

AppDev – Infrastructure – Access Checks

To secure the best start for the hands-on we need to be check the access right.

This checklist will check access to below cloud service that is use for the hands-on labs.

- Database Cloud Service
- Java Cloud Service
- Compute Cloud Service

Database Cloud Service – Access Check

To be able to provisioning the Cloud Service you need to member of 'DBaaS_Administrator (DBaaS Administrator)'

Required Role: DBaaS_Administrator (DBaaS Administrator)

Java Cloud Service – Access Check

To be able to provisioning the Cloud Service you need to member of JaaS_Administrator'

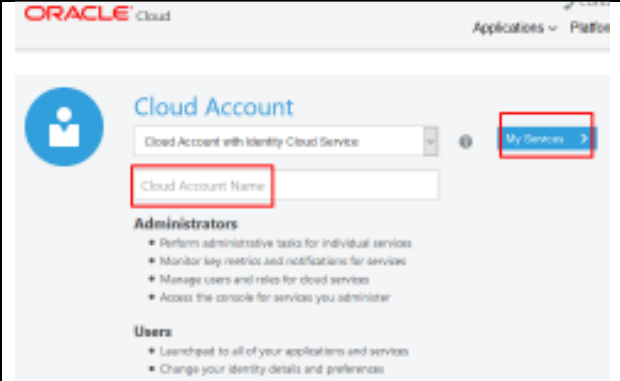
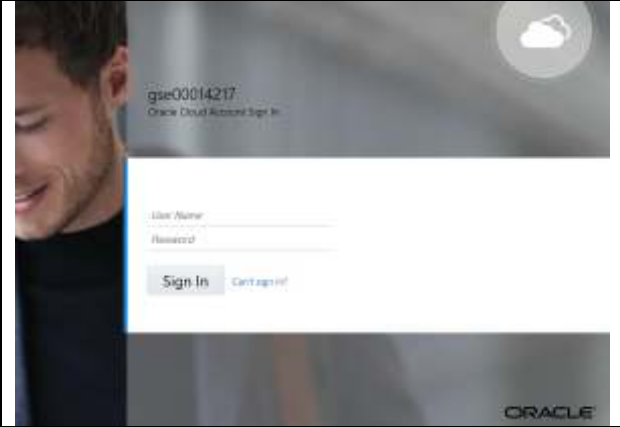
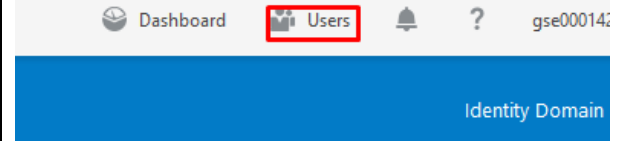
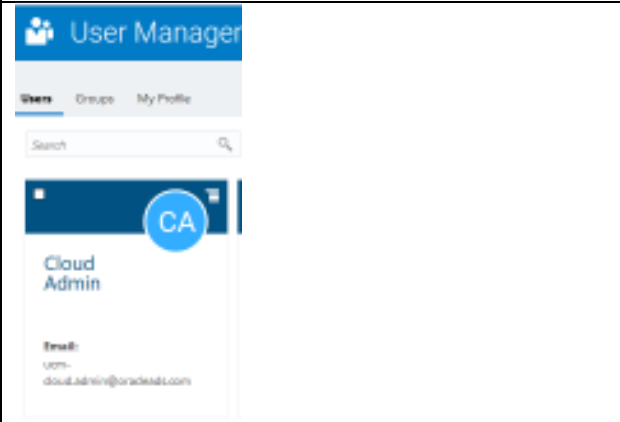
Required Role: JaaS_Administrator (JaaS Administrator)

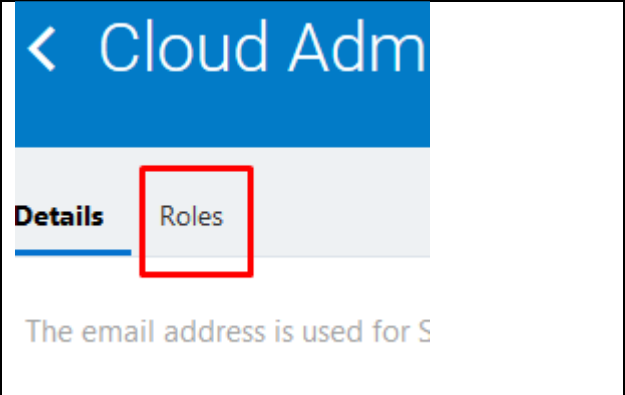
Classic Compute Cloud Service – Access Check

To be able to provisioning the Cloud Service you need to member of 'Compute.Compute_Operations (Compute_Operations)'

Required Role: Compute.Compute_Operations (Compute_Operations)

How to check

<p>Sign into you Oracle Cloud https://cloud.oracle.com/en_US/sign-in</p> <p>Type you Cloud Account Name and press My Services</p>	 <p>ORACLE Cloud Applications Platform</p> <p>Cloud Account</p> <p>Cloud Account with Identity Cloud Service</p> <p>Cloud Account Name</p> <p>My Services</p> <p>Administrators</p> <ul style="list-style-type: none">Perform administrative tasks for individual servicesMonitor key metrics and notifications for servicesManage users and roles for cloud servicesAccess the console for services you administer <p>Users</p> <ul style="list-style-type: none">Launchpoint to all of your applications and servicesChange your identity details and preferences
<p>Type your use name and password then press Sign In</p>	 <p>gse00014217 Oracle Cloud Account Sign In</p> <p>User Name</p> <p>Password</p> <p>Sign In Can't sign in?</p>
<p>Go to Users, top right corner</p>	 <p>Dashboard Users ? gse00014217</p> <p>Identity Domain</p>
<p>In User Management, find you self and press</p>	 <p>User Manager</p> <p>Users Groups My Profile</p> <p>Search</p> <p>CA</p> <p>Cloud Admin</p> <p>Email: ucm-cloud.admin@oraclecloud.com</p>

<p>Go to Role</p>	 A screenshot of a web interface titled 'Cloud Admin'. It features a blue header with a back arrow and the title. Below the header is a light gray navigation bar with two tabs: 'Details' (which is underlined with a blue line) and 'Roles' (which is highlighted with a red rectangular box). Below the navigation bar, the text 'The email address is used for S' is visible. <p>< Cloud Admin</p> <p>Details Roles</p> <p>The email address is used for S</p>
<p>Scroll down the list and check what role you have.</p> <p>If you do not have the need role. You need to talk to your Cloud Service Administrator</p>	