

# Oracle Hospitality OPERA Cloud Identity Management Administrator Guide for Managing Oracle Users



Release 23.1.1  
F85289-01  
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The Oracle logo, consisting of a solid red square with the word "ORACLE" in white, uppercase, sans-serif font centered within it.

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Oracle Hospitality OPERA Cloud Identity Management Administrator Guide for Managing Oracle Users,  
Release 23.1.1

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# Preface

## Purpose

This guide describes the steps for customer administrators to grant the DATA ACCESS & DATA SENSITIVE ACCESS role to Oracle users, so users can access a customer's OPERA Cloud environment.

## Audience

This document is intended for OPERA Cloud Services application administrators.

## Customer Support

To contact Oracle Customer Support, access the Customer Support Portal at the following URL:

<https://iccp.custhelp.com>

When contacting Customer Support, please provide the following:

- Product version and program/module name
- Functional and technical description of the problem (include business impact)
- Detailed step-by-step instructions to re-create
- Exact error message received
- Screen shots of each step you take

## Documentation

Oracle Hospitality product documentation is available on the Oracle Help Center at

<http://docs.oracle.com/en/industries/hospitality/>

## Revision History

### Table Revision History

Date	Description of Change
March 2024	Initial Publication

# 1

## Introduction

OPERA Cloud Identity Management provides the capability of Oracle Corporate single sign-on (SSO). Oracle users (specifically Oracle HGBU users) can use SSO to access customer OPERA Cloud environments.

This guide provides the steps for granting the DATA ACCESS & SENSITIVE DATA ACCESS role to Oracle users, so they can access customer environments. It is at the customer's discretion to grant this role to users.

## Process Overview

The below processes are designed for Oracle users to gain access to customer OPERA Cloud environments.

- Customers can assign data sensitive access and the data access role membership to an Oracle user.
- Oracle users must manually communicate to customers through email or through an Oracle support SR to assign data sensitive access or the data access role in the relevant property/chain in that customer OPERA Cloud environment. Oracle users will receive a notification when a customer assigns data access or data sensitive access to them through the OPERA Cloud Identity Management portal.

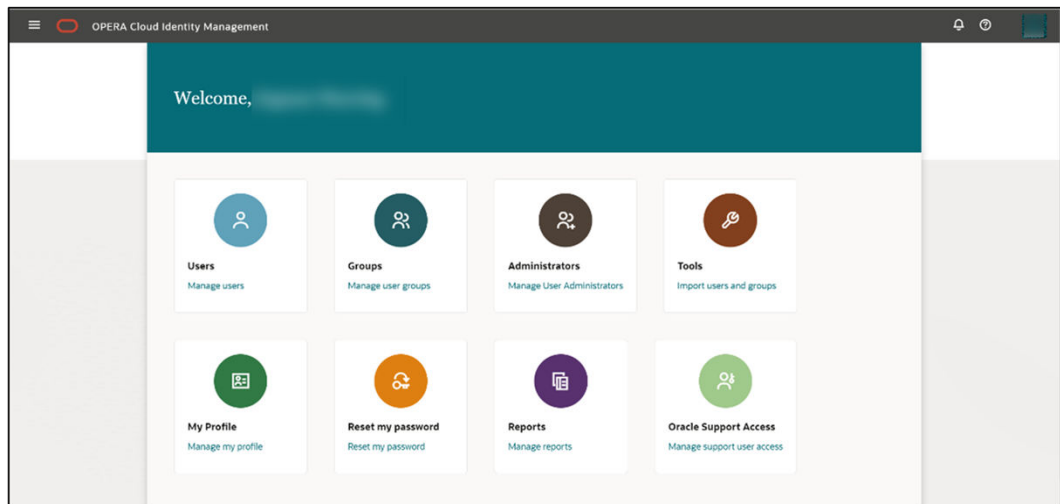
# 2

## OPERA Cloud Identity Management – Manage Oracle Support User Access

The below section describes the steps required for granting data access and sensitive data access to Oracle users.

### Navigating to Oracle Support Access

1. After logging in to OPERA Cloud Identity Management, you will see the OPERA Cloud Identity Management homepage that allows access to different functionality areas, based on your roles.
  - The homepage includes a tile to open the Oracle Support Access area.
2. Select the **Oracle Support Access** tile to open the OPERA Cloud Identity Management Oracle Support User Access area.



### Granting, Extending, and Revoking Access to Oracle Support Users

After selecting the **Oracle Support Access** tile, the Oracle Support User Access page will open. This page shows you existing and active Oracle Support Users for all locations to which you have administrative access.

From the Oracle Support User Access page, you can do the following:

- Search for existing Oracle Support Users access
- Grant access to users



- Extend and revoke the access for users

The screenshot shows the OPERA Cloud Identity Management interface. At the top, there is a search bar with the text "Oracle Support User Access" and a search filter "Location SH". Below the search bar, there are buttons for "100 Results", "+ Grant Access", "Extend Access", and "Revoke Access". The main content is a table with the following columns: Email Address, Location, Role, Access Grant Date, Access End Date, and Action. The table contains several rows of data, all with the role "DATAACCESS.SENSITIVEDATAAC..." and the location "A\_PROP".

Email Address	Location	Role	Access Grant Date	Access End Date	Action
[Redacted]	A_PROP	DATAACCESS.SENSITIVEDATAAC...	Fri May 19 2023 15:00:50 GMT-0...	Fri May 19 2023 15:00:50 GMT-0...	...
[Redacted]	A_PROP	DATAACCESS.SENSITIVEDATAAC...	Fri May 19 2023 15:00:50 GMT-0...	Fri May 19 2023 15:00:50 GMT-0...	...
[Redacted]	A_PROP	DATAACCESS.SENSITIVEDATAAC...	Fri May 19 2023 15:00:50 GMT-0...	Fri May 19 2023 15:00:50 GMT-0...	...
[Redacted]	A_PROP	DATAACCESS.SENSITIVEDATAAC...	Fri May 19 2023 15:00:50 GMT-0...	Fri May 19 2023 15:00:50 GMT-0...	...
[Redacted]	A_PROP	DATAACCESS.SENSITIVEDATAAC...	Fri May 19 2023 15:00:50 GMT-0...	Fri May 19 2023 15:00:50 GMT-0...	...
[Redacted]	A_PROP	DATAACCESS.SENSITIVEDATAAC...	Fri May 19 2023 15:00:50 GMT-0...	Fri May 19 2023 15:00:50 GMT-0...	...
[Redacted]	A_PROP	DATAACCESS.SENSITIVEDATAAC...	Fri May 19 2023 15:00:50 GMT-0...	Fri May 19 2023 15:00:50 GMT-0...	...

## Searching for Existing Oracle Support User Access

Use the search filter to search for users with existing grants for Oracle Support User access.

The search result table will refresh and show the users that are matching the search criteria.

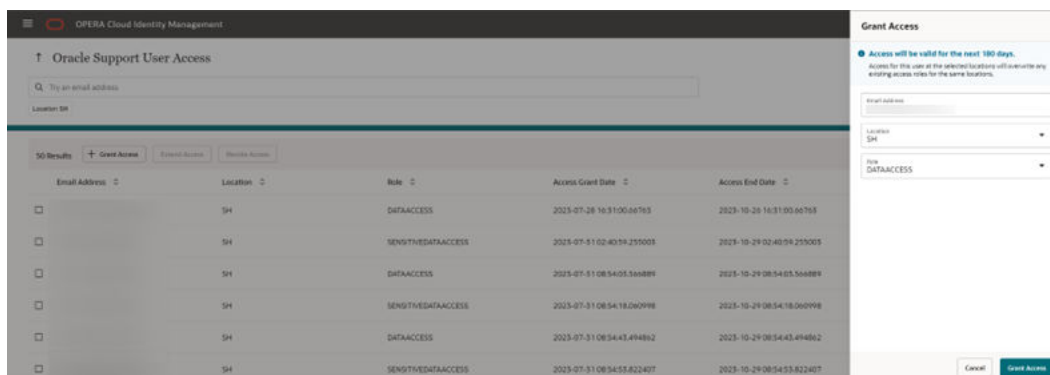
Only users for locations to which the logged in user has administrative access will show.

## Granting Access to Users

1. Select the **Grant Access** button to grant Oracle Support User Access to a user. You will see a grant access drawer that enables you to enter the required details for the new Oracle Support User Access grant.
2. Enter the following details:
  - **Email Address** (must end with @oracle.com)
  - **Location** (that is, SH (chain), 879 (property), and so on)
  - **Role** (DATAACCESS, SENSITIVEDATAACCESS)
3. Select the **Grant Access** button when you are ready to grant access to the user. The user will be granted support access for 180 days to the selected locations for the selected roles.

### Note:

If the user has existing access to any of the selected locations, the existing access in these locations will be REPLACED with the new access granted to the user.



## Extending Access for Users

You can extend existing Oracle support user access from the Oracle Support User Access page for any user with an active support access.

Extending access for one or multiple users will extend the existing access to 90 days from the point of time the access was extended. You have two options to extend a user's grant:

- Extending access for an individual user
- Extending access for multiple users

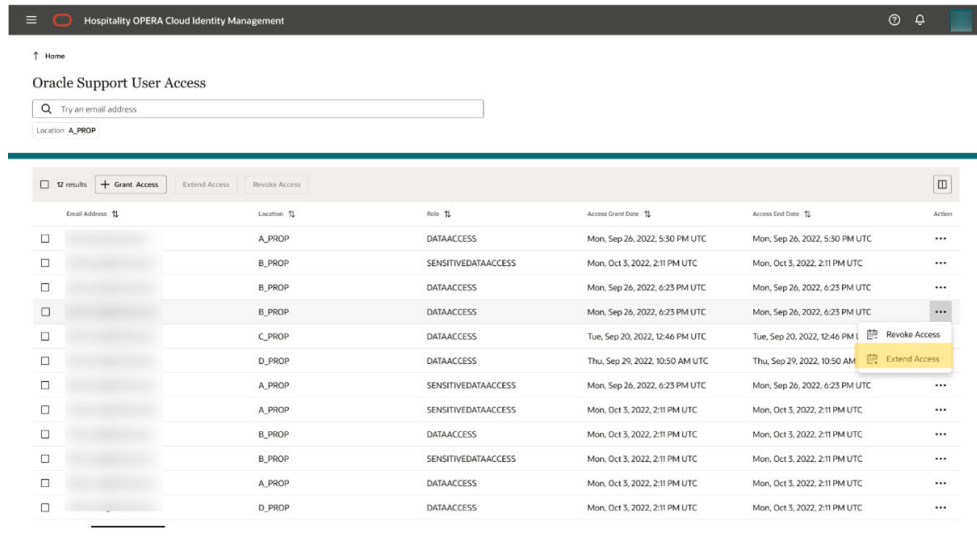
### Extending Access for an Individual User

You can extend an existing Oracle Support User Access from the Oracle Support User Access page for any user with active support access.

Extending one or multiple user access will extend the existing access to 90 days from the point of time the access was extended.

You can use the row-level action on the Oracle Support User Access table to extend the user's access.

1. Click the icon in the **Action** column and select **Extend Access**.
2. Confirm the pop-up message to extend the user access to 180 days from the point of time you confirm or cancel the grant process.

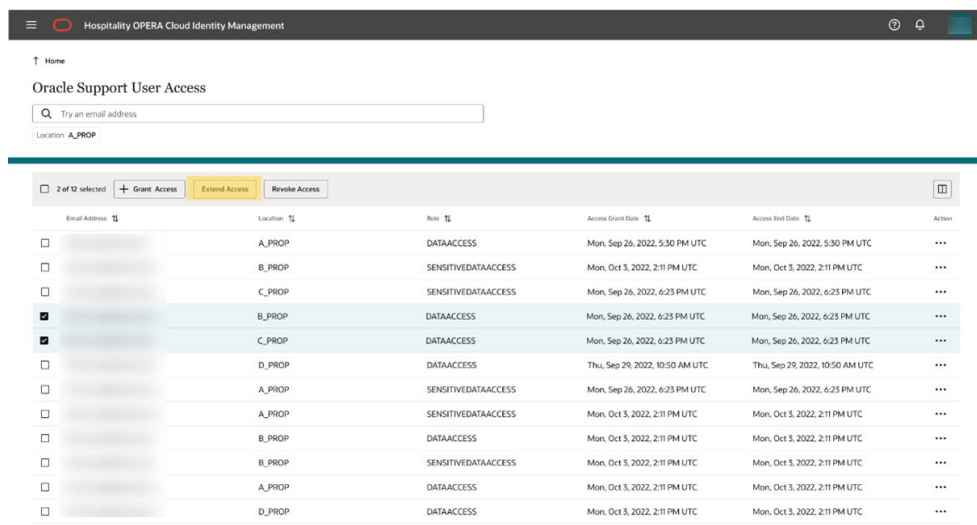


## Extending Access for Multiple Users

You can select multiple users on the Oracle Support User Access table to extend the user access for multiple users at the same time.

After you select users on the Oracle Support User Access table, the top menu button "Extend Access" is enabled.

1. Click the **Extend Access** button.
2. Confirm the pop-up message to extend the user access for all selected users to 180 days from the point of time you confirm or cancel the grant process.



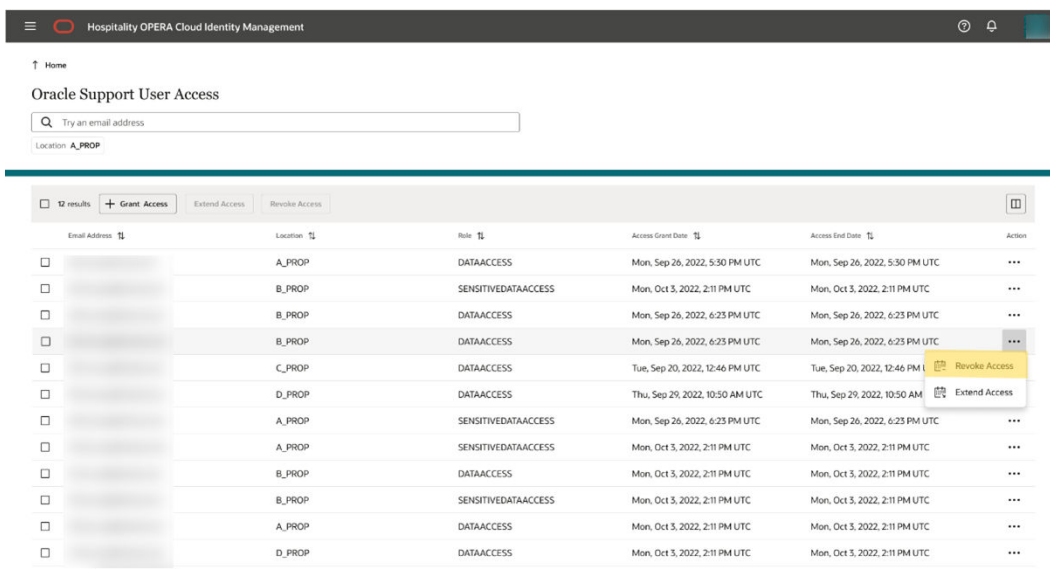


## Revoking Access for Users

1. You can revoke an existing Oracle support user access from the Oracle Support User Access page for any user with active support access.
2. Revoking access for one or multiple users will IMMEDIATELY revoke the existing access.
3. You have two options to revoke a user's grant:
  - Revoking access for an individual user
  - Revoking access for multiple users

### Revoking Access for an Individual User

1. You can use the row-level action on the Oracle Support User Access table to revoke the user's access.
2. Click the icon in the Action column and select Revoke Access.
3. Confirm the pop-up message to revoke the user access IMMEDIATELY.



### Revoking Access for Multiple Users

1. You can select multiple users on the Oracle Support User Access table to revoke the user access for multiple users at the same time. After you select users on the Oracle Support User Access table, the top menu button "Revoke Access" is enabled.

2. Click the **Revoke Access** button.
3. Confirm the pop-up message to revoke the user access **IMMEDIATELY** for all selected users.

The screenshot shows the Hospitality OPERA Cloud Identity Management interface. At the top, there is a search bar with the text "Try an email address" and a location filter set to "A\_PROP". Below the search bar, there are three buttons: "Grant Access", "Extend Access", and "Revoke Access". The "Revoke Access" button is highlighted in yellow. Below the buttons is a table with the following columns: "Email Address", "Location", "Role", "Access Grant Date", "Access End Date", and "Action". The table contains 12 rows of data. Two rows are selected, indicated by a blue background and a checked checkbox in the "Email Address" column. The selected rows are:

Email Address	Location	Role	Access Grant Date	Access End Date	Action
[Redacted]	A_PROP	DATAACCESS	Mon, Sep 26, 2022, 5:30 PM UTC	Mon, Sep 26, 2022, 5:30 PM UTC	...
[Redacted]	B_PROP	SENSITIVEDATAACCESS	Mon, Oct 3, 2022, 2:11 PM UTC	Mon, Oct 3, 2022, 2:11 PM UTC	...
[Redacted]	C_PROP	SENSITIVEDATAACCESS	Mon, Sep 26, 2022, 6:23 PM UTC	Mon, Sep 26, 2022, 6:23 PM UTC	...
[Redacted]	B_PROP	DATAACCESS	Mon, Sep 26, 2022, 6:23 PM UTC	Mon, Sep 26, 2022, 6:23 PM UTC	...
[Redacted]	C_PROP	DATAACCESS	Mon, Sep 26, 2022, 6:23 PM UTC	Mon, Sep 26, 2022, 6:23 PM UTC	...
[Redacted]	D_PROP	DATAACCESS	Thu, Sep 29, 2022, 10:50 AM UTC	Thu, Sep 29, 2022, 10:50 AM UTC	...
[Redacted]	A_PROP	SENSITIVEDATAACCESS	Mon, Sep 26, 2022, 6:23 PM UTC	Mon, Sep 26, 2022, 6:23 PM UTC	...
[Redacted]	A_PROP	SENSITIVEDATAACCESS	Mon, Oct 3, 2022, 2:11 PM UTC	Mon, Oct 3, 2022, 2:11 PM UTC	...
[Redacted]	B_PROP	DATAACCESS	Mon, Oct 3, 2022, 2:11 PM UTC	Mon, Oct 3, 2022, 2:11 PM UTC	...
[Redacted]	B_PROP	SENSITIVEDATAACCESS	Mon, Oct 3, 2022, 2:11 PM UTC	Mon, Oct 3, 2022, 2:11 PM UTC	...
[Redacted]	A_PROP	DATAACCESS	Mon, Oct 3, 2022, 2:11 PM UTC	Mon, Oct 3, 2022, 2:11 PM UTC	...
[Redacted]	D_PROP	DATAACCESS	Mon, Oct 3, 2022, 2:11 PM UTC	Mon, Oct 3, 2022, 2:11 PM UTC	...

The screenshot shows a "Revoke Access?" pop-up dialog box. The dialog has a title "Revoke Access?" and a message: "Access roles granted to the selected users at the associated locations will be immediately revoked." Below the message are two buttons: "Cancel" and "Revoke".