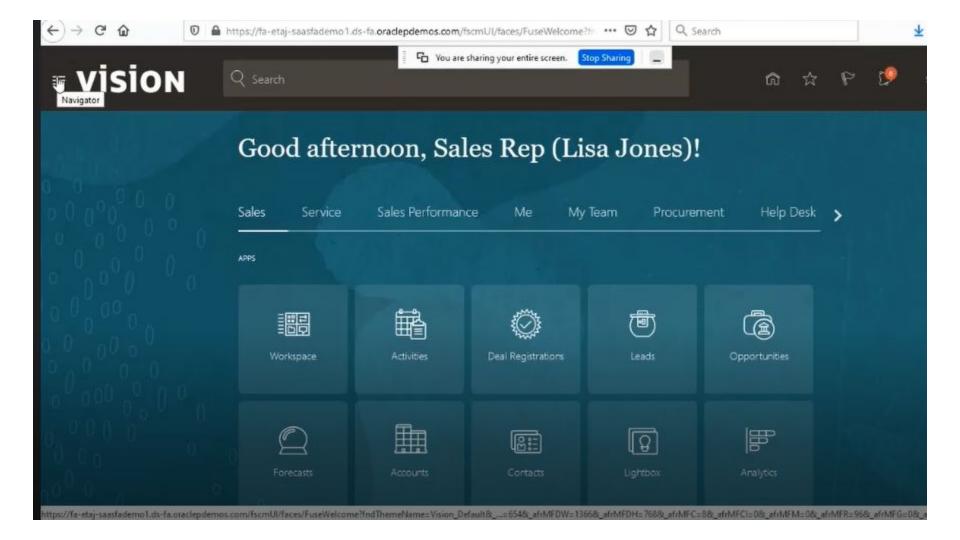
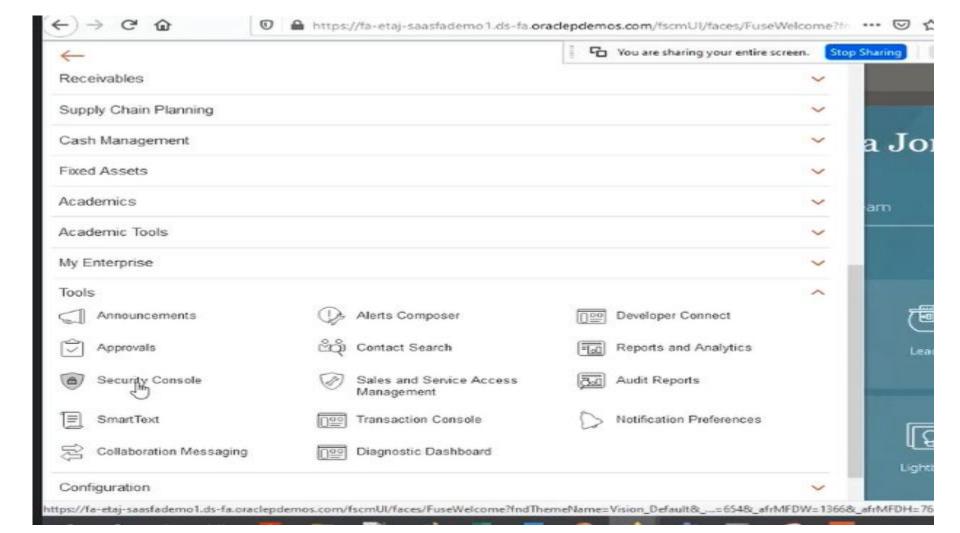
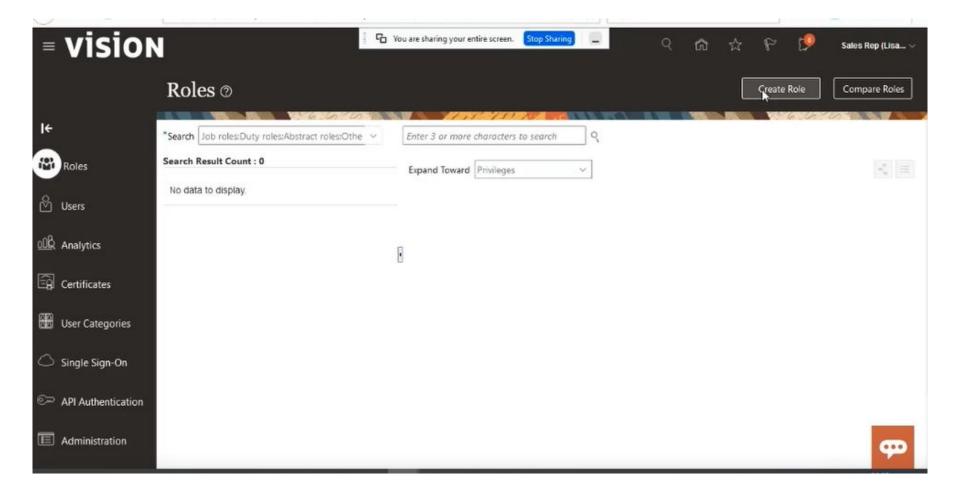
Security Console For BI & OTBI

Navigation

- Go to navigator
- Click Tools
- Click Security Console







Security Console

This page contains

- Roles
- Users
- Analytics
- Certificates
- User categories
- Single sign on
- API authentication
- Administration

Types of Roles

- Abstract role
- Job roles
- Duty roles
- Data roles

Abstract role

- Abstract role not related to any specific his or her Job. We can say abstract role are those
 which user need to perform his other duties beside his job roles. It means User need to
 perform the task associated with the duties of work not related to his particular job.
- Abstract roles also inherit duty roles.

Job Roles

- Job roles are a type of enterprise role which is specific to your job in your company.
- Job roles inherit duty roles that one person need to perform the tasks associated with the
 duties of the job. Job roles are not assigned entitlement to access functions directly. You
 change job roles by changing their hierarchy of inherited abstract and duty roles. Job roles
 may inherit other job roles, abstract roles, and duty roles.

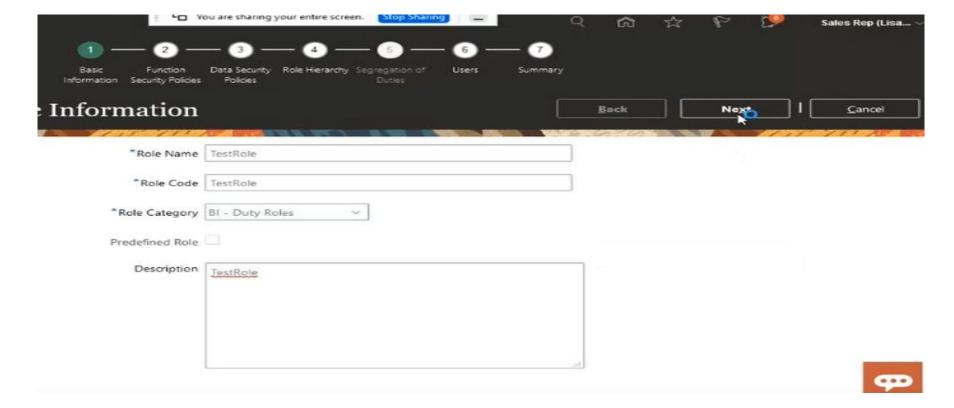
Duty Roles:

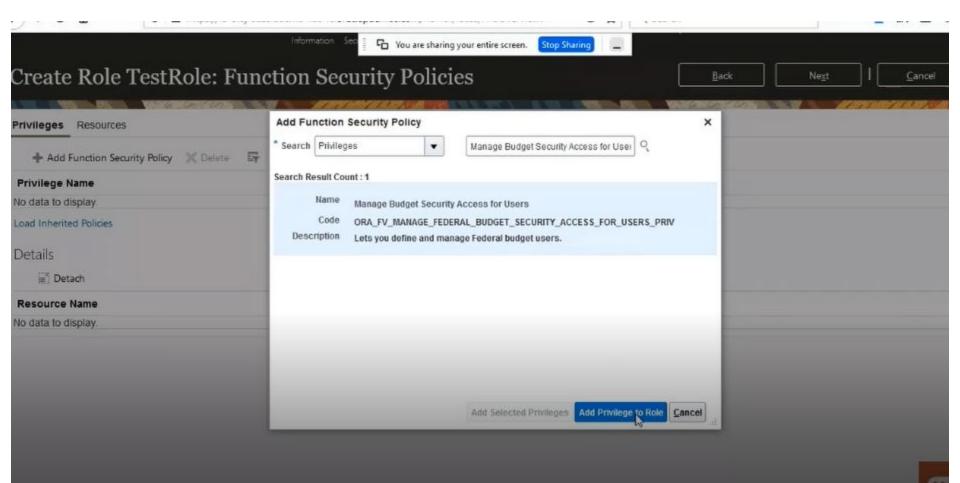
- Duty roles are a type of application role. The reference implementation contains predefined duty roles.
- For example, the Accounts Payable Manager job role inherits the Approving Payables Invoices Duty role.
- Duty roles provide access to the application functions that users require to perform the tasks associated with the duty.

Data Roles:

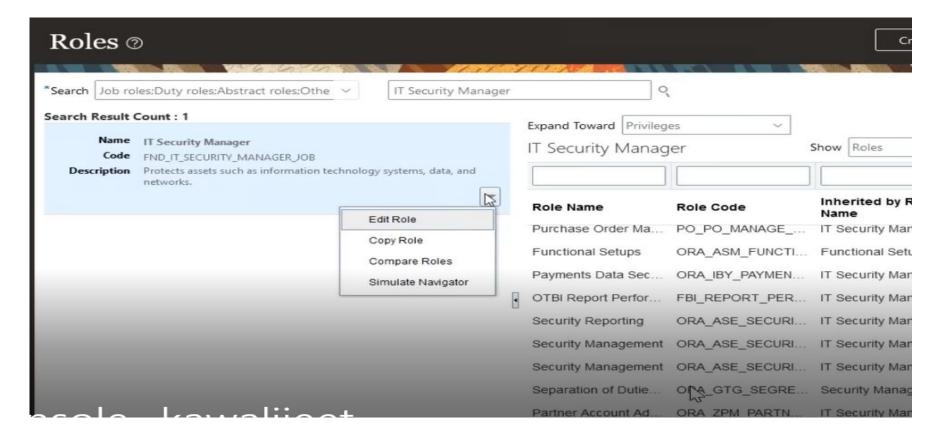
- Data roles are a type of enterprise role. This kind of roles to provide data access or grants. It may inherit abstract, duty or job roles
- The access is explicit because the grant is defined based on the needs and data of the enterprise.

Steps to create Role





Actions:



After creating role,

- We can edit the role
- Can compare the role between two or more user
- Copying the role to multiple users.