

Change password in Oracle sql Username

Step 1: Connect to server and change to sqlplus prompt. You need administrator privilege for changing the password.

Step 2: This query will retrieve the usernames and passwords that are about to expire

```
SELECT username, expiry_date
FROM dba_users
WHERE expiry_date IS NOT NULL
ORDER BY expiry_date;
```

Step 3: To check for any dependencies, use the following query

```
SELECT DISTINCT name, type
FROM user_dependencies
WHERE referenced_name = 'ICINGA_RO';
```

Step 4: Points to be noted before changing the password

Review Application Code:

Look through any custom applications or scripts that interact with the database. Search for references to ICINGA_RO.

Check Scheduled Tasks and Cron Jobs:

If your application uses scheduled tasks or cron jobs, review those configurations to see if ICINGA_RO is referenced.

Consult with Application Developers:

If possible, consult with the developers or administrators responsible for the application. They might have insights into where the username is used.

Database Triggers:

Check for database triggers that might reference ICINGA_RO.

Search Configuration Files:

Look through configuration files associated with your application. Sometimes, connection details including usernames are specified there.

Step 5: Use the following query to change the password for the username:

```
ALTER USER ICINGA_RO IDENTIFIED BY '&63qws#43';
```

Note: In this query, '&63qws#43;' is an example password. Replace it with your desired password.