



Rebrand Oracle Identity Cloud Service

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Rebrand Oracle Identity Cloud Service

1

Customize the Sign In page

- > In the Identity Cloud Service console, click the Navigation Drawer , click **Settings**, and then click **Branding**.
- > Select **Custom Branding**. In the **Sign In Page** section, select a text language, and update the **Company Name** and the **Login Text**.
- > To verify the changes, click **Preview Sign In**.



Return to the **Branding** page, click **Save**, and then click **Yes**.

2

Modify the UI logo

- On the **Branding** page, scroll down to the **Company Logos** section.
- To update the logo for the desktop and the mobile device on the sign in page and the console page, click **Upload** for the respective logo.
- Select the logo that you want to use and click **Open**.
- To verify the changes, click **Preview Sign In** and **Preview Console**.
- Return to the **Branding** page, click **Save**, and then click **Yes**.



Overview

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3

Modify the email notification logo


- On the **Branding** page, scroll down to the **Email Templates** section.
- To update the email header and footer logos, click **Upload**.
- Select the logo that you want to use and click **Open**.
- Return to the **Branding** page, click **Save**, and then click **Yes**.



Customize session settings

4

Customize session settings

- In the Identity Cloud Service console, click the Navigation Drawer , click **Settings**, and then click **Session Settings** (the icon of a user with keys on the **Settings** menu).
- Update the the session timeout value (**Session Expiry**) according to your preference.
- Enter the **Logout URL** that users will be redirected to after signing out of the Oracle Identity Cloud Service UI.
- If you want to allow client applications that run on one domain to obtain data from another domain, enable **CORS** slide button. Enter the domain names URL.




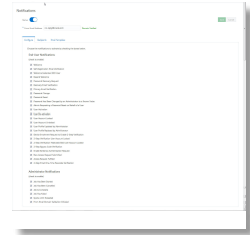
- Click **Save**.

Customize email notifications

5

Customize the notification messages

- In the Identity Cloud Service console, click the Navigation Drawer , click **Settings**, and then click **Notifications** (the mail icon on the **Settings** menu).
- To enable email notifications, turn on **Status**.
- Click **Configure**, and select the notifications that will be sent.
- To limit the number of recipients that will receive notifications, click **Recipients**.
- Turn on **Limited Recipients List** and add the email addresses for users who are to receive the notifications.
- Click **Email Templates**, and expand the notification message that you want to customize.
- To view the dynamic variables that can be included in the message, click **Email Variables**.
- Click **Save**, and then click **Yes**.




Overview

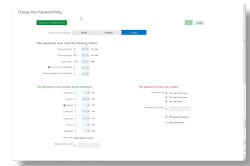
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Customize the password policy

6

Customize the password policy

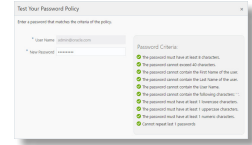
- In the Identity Cloud Service console, click the Navigation Drawer , click **Settings**, and then click **Password Policy** (the key icon on the **Settings** menu).
- Click **Change Your Password Policy**.
- For the **Password Policy Strength**, click **Custom**.
- Update the password policy criteria according to your preferences, and click **Save**.
- (Optional). In the **Save Password Policy** dialog window, select the check box to force all users to set a new password the next time they log in, if you wish to do so.
- Click **OK**.



7

Test the password policy

- > In the **Password Policy** settings page, click **Test Your Password Policy**.
- > Enter a new password.
- > In the **Password Criteria** box, verify how the new password criteria is met.
- > Close the **Test Your Password Policy** window.



 You're done!

Find out more about **Oracle Identity Cloud Service**

Product Information

See: cloud.oracle.com/identity

Product Documentation

- [Specifying Recipients for Notifications](#)
- [Customizing the Service Interface](#)
- [Managing Password Policies](#)
- [Changing Session Settings](#)

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Overview

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