

Oracle® Financial Services Data Foundation Cloud Service for Banking Getting Started Guide



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Primary Authors: (primary author), (primary author)

Contributing Authors: (contributing author), (contributing author)

Contributors: (contributor), (contributor)

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1

Get Help in the Applications

Use help icons to access help in the application.

Note that not all pages have help icons. You can also access the [Oracle Help Center](#) to find guides and videos.

2

Welcome to Oracle Cloud

Oracle Cloud is the industry's broadest and most integrated cloud provider, with deployment options ranging from the public cloud to your data center. Oracle Cloud offers best-in-class services across Software as a Service (SaaS), Platform as a Service (PaaS), and Infrastructure as a Service (IaaS).

2.1 Supported Web Browsers

Oracle Financial Services Accounting Foundation Cloud supports the latest version of the following major browsers:

- Google Chrome
- Microsoft Edge
- Mozilla Firefox

For more details, see [Oracle Software Web Browser Support Policy](#). When sharing a link to a document or folder, users of Microsoft Edge need to use the **Show Link** button and copy the link shown in the dialog.

3

Order Oracle Cloud Applications

You can order Oracle Cloud Applications (Software as a Service) offerings by contacting Oracle Sales. After your order is processed, you can then activate your services.

To order a subscription to Oracle Cloud Applications:

1. Go to the [Oracle Financial Services Risk and Finance solutions](#) page.
2. Scroll down and select **Data Foundation**.
3. Review the features and capabilities of the service and read the Datasheet.
4. When you are ready to order, scroll up and click **Request a Demo**.
5. You can either write an Email or click **Request Now** to receive a call from Sales.
6. Enter your Business Email, select the confirmation check box, and click **Continue**.
7. Describe of your need and click **Request Now**.

Later, after you have worked with Oracle Sales to order the Oracle Cloud Application best suited to your requirements, you will receive an email, which contains a link you can use to activate the service you have ordered.

To know how to activate, see [Create and Activate your Cloud Account](#)

4

Getting Started

To get started, you must activate the Data Foundation Cloud Service (DFCS). After activating the Cloud Service, you can onboard Application Users to use the subscribed cloud services.

Figure 4-1 Illustration of the Cloud Subscription Workflow

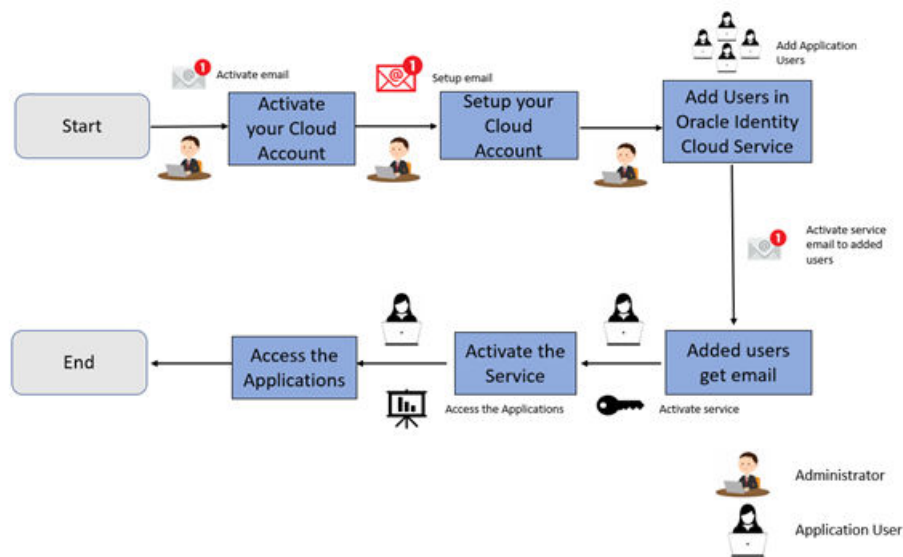


Illustration of the Cloud Subscription Workflow

This document describes the set of actions that can be performed by:

- An Administrator to activate the Cloud Account and onboard Applications Users for the subscribed Cloud Services.
 - [Create and Activate your Cloud Account](#)
 - [Access the Cloud Account](#)
 - [Access the Oracle Identity Cloud Service Console](#)
- The Application Users to activate and use the Cloud Services that are provisioned by the Administrator.
- [Activate Application User Account](#)

4.1 Create and Activate your Cloud Account

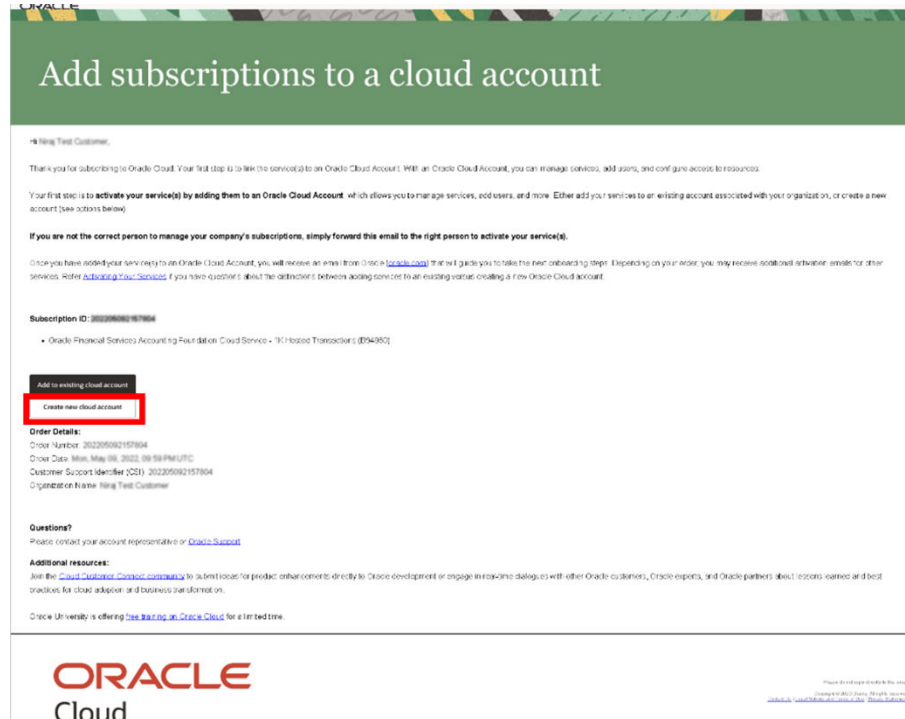
If you are a new Oracle Cloud Applications User, you will receive a Welcome to Oracle Cloud email that asks you to activate your Cloud Account. Follow the instructions in the email to create and activate your new Cloud Account.

You will then receive a follow-up email with the information you need to sign in and start using your Cloud Applications.

As an Administrator, to create and activate your new Cloud Account, perform the following steps:

1. Click **Create New Cloud Account** in the email.

Figure 4-2 Illustration of Welcome to Oracle Cloud - Setup Your Account Email



2. Complete the **New Cloud Account Information Form** to sign up.

Figure 4-3 New Cloud Account Information Page

What is a Cloud Account?

When you sign up for Oracle Cloud, you get a cloud account and an Oracle Cloud Infrastructure tenancy. Oracle assigns the same name to the cloud account and the tenancy.

About Regions

A region is a localized geographic area, and an availability domain is one or more data centers located within a region. A region is composed of one or more availability domains. Oracle Cloud Infrastructure resources are either region-specific, such as a virtual cloud network, or availability domain-specific, such as a compute instance.

Your Subscriptions

Order Number: 20220502157804
 Subscription ID: 20220502157804

New Cloud Account Information

First Name Last Name

Email

Password

Confirm Password

Tenancy Name

A value for Tenancy Name is required.

This will be assigned to your company's or organization's environment when signing into the Console. You can always [rename](#) it later from the Console.

Home Region

Your home region is the geographic location where your account and identity resources will be created. It is not changeable after sign-up. [See Regions](#) for service availability.

Terms of Use

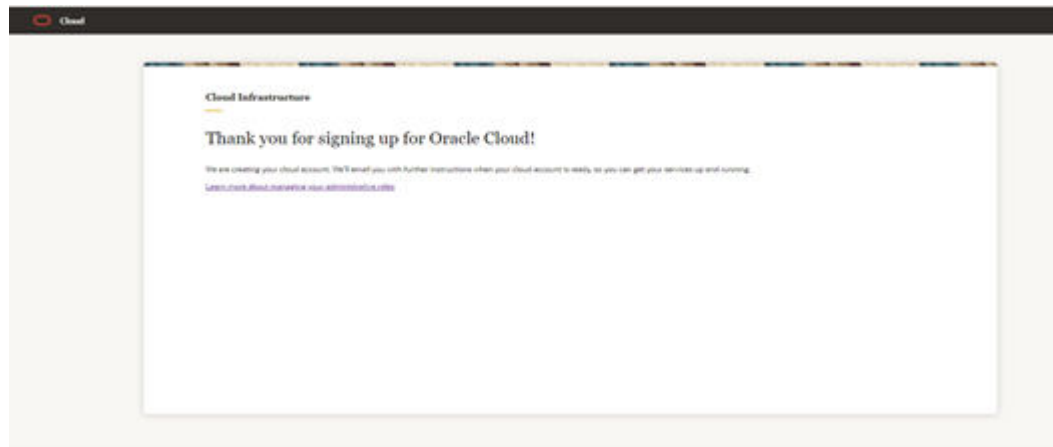
By clicking on the button, you understand and agree that the use of Oracle's web site is subject to the [Oracle.com Terms of Use](#). Additional details regarding Oracle's collection and use of your personal information, including information about access, retention, rectification, deletion, security, cross-border transfers and other topics, is available in the [Oracle Privacy Policy](#).

Create Tenancy

Enter the following details:

- **First Name** and the **Last Name**.
- **Email**: Provide the same email address which you had given to receive the Welcome email.
Instructions to log into your new Oracle Cloud Account will be sent to this email address.
- **Password** to access the New Cloud Account.
- Re-enter the **Password** for confirmation.
Make a note of the credentials. The same is required to log in after receiving the Activation email.
- **Tenancy Name**: New Tenancy name to be associated with the Cloud Account.
- **Home Region**: Select your Home Region, where the Identity Resources and Account are located. Check the service availability before selecting the Home Region.
- Click **Create Tenancy**.
The New Cloud Creation Confirmation Screen is displayed.

Figure 4-4 Oracle Cloud Creation Confirmation Screen

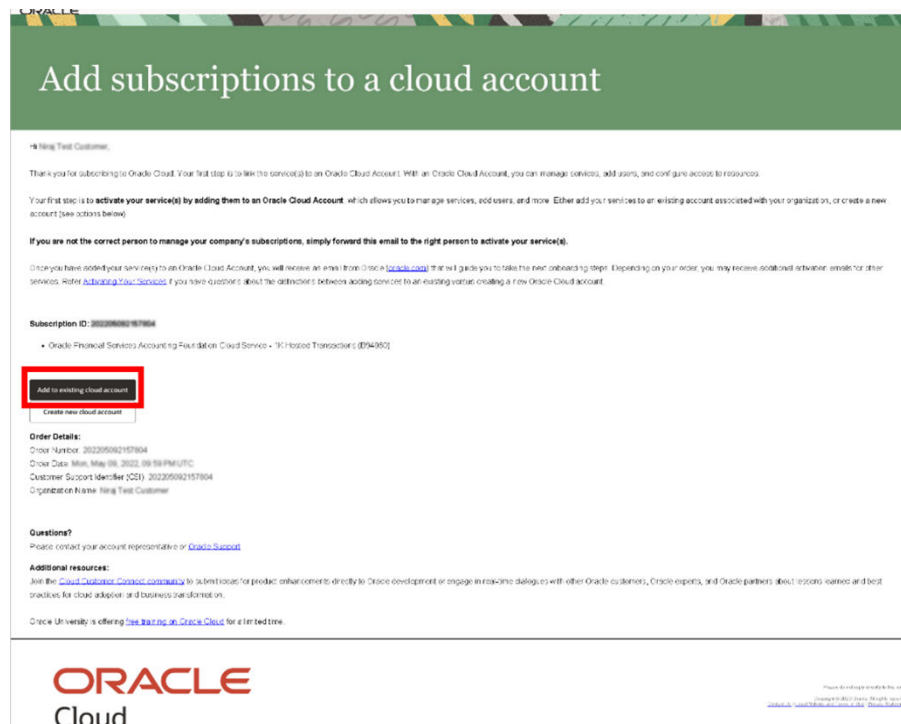


After successful activation, you'll receive a Setup Complete Email.

4.2 Add to Existing Cloud Account

As an Administrator, if you already own a Cloud Account and need to use the Data Foundation Cloud Service (DFCS), perform the following steps:

1. In the Welcome email, click **Add to existing cloud** account option.



2. Perform the steps as mentioned in the [Access the Oracle Identity Cloud Service Console](#) section.

4.3 Access the Cloud Account

As an Administrator, to access the Cloud Account:

1. In the Setup Complete email, click Sign In.
2. Enter the Username and Password to access the **Oracle Cloud Console** URL.
Use the same Username and Password that you provided during activation setup.
3. Reset the Password.
4. Relog in to **Oracle Cloud Infrastructure Console** using the new Password.
5. Navigate to the **Oracle Cloud Infrastructure Console**, the Application URLs are displayed.

4.4 Create an Environment

After logging into Oracle Cloud Infrastructure Console, you need to create an instance or multiple instances that can be used by different user groups as a self-service.

To create an instance, follow these steps:

1. Log into Oracle Cloud Infrastructure Console.
2. Under **My Application**, select the appropriate Cloud Service for which you wish to create an Environment.
3. Click **Create environment** to display the Create environment screen.
This screen displays a list of Cloud Services with the details like Subscription ID for which the customer is subscribed to and the Region from where these services are operated.

 Note:

By default, the home region of the Cloud Account is displayed and this is the region where the cloud environment is deployed. If you wish to place the Cloud Service environment in a different region, you must subscribe for that specific region. This option is available for the first time you create an environment for the subscription.

4. Enter the following details under Environment Details section of the screen:
 - **Name:** The name of the new environment or instance.
 - **Instance type:** Select from the following options:
 - **DFCS Production:** A live environment intended for the users.
 - **DFCS Non-production:** An environment that is used for testing and development purposes. For example, a sandbox environment.
 - **DFCS Additional XS:** For testing extra small-range accounts.
 - **DFCS Additional Small:** For testing small range accounts.
 - **DFCS Additional Medium:** For testing medium range accounts.
 - **DFCS Additional Large:** For testing large range accounts.
 - **DFCS Additional XL:** For testing extra large range accounts.
 - **Test:** An additional test environment for testing and development purposes.

 Note:

The range corresponds to different scales of hosted accounts:

- * Extra Small (XS): Less than 251
- * Small: 251 - 500
- * Medium: 501 - 1000
- * Large: 1001 - 10,000
- * Extra Large (XL): 10,001 - 150,000

- Admin email: The email ID with which you have logged into the Cloud Console. You can also enter a different email ID that is part of the Cloud tenancy. For more details, see [Managing Users](#).
- Admin first name and Admin last name: The first and last names of the Admin.

 Note:

You can have one Production, one Non-Production, and multiple test instances. The number of instances you can create is dependent on the number of contract subscriptions you have purchased.

5. Click **Create**.

The environment details are added to the Oracle Cloud Infrastructure Console under the Environments tab with Creating state. Once completed, the created environment is Active. If there are any issues, you can raise a service ticket with [My Oracle Support \(MoS\)](#).

After the details are displayed with Active state, you can click on the Name to open the Environment details page, where you can check the details. You can click on the Service URL in the details to proceed with User Creation and User Group Creation which are discussed in the subsequent topics.

For more information on the deployment of the application, see the *Domain* section in the [Oracle® Data Foundation Cloud Service Data Catalog](#).

4.5 Access the Oracle Identity Cloud Service Console

The Oracle Identity Cloud Service integrates directly with existing directories and Identity Management Systems and makes it easy for users to get access to applications. It provides the Security Platform for Oracle Cloud, which allows users to securely and easily access, develop, and deploy business applications such as Oracle Data Foundation Cloud Service (DFCS) and Profitability and Balance Sheet Management Cloud Service (PBSM).

Administrators and Application Users can use Oracle Identity Cloud Service to help them effectively and securely create, manage, and use a Cloud-based Identity Management Environment without worrying about setting up any infrastructure or platform details.

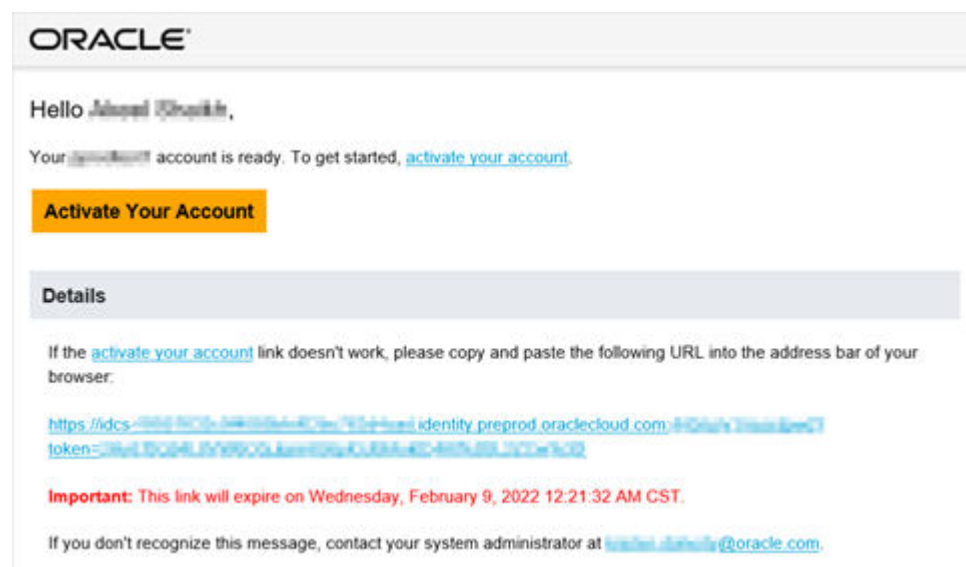
4.6 Activate Application User Account

After an Application User has been provisioned by their Administrator, they will receive an Account Activation email.

As an Application User, perform the following steps to login and activate your account:

1. Open the email you received from Oracle Cloud.

Figure 4-5 Email to Activate Your Account



2. Review the information about your service in the email.
3. Click **Activate Your Account**.

You will be prompted to change your Password on the initial login.

4. Specify your new credentials in the **Reset Password** window to activate your account.
After the Password is successfully reset, a congratulatory message is displayed.
5. Access the Application URL that your Application Administrator shared with you.
6. Specify your credentials to sign into your account.

The **Welcome** page is displayed.

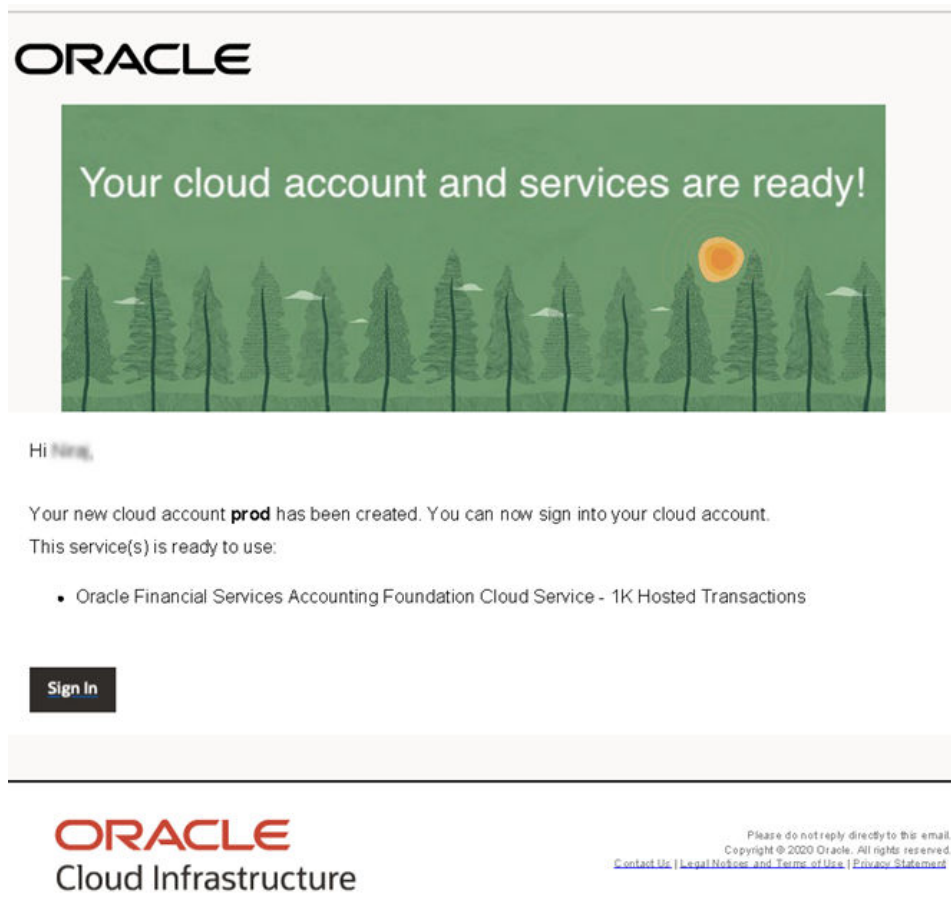
4.7 Setup your Cloud Account

After successful activation of your cloud account, you will receive a Setup Complete Email with your login credentials.



Note:

You need to access the Oracle Cloud Console <https://ofsa.<REGION>.ocs.oraclecloud.com/ui/v1/adminconsole> and create your user account before you access the application URL.



Click the **Sign In** link provided in the Email. Use the Username and the temporary Password to access the Oracle Cloud Console URL and reset your credentials to navigate to the Oracle Cloud Infrastructure Console Window and access the Oracle Identity

Cloud Service (Identity Console) for onboarding the cloud service users.

For more information about how to access the Identity Cloud, see [Access the Oracle Identity Cloud Service Console](#).

The Application URL provided in the Email is for the production instance. To access the non-production instance, you need to remove the -prd from the URL and replace it with -nprd. For example, the URLs are as follows:

- **Production**
`https://ofsaa.<REGION>.ocs.oraclecloud.com/<TENANT ID>-prd/dfcs`
- **Non-Production**
`https://ofsaa.<REGION>.ocs.oraclecloud.com/<TENANT ID>-nprd/dfcs`

 Note:

Enter the region and tenant ID to access the production and non-production URLs. For example, `https://ofsaa.useast.ocs.oraclecloud.com/byc8se-prd-prd/dfcs`

 Note:

Ensure you have created the application users and granted privileges to access the application instances. For more details, see [Users and Access Privileges](#). You must share the Application URL details with your application users, which they can use to log in to the application.

5

Users and Access Privileges

Oracle Financial Services Data Foundation Cloud Service (DFCS) for Banking Users are assigned roles through which they gain access to functions and data. Users can have any number of roles. For more information, see *Identity Management*.

To create Users, login to Identity Console with Admin Privileges.

The access Privilege of a User is set based on the mapped group. There are pre-defined groups provided in the DFCS. You can map the newly created users to any pre-defined group, based on the user's access requirements.

For more information about managing users, refer to [Managing Users](#).

5.1 Role Based Access Control

Role-based security in Oracle Financial Services Data Foundation Cloud Service (DFCS) Controls who can do what and to which data.

Table 5-1 Role Based Access Control

Role Assigned to a User	Functions which Users with the Role can Perform	Set of Data which Users with the Role can Access when performing the Function
Application Administrators	Perform Application Administrator activities	User Group with Administration Roles across all Service Features
Business Users	Access to the Application to perform tasks	User Group with Business Tasks' Roles across all Service Features

5.2 User Group and User Role Mapping

Table 5-2 User Group and User Role Mapping

User Group Code	User Group Name	Activities
DFBSYSADMIN	Data Foundation Admin Group	- User Group with Setup Roles - View all content - DFCS Service Administration Activities - Configure PMF Email notification UI
DFBAPPADMIN	Data Foundation Banking Application Administrator	Administer Data Foundation Application
DFBCATLGOWN	Data Platform Catalogue Administrator	Administer Data Platform Catalogue
DFBPRCADMIN	Data Platform Process Administrator	Administer Data Platform Process
DFBINTANLST	Data Platform Integration Analyst	Integration Analysis

Table 5-2 (Cont.) User Group and User Role Mapping

User Group Code	User Group Name	Activities
DFBRECONADMIN	Data Foundation Banking Recon Administrator	Administer Data Foundation Banking Recon
DFBDATANALST	Data Platform Data Analyst	Data Platform Analysis
DFBQLTCNTRL	Data Platform Quality Controller	
DFBOBJEXPGRP	Data Foundation Object Migration Export Administrator	
DFBOBJIMPGRP	Data Foundation Object Migration Import Administrator	

5.3 Create Application Users

After you sign into your Identity Console, your first task is to create additional user accounts. You should assign specific User Groups to the User Accounts that you are creating. There are seeded User Groups available with the respective services, the users must be mapped to one or more of the User Groups, depending on the role that they perform.

For example, you can create a user for each member of your team. Each team member can then sign into the account with their credentials. You can also assign each user to specific User Groups and apply specific Security Policies or Roles to each Group.

You can create the users and map the users to groups for your service. After creating the users, they will receive a Welcome email. The users must activate their accounts and enter a new Password to access the services.

5.4 Using Identity Console (IDCS)

To create users in Identity Console, perform the following steps:

1. In the Identity Cloud Service Console, click  from the **Users** tile, to add the Application Users.
2. In the **Add User** page, enter the following information:
 - The First Name and Last Name of the user.
 - The user's Email Address and the User Name.Add User Details

 Note:

- a. Do not enter your email address as the Username and do not select the **Use the email address as the username** check box.
- b. Enter a maximum of 20 characters.
- c. Enter Alphanumeric Characters.
- d. Enter only Hyphen (-) and Underscore (_) Special Characters.

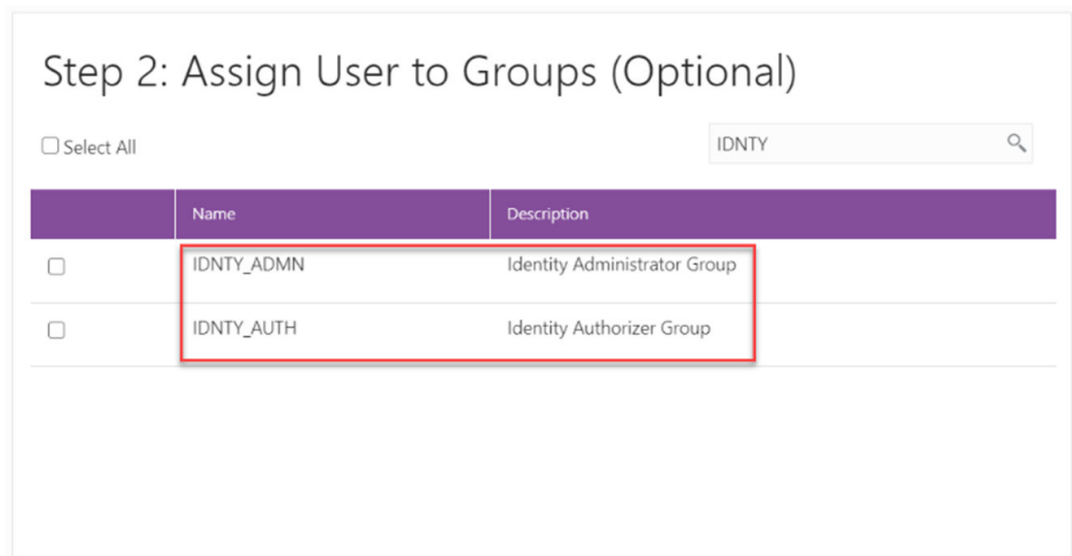
3. Click **Next**.
4. In the **Assign User to Groups (Optional)** window, select the User Groups according to your user-specific groups or access.

 Note:

After a User signs in to DFCS, the User to User-Group Mapping created in the IDCS Console will onboard into the Master and Mapping Tables. Later, if you deselect (remove) a User from a Group in the Assign User to Groups Window after provisioning, ensure that you also unmap the User from the corresponding User- Group in the Admin Console. This is a mandatory step to complete the unmapping process.

5. To create an Identity Administrator or Authorizer User, assign the users to the following:
 - **IDNTY_ADMIN**: You can use this option to create an Administrator User.
 - **IDNTY_AUTH**: You can use this option to create an Authorizer User.

Figure 5-1 Assign User to Groups Window



Step 2: Assign User to Groups (Optional)

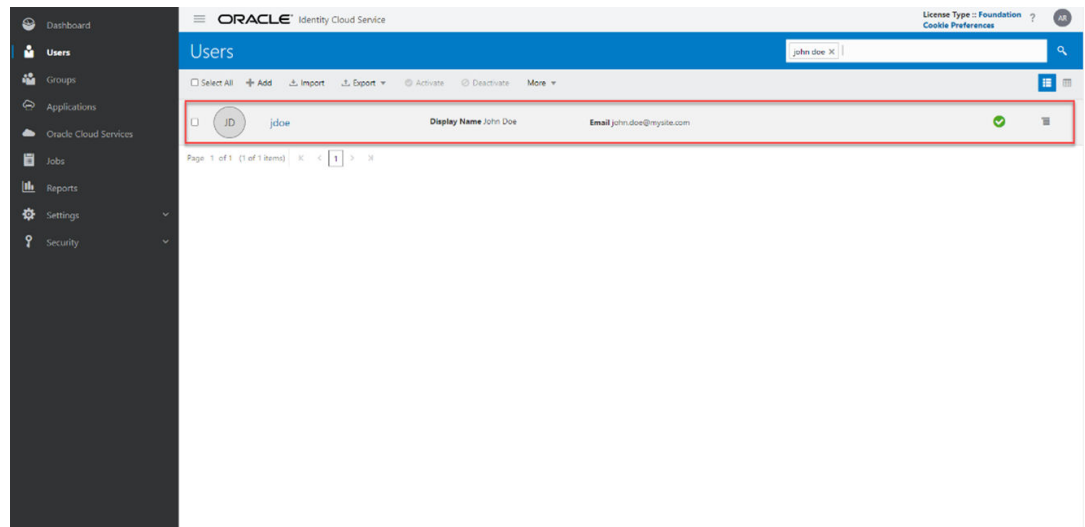
☐ Select All IDNTY 

	Name	Description
☐	IDNTY_ADMN	Identity Administrator Group
☐	IDNTY_AUTH	Identity Authorizer Group

6. Click **Finish**.
After the successful creation of the user, the added users receive an email to activate their account. The user must activate the account to use the service.

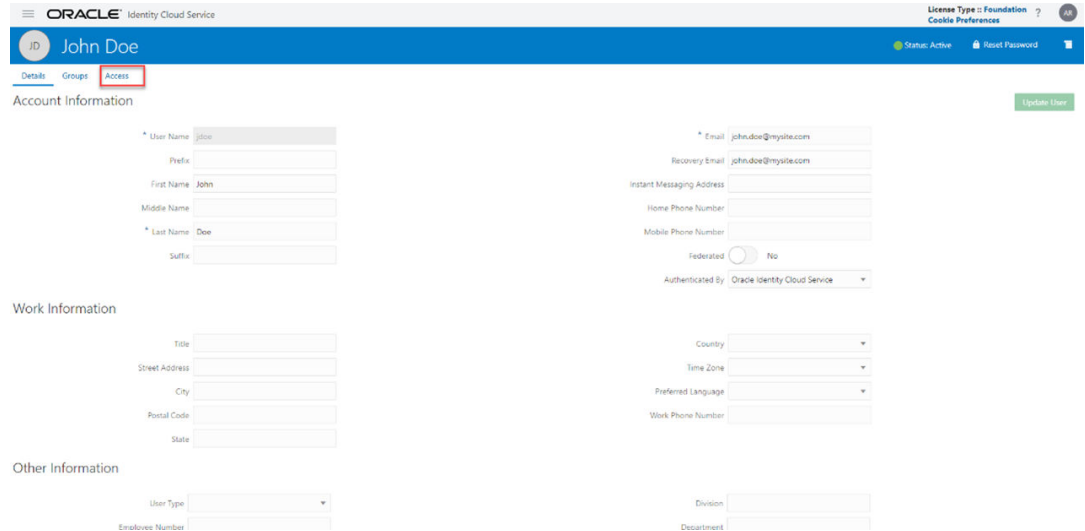
7. From the **Users** window, you can access the newly created user and edit the user details.

Figure 5-2 Users Window



8. Select the User that you want to edit the details. In the **User Details** Window, select the **Access** tab.

Figure 5-3 User Details Window



9. Click **Assign**.
10. In the **Assign Application** Window, select the appropriate Application Instance to grant access to your user as mentioned below.
For example:
 - DFCS xxxxx-prd (For Production)
 - DFCS xxxxx-nprd1 or nprd2 (For Non-Production)

 Note:

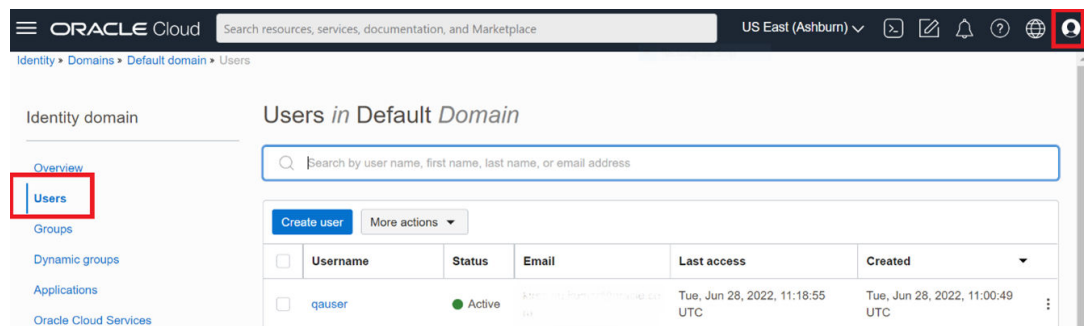
Based on this mapping the users will be able to access the appropriate instance.

11. Click **OK**. For more information, see [Create User Accounts](#).

5.5 Using Identity Domain

To create users in Identity Domain, perform the following steps:

1. Click the **Profile** Icon  and select the appropriate instance.
2. From the LHS menu, select the **Users** option and click **Create user** to add the Application Users.



Oracle Cloud Identity Domain Users page. The 'Users' option in the left-hand menu is highlighted with a red box. The main area shows a table of users in the default domain, with one user 'qauser' listed as 'Active'.

Username	Status	Email	Last access	Created
qauser	Active	qauser@mydomain.com	Tue, Jun 28, 2022, 11:18:55 UTC	Tue, Jun 28, 2022, 11:00:49 UTC

3. In the **Create User** page, enter the following information:
 - The First Name and Last Name of the user.
 - The user's Email Address or the User Name.

 Note:

- Do not enter your email address as the Username and do not select the Use the email address as the username check box.
- Enter a maximum of 20 characters.
- Enter Alphanumeric Characters.
- Enter only Hyphen (-) and Underscore (_) Special Characters

Create user

First name: Optional

Last name

Username / Email

☒ Use the email address as the username

☐ Assign cloud account administrator role
Gives the user the highest level of access, which allows them to create new users, assign services roles, and more.

Groups: Optional
Select groups to assign this user to

Search

4. In the **Groups (Optional)** section, select the User Groups according to your user-specific groups or access.
5. To create an Identity Administrator or Authorizer User, assign the users to the following:
 - a. **IDNTY_ADMIN**: You can use this option to create an Administrator User.
 - b. **IDNTY_AUTH**: You can use this option to create an Authorizer User.

Figure 5-4 Assign User to Groups Window

Groups in Default Domain

Search by group name or description.

Create group More actions

☐	Name	Description	Created	
☐	DFCS-DATASTEWARD	Data steward	Tue, Dec 3, 2024, 12:56:43 UTC	⋮
☐	DFCS-RTFADMIN	Right to Forget Administrator	Tue, Dec 3, 2024, 12:56:42 UTC	⋮
☐	DFCS-RECONANALYST	Recon Analyst	Tue, Dec 3, 2024, 12:56:41 UTC	⋮
☐	DFCS-QUALITYCONTROL	Quality Controller	Tue, Dec 3, 2024, 12:56:40 UTC	⋮
☐	DFCS-SENIORINTANALYST	Senior Integration Analyst	Tue, Dec 3, 2024, 12:56:40 UTC	⋮
☐	DFCS-INTANALYST	Integration Analyst	Tue, Dec 3, 2024, 12:56:39 UTC	⋮
☐	DFCS-RISKOFFICERS	Risk Officers, CRO	Tue, Dec 3, 2024, 12:56:38 UTC	⋮
☐	DFCS-SENIORMGMTEXEC	Senior Management Executives	Tue, Dec 3, 2024, 12:56:37 UTC	⋮
☐	DFCS-SENIORDATANALYST	Senior Data Analyst	Tue, Dec 3, 2024, 12:56:36 UTC	⋮

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6. Click **Create**.
After the user is successfully created, they will receive an email to activate their account. The user must activate the account to use the service.
7. From the **Users** window, you can access the newly created user and edit the user details.

Figure 5-5 User Details Window

The screenshot shows the 'User Details' window for a user named John Doe. The user is active. The window is divided into several sections: 'User information' (showing OCID, user name, prefix, first name, middle name, last name, and suffix), 'Resources' (with a red box highlighting the 'Groups' link), and 'Groups' (showing a table of groups with columns for Name, Description, and a checkbox for assignment). The 'Groups' table currently shows one group, 'IDENTITY_ADMIN', with the description 'Identity Administrator Group'. There are also buttons for 'Assign user to group' and 'Remove user from group'.

8. From the LHS menu, in the Groups section, select the required group and click **Assign user to groups**.
9. From the LHS menu, click **Oracle Cloud Services** and then select the appropriate application instance to grant access to your user as mentioned here.

For example:

- a. DFCS xxxxx-prd (For Production)
- b. DFCS xxxxx-nprd1 or nprd2 (For Non-Production)

Figure 5-6 Oracle Cloud Services

The screenshot shows the 'Oracle Cloud Services' page in the Identity domain. The page has a left-hand menu with options like Overview, Users, Groups, Dynamic groups, Applications, Oracle Cloud Services, Jobs, and Reports. The main content area shows a table of application instances. The table has columns for Name, Description, and Status. Two instances are listed: 'AFCS cloud service' and 'AFCS cloud service internal app', both with a status of 'Active'.

Name	Description	Status
AFCS cloud service	AFCS cloud service	Active
AFCS cloud service internal app	AFCS cloud service internal app	Active

Clicking on the application instance displays the application information.

10. In the left pane, under **Resources** group, click **Users** and select the users who needs to access the instance and click **Assign users**.

Figure 5-7 Assign Users

Identity > Domains > Default domain > Oracle Cloud Services > AFCS > **AFCS** > Users

I

ACTIVE

Deactivate

Edit application

Application information

Application ID: 82209 Size: 100%

Description: AFCS cloud service

Custom sign-in URL: -

Custom error URL: -

Display in the Apps: Yes

User can request access: No

Enforce grants as authorization: Enabled

Application icon:

Application URL: [https://afcs.oracle.com/afcs/](#)

Custom sign-out URL: -

Custom social linking callback URL: -

Resources

OAuth configuration

Web tier policy

Users

Groups

Users

Assign users

Revoke access

☐

Username

Display name

Title

Email

Mobile phone number

Status

☐

[pql-admin](#)

PQL-Admin User

-

-

-

Active

☐

[pql-afcs](#)

PQL-AFCS USER

-

-

-

Active

☐

[pql-auth](#)

PQL-Auth User

-

-

-

Active

0 selected

Showing 3 users

Page 1 >



Note:

Based on this mapping, the users will be able to access the appropriate instance.

6

Configuring Session Timeout

After you complete your tasks, you can sign out of your application. However, sometimes you might get automatically signed out due to session timeouts.

Let's understand how session timeouts work. When you sign in using your credentials, you're authenticated to use the application, and a session is established. During this session, you don't need to re-authenticate. But, for security purposes, your session is configured to be active for a predefined duration, which is called the session timeout period. Your sessions can expire due to various reasons such as leaving your application idle for a period longer than the timeout period. In such cases, you're automatically signed out of the application. Your timeout periods may vary on certain pages. For example, you may observe a longer timeout period on pages that automatically refresh or UIs that open up in separate windows or tabs.

Table 6-1 Configuring Session Timeout

Timeout Type	Description	Configurable	Timeout Duration
Session Lifetime Timeout	Once you are authenticated in the application, if you are actively working on it, your session remains active for a predefined duration, referred to as the session lifetime timeout period. Your session ends after this period, even if you're using the application.	Yes	8 Hours (Default value)
Browser Inactivity Timeout	This type of timeout considers the duration you leave your browser idle. After this duration, your session is terminated by the System, which automatically	Yes	Min 5 Minutes - Max 480 Minutes

6.1 How to Configure Session Lifetime Timeout

You can configure the Session Lifetime Timeout using your Identity Domain Settings in OCI Console. You need to have the Security Administrator Role mapped to you, to access and modify the settings.

1. Login with your Security Administrator account.
2. Navigate to the Domain page. Click **Settings** and select **Session Settings**.
3. Specify the **Session Duration** under **Session Limits**.
4. Enter the required value. By default, this is set to 480 Minutes.



6.2 How to Configure Browser Inactivity Timeout

You can configure the Browser Inactivity Timeout using DFCS application. You need to have the System Administrator Role mapped to you, to access and modify the settings.

1. Log in into the DFCS application.
2. On the **DFCS Home** page, navigate to the **My Profile** and select **System Preferences**.
The System Preferences page is displayed.
3. Enter the **Browser Inactivity Timeout** value, ranging between 5 minutes and 480 minutes.
4. Click **Save**.

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FAQs

This section lists the Frequently Asked Questions (FAQs).

1. What are the Cloud Offerings from Oracle?
[Oracle Cloud](#) offers best-in-class services across Software as a Service (SaaS), Platform as a Service (PaaS), and Infrastructure as a Service (IaaS).
2. What are the Cloud Services available?
You can see the [Website](#) to see the Cloud Services available.
3. What are the Supported Browsers for the DFCS?
The following are the Supported Browsers for the DFCS:
 - Google Chrome
 - Microsoft Edge
 - Mozilla Firefox
4. How and where can I place my Order for Oracle Financial Services Data Foundation Cloud Service?
You can place your order on the [Oracle Cloud](#) website. Review the Order Oracle Cloud Applications topic to know more.
5. How can I activate my cloud account after I purchased the Oracle Financial Services Data Foundation Cloud Service?
If you are a new Oracle Cloud Applications user, you'll likely receive a Welcome email after your order is processed. You'll receive a *Welcome to Oracle Cloud email* that asks you to activate your cloud account. Review the [Activate your Cloud Account](#) Topic to know more.

Glossary

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