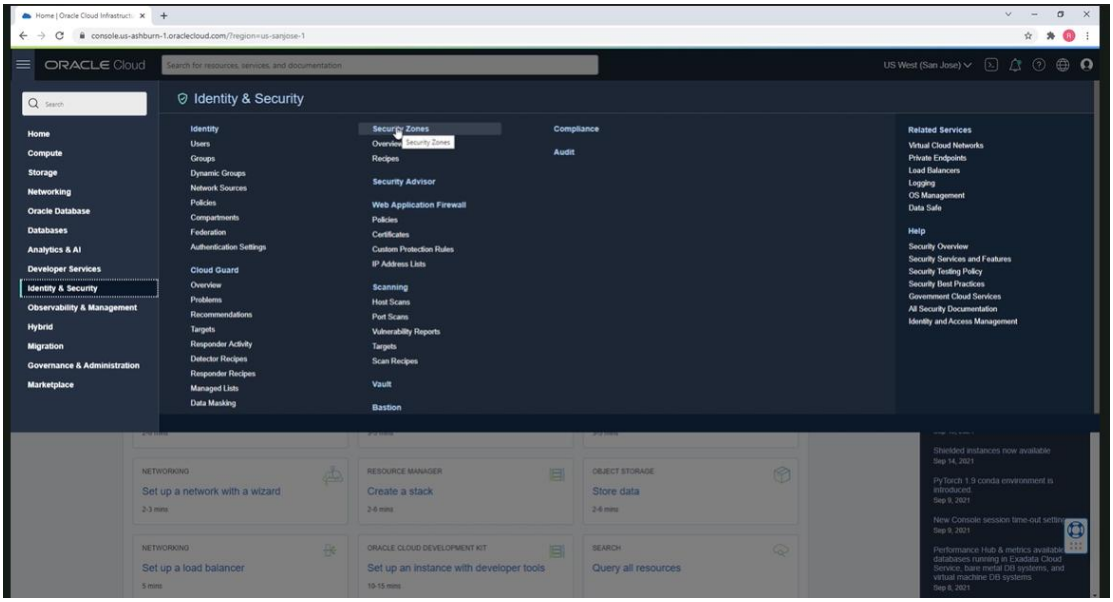
STEP 4 :- Fill the details properly in the blank spot



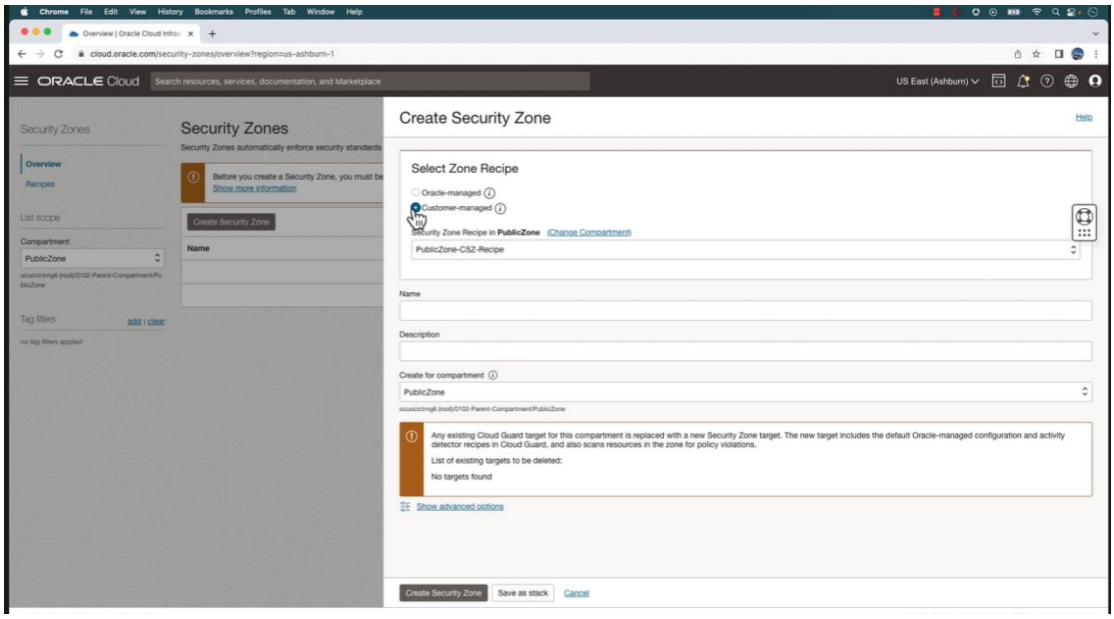
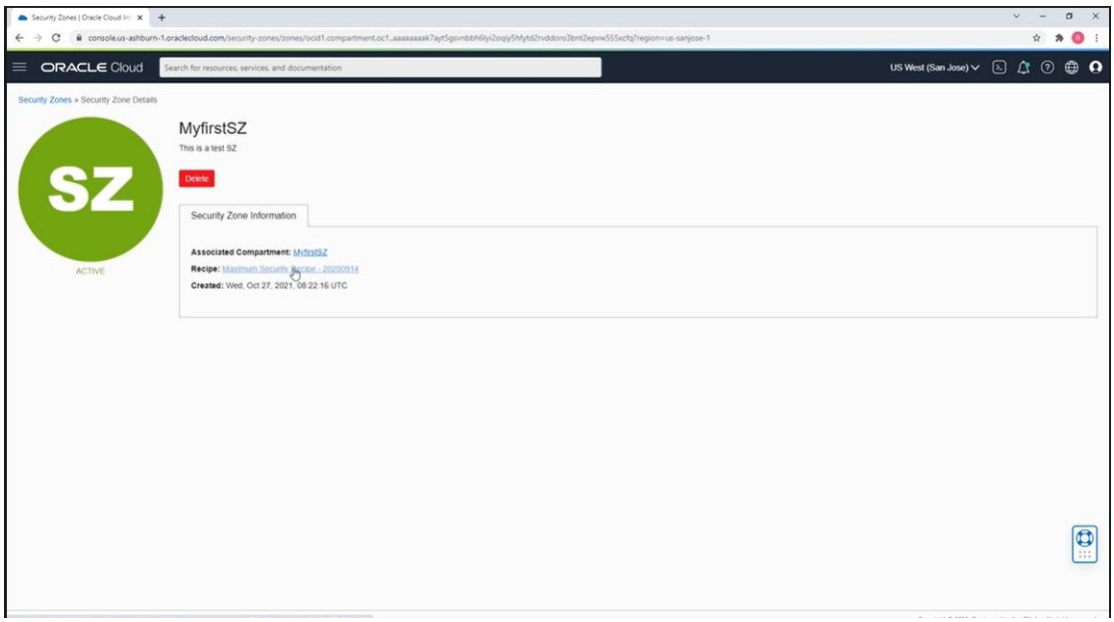
STEP 5 :- Now on the policy section check and uncheck the policy which you required according to your need



STEP 6 :- Click on the Security Zone



STEP 7 :- Click on the Create Security Zone and Choose the Custom Recipe



STEP 8 :- Create