



Update: January 11, 2018

Introduction

The purpose of this lab guide is to walk customers through the steps necessary to request an Oracle Cloud Trial account as well as some of the services which will be required for lab exercises which follow.

To log issues, click here to go to the [github oracle \(https://github.com/csdooracle/Cloud-Security-Day/issues/new\)](https://github.com/csdooracle/Cloud-Security-Day/issues/new) repository issue submission form.

Objectives

In this lab, we will cover –

- How to request an Oracle Cloud Trial account
- Arrange services on the cloud dashboard for easy navigation
- How to create your Oracle Management Cloud Instance

Pre-requisites

- A valid email address
- Credit card to sign up for your Oracle Cloud Trial account.

Your free Oracle Cloud account will expire after you use all the free credits or at the end of the 30-day promotion period, whichever comes first. At that point you will have the option to continue using Oracle Cloud Services by upgrading to a paid account within the grace period of 30 days from the promotion expiration date.

Your account will be automatically decommissioned and your data will be permanently deleted 30 calendar days after all the Free Oracle Cloud Promotion credits are spent or the promotion period expires, whichever comes first. There is no action required by you to end the Free Oracle Cloud Promotion. [Frequently Asked Questions \(https://cloud.oracle.com/en_US/trial-faq\)](https://cloud.oracle.com/en_US/trial-faq)

Requesting your free Promotional Account (\$300 credit)

Proceed as indicated below to request your free Oracle Cloud account. This account comes with \$300 credit to try out any cloud service and will be used primarily for the use cases defined in the workshop.

While your credit card is required to sign up, keep in mind that you won't be charged unless you explicitly decide to extend the services after your \$300 credit is fully used.

Go to <https://myservices.us.oraclecloud.com/mycloud/signup?language=en>
(<https://myservices.us.oraclecloud.com/mycloud/signup?language=en>)


1. Fill in the form as shown below

- Get started with US\$300 free credits for 30 days
- Try any of the eligible Oracle Cloud Platform and Infrastructure services
- Your credit card won't be charged unless you upgrade your account

1 Account Details

Account Type ☒ Company Use ☐ Personal Use


Country

Cloud Account Name 


Pick a recognizable name, such as your company, for use in account URLs.
https://myservices-.console.oraclecloud.com

Address

City


State 

Zip/Postal Code

Company Name 

Default Data Region


For best performance, pick a region closest to your users. See [Data Regions](#) for service availability.


Email Address 

First Name

Last Name

2 Verification Code

Country Calling Code 

Mobile Number 

Verification Code

This verification code will be sent in a text message to your mobile phone. Standard text messaging rates apply. Oracle may also contact you at this phone number if there are questions about your account. If you already have a verification code, then you may enter it and click the Verify button. Need help? [Chat](#)

2. Provide your cell phone number and click Request Code

2 Verification Code

Country Calling Code 

Mobile Number 

Verification Code

3. Type in the code received on your mobile phone and click Verify

2 Verification Code

Country Calling Code 

Code sent to your phone.

Mobile Number 

Verification Code

4. Add Credit Card Details. Your credit card won't be charged.

3 Credit Card Details

You won't be charged unless you elect to upgrade the account. You may see a small, temporary charge on your payment method. This is a verification hold that will be removed automatically. See the [FAQ](#) for more information.

You'll be redirected automatically to another screen to enter your payment method details. Oracle uses CyberSource, a secure third-party payment processor, for payment processing. See the [CyberSource privacy statement](#) for the terms applicable to the data collected.

Add Payment Method

5. Accept the Terms & Conditions

4 Terms & Conditions

☒ By clicking **Complete**, I agree to the terms and conditions of the Cloud Services Agreement for Oracle America, Inc., (also available [here](#)) and this order including Service Description for Free Oracle Cloud Promotion Universal Credits - Part Number B88384, B88385.

Cancel

Complete

After about 15 minutes your account will be provisioned and you will receive a welcome email with details on the next steps

Welcome to Oracle Cloud!

Hello Rene,

Thank you for signing up for the Oracle Free Cloud Promotion. Start using all the eligible Oracle Cloud Infrastructure and Platform services for free, using your US\$300 credits for the next 30 days.

Available Cloud Service Credits

US\$300

Your credit card was used only for verification purposes and will not be charged unless you **Upgrade to Paid**.

For more information, see [Requesting and Managing Oracle Cloud Promotions](#).

Access Details

Username:

Password:

Cloud Account:

Get Started with Oracle Cloud



My Services Administration

Sign in to your Oracle Cloud Account and start using your Cloud services:

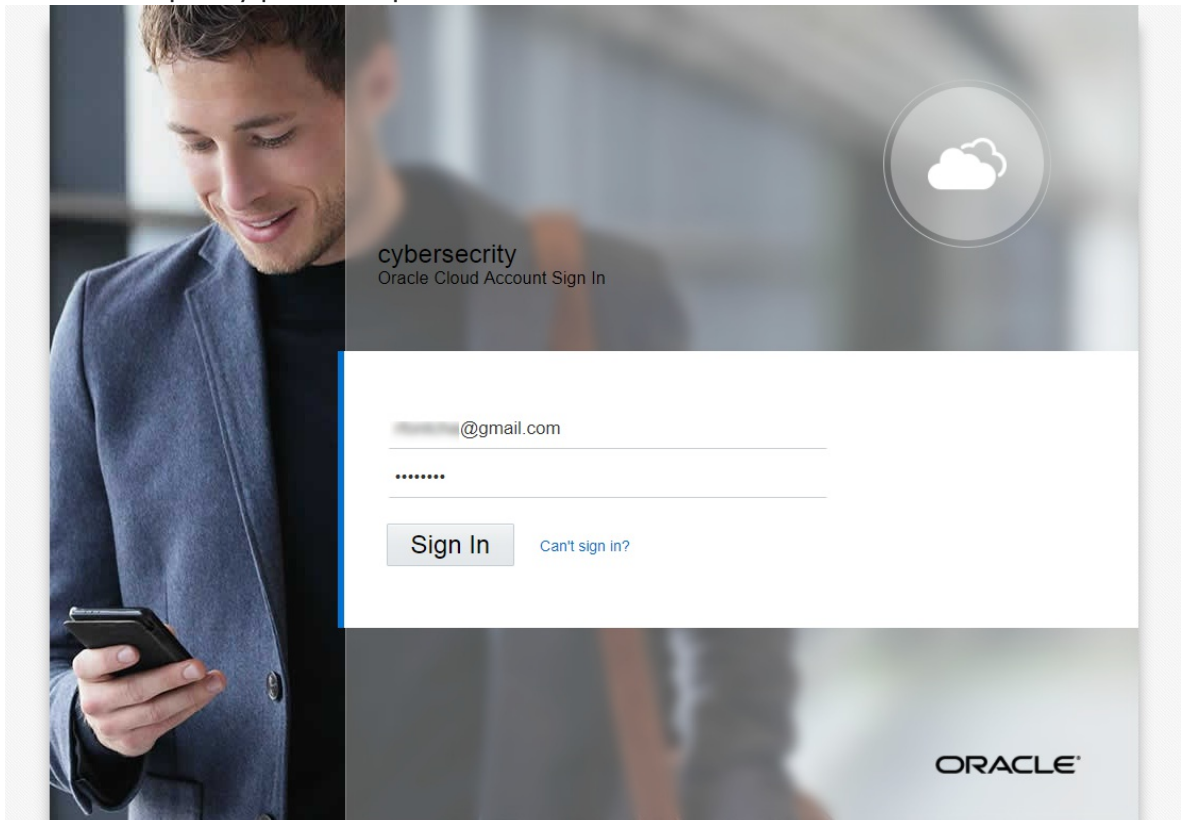
- My Services URL: <https://myservices-cacct-136657f8fc50469987c1f94e02cdb2d4.console.oraclecloud.com/mycloud/faces/dashboard.jspx>

- Cloud Account:

(Use your My Services account as mentioned above)

Oracle Cloud Infrastructure Cloud services (also known as Bare Metal Cloud services): Use the following temporary password to sign in to the Oracle Cloud Infrastructure console:

6. Navigate to My Services Administration URL shown above to get started and login with the temporary password provided



7. Set a new password for your account

Set a new password for your user account

* User Name	<input type="text" value="@gmail.com"/>
* Old Password	<input type="password" value="....."/>
* New Password	<input type="password" value="....."/>
* Confirm New Password	<input type="password" value="....."/>

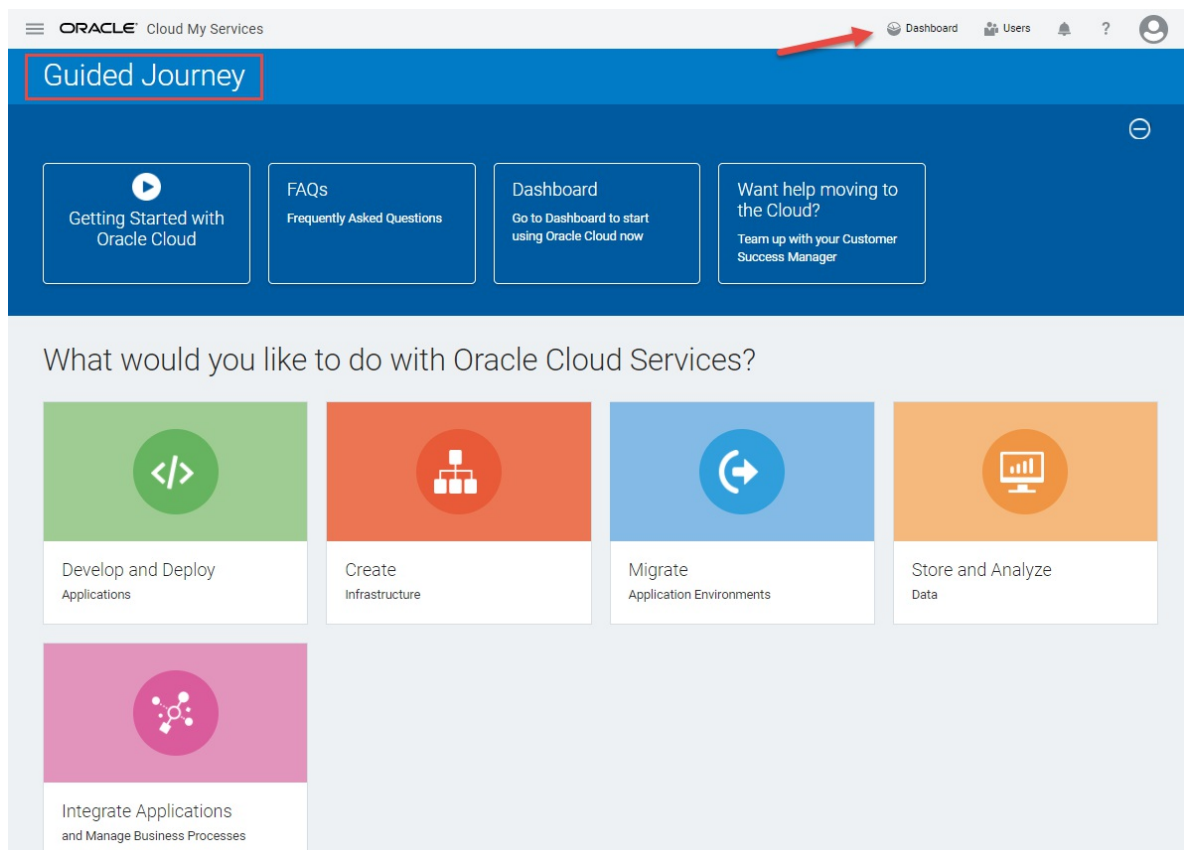
Password Criteria:

- ✓ The password must have at least 8 characters.
- ✓ The password cannot exceed 40 characters.
- ✓ The password cannot contain the First Name of the user.
- ✓ The password cannot contain the Last Name of the user.
- ✓ The password cannot contain the user name.
- ✓ The password must have at least 1 lowercase characters.
- ✓ The password must have at least 1 uppercase characters.
- ✓ The password must have at least 1 numeric characters.
- ✓ Cannot repeat the Current Password
- ✓ The password cannot contain the whitespaces.

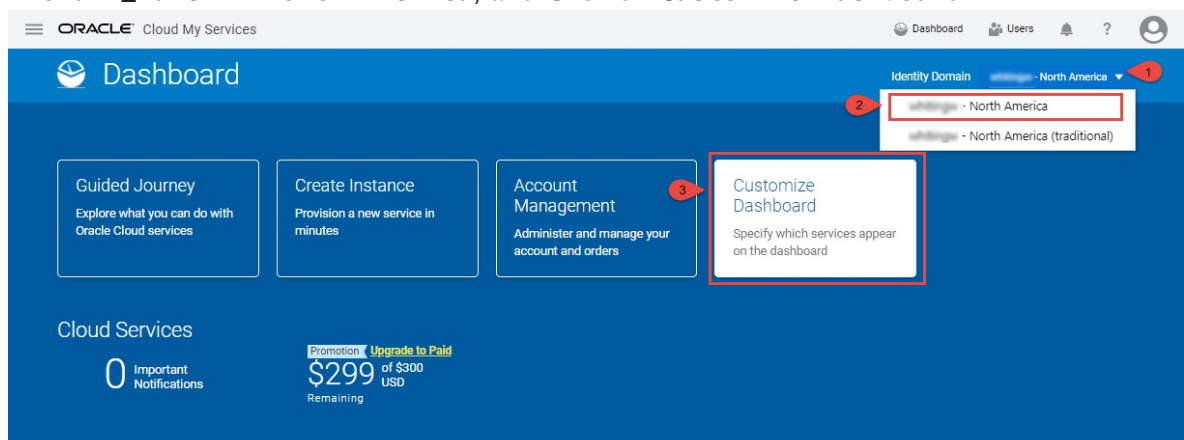
Setup

Customize Dashboard

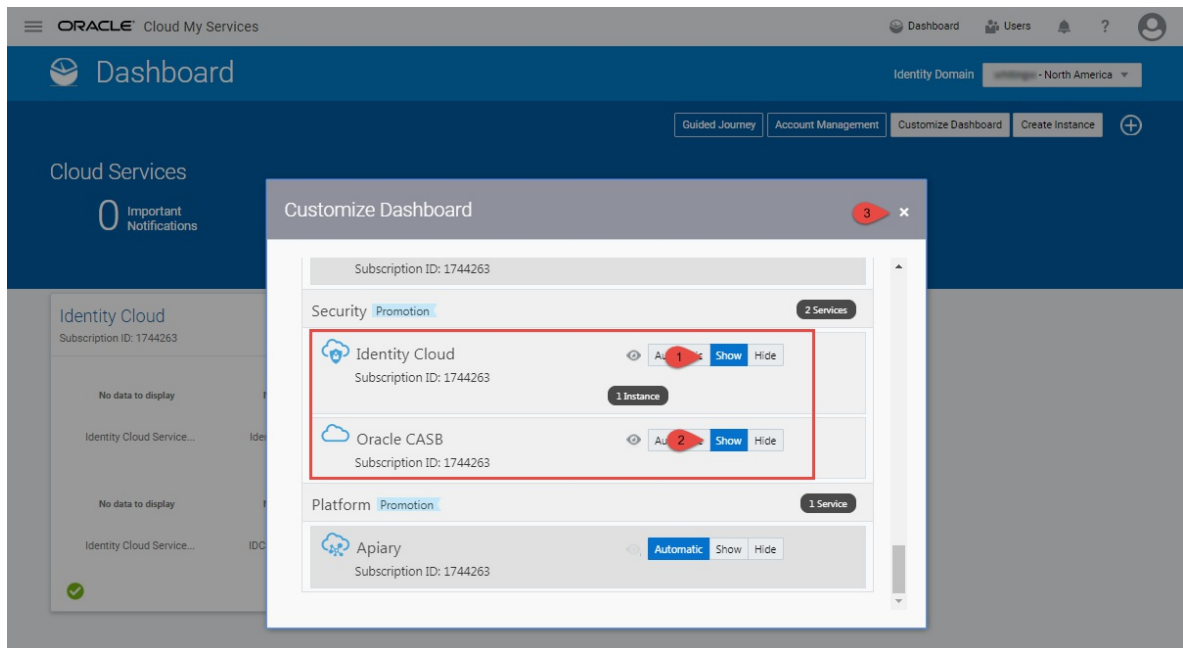
1. Verify that you have been redirected to the Guided Journey page and click on Dashboard



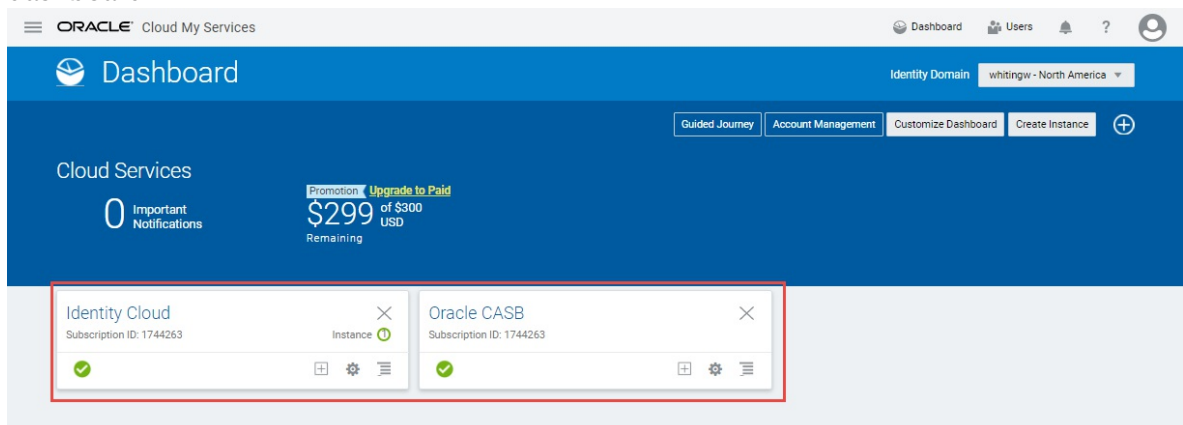
2. On the top right hand corner of the dashboard, toggle Identity Domain, then Select <Domain_Name> - North America, and Click on Customize Dashboard



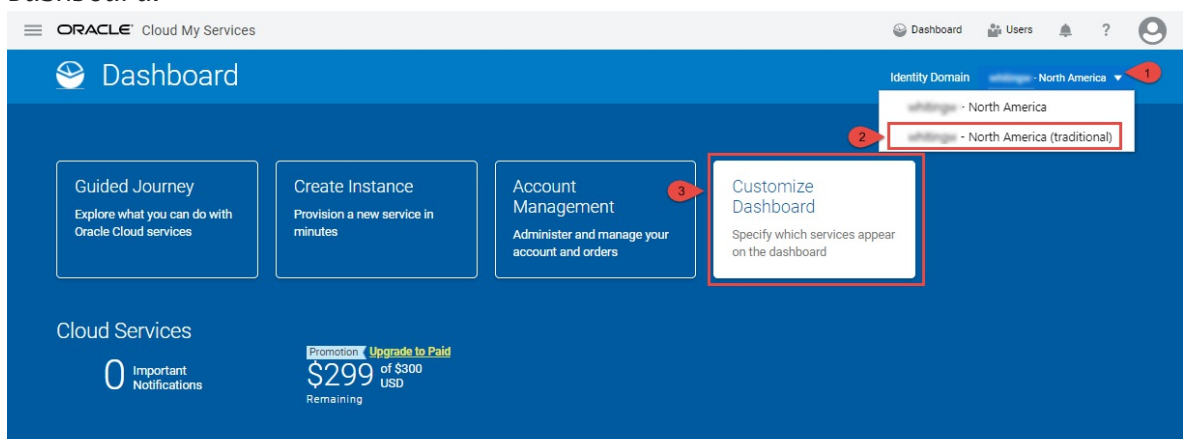
3. Scroll down on the pop-up page to find the service Identity Cloud, Click on Show button against the service. Repeat the task for service Oracle CASB, then Close the pop-up.



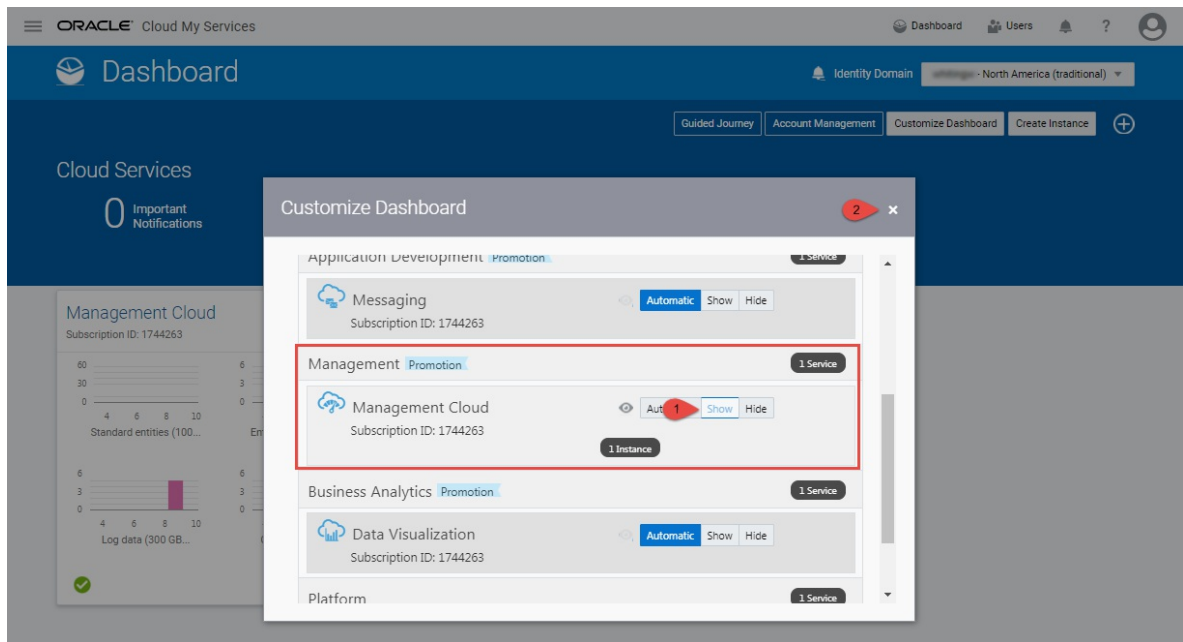
4. Verify that the a service tiles appears for Identity Cloud and Oracle CASB on the dashboard.



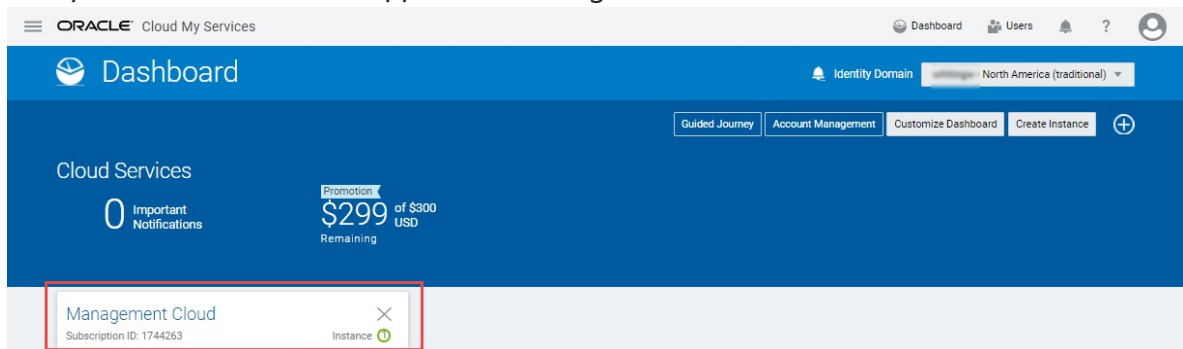
5. On the top right hand corner of the dashboard, toggle Identity Domain, then Select <Domain_Name> - North America(traditional) , and Click on Customize Dashboard.



6. Scroll down on the pop-up page to find the service Management Cloud, Click on Show button against the service, and Close the pop-up.

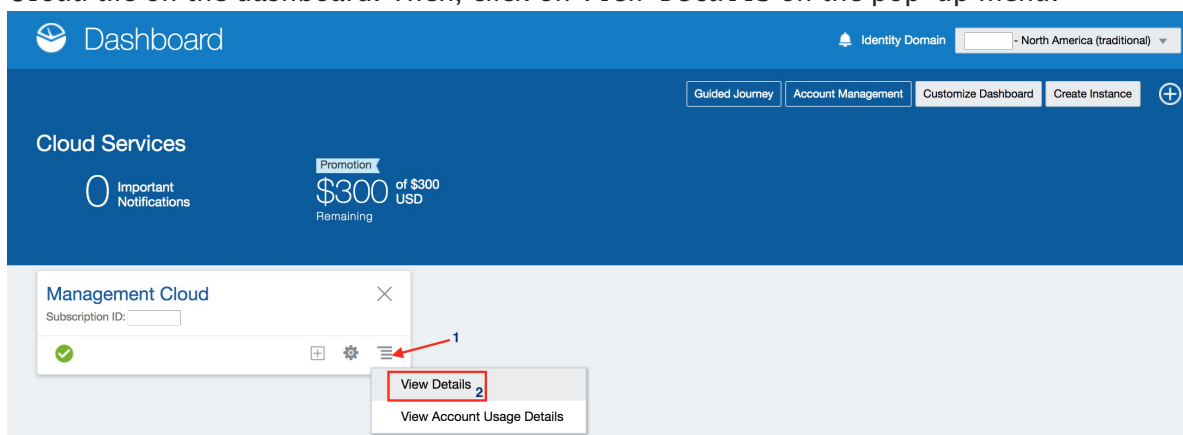


7. Verify that the a service tile appears for Management Cloud on the dashboard.



Create Oracle Management Cloud Instance

1. Continuing from last step above, click on the Action Menu against the Management Cloud tile on the dashboard. Then, click on View Details on the pop-up menu.



2. Scroll down towards the bottom of the details page. Click on the button Create Service Instance.

ORACLE Cloud My Services Dashboard

Service: Management Cloud Promotion

Overview Billing Metrics Business Metrics Documents Status

Overview Information

Category	Oracle IaaS and PaaS Cloud Services
Data Region	US Commercial 2 (Time zone: US/Central)
Identity Domain Name	<input type="text"/>
Identity Domain Id	<input type="text"/>
Subscription	Cloud Promotion
Convert to Pay As You Go	No

Additional Information

Plan	Management Cloud	Identity Domain Name	<input type="text"/>
Service Start Date	<input type="text"/>	Identity Domain Id	<input type="text"/>
Subscription ID	<input type="text"/>	Status	Active
Service Instance ID	<input type="text"/>	Promotion Start Date	<input type="text"/>
Customer Account	<input type="text"/>	Promotion End Date	<input type="text"/>
CSI Number	<input type="text"/>	Promotion Balance	300.0 USD
Buyer	<input type="text"/>	Domain SFTP Host & Port	<input type="text"/>
Data Region	US Commercial 2	Domain SFTP User Name	<input type="text"/>

Service Instances

No instances yet.

[Create Service Instance](#) Show: Active

3. Fill in the details required and click Create

Create New Management Cloud Instance

Instance Details

Provide the instance details you want for your service.

Instance Details	Administrator Details
1 * Name <input type="text"/>	2 * Email <input type="text"/>
* Plan Oracle Management Cloud	3 <input checked="" type="checkbox"/> Use email as user name
	4 * First Name <input type="text"/>
	5 * Last Name <input type="text"/>
	Cancel Create

4. After about 15 minutes your new Management Cloud Service Instance is created and confirmation sent to the admin email address with further details.

Action Required: Your new Oracle Management Cloud instance in Identity Domain cybersecurity is ready.

Inbox x

Oracle Cloud <oraclecloudadmin_ww@oracle.com>
to me

9:00 AM (2 hours ago)

ORACLE Cloud

Hello ,

You're the primary administrator for a new service instance of Oracle Management Cloud.

Your service instance may require additional configuration and provisioning steps before it's ready for production usage. See the details below for more information.

As the administrator, you're the only person who receives these cloud service notifications for your organization. If you can't act as the primary administrator, then follow the [instructions](#) in My Services Administration about how to assign primary administrator duties to another user.

Access Details



My Services Administration

Use My Services to add and manage user access to the service, monitor your service status, view current and historical usage data, see maintenance notifications, and add or delete contacts for these notifications.

My Services URL: <https://myservices.us.oraclecloud.com/mycloud/cybersecurity/faces/dashboard.jspx>

Identity Domain: cybersecurity

If you're not going to be the primary administrator, then follow these [instructions](#) about how to assign primary administrator duties to another user.

Note: You, or the primary administrator that you designate, must add contacts for your organization to begin receiving maintenance notifications. You'll also need to maintain the list of contacts on an ongoing basis. Review the Help information within My Services Administration for instructions. To access Help, click your User Name at the top right of any page, and Help will appear in the drop-down menu.

Service Instance Details



ops (Oracle Management Cloud)

Data Center: US Commercial 2

Service Instance URL: <https://my.us.oraclecloud.com/emsasui/emcpdfui/welcome.html?DOMAIN-INSTANCE-NAME=ops>

Admin Console URL: <https://my.us.oraclecloud.com/emsasui/emcpdfui/welcome.html?DOMAIN-INSTANCE-NAME=ops>



Request Details

Request Id: 130920

Request Date: Thursday, December 14, 2017 7:47 AM CST

Thank you.

Integrated Cloud Applications & Platform Services