



Overview

- [End User Portal, page 1](#)
- [Landing Page, page 2](#)
- [Header, page 3](#)
- [Menu, page 4](#)
- [Summary Dashlets, page 4](#)
- [Dashboard, page 5](#)
- [Common Icons, page 5](#)
- [Diagnostic Resource Notifications, page 6](#)

End User Portal

The End User Portal is a self-service portal that includes a catalog of services provided by your administrator. After you request one of the services available to you, the End User Portal completes the service request workflow configured by your administrator. This workflow may include approval of your self-service provisioning request, assignment of the necessary compute, storage and network resources, and configuration of security and performance settings. After your service is provisioned, you can track the status of your services through the summary dashlets and summary reports on your landing page, and through the service request report available within the End User Portal.

As an end user, based on your administration setup, you can perform one or more of the following operations:

- Provision virtual machines (VMs), application specific infrastructure, and bare metal servers
- Review and manage your service requests
- Upload and deploy OVF's and other images
- Monitor and create reports for your provisioned virtual and physical resources
- Approve service requests to provision infrastructure

Additional functionality may be available to you if your administrator provides you with the necessary permissions.

Landing Page

The landing page opens when you log in to the End User Portal. The elements that you see on the landing page depend upon how you and your administrator have configured the display.

The following are the available elements for your landing page:

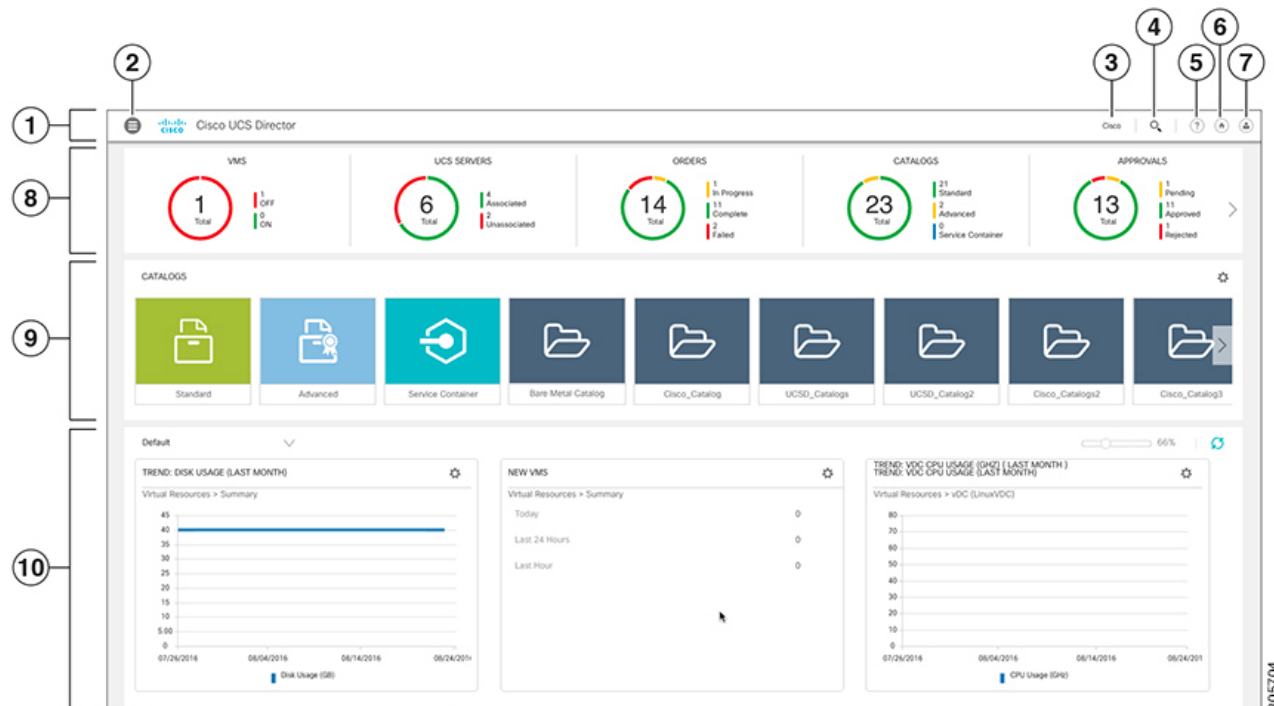
- **Header**—Displays across the top of the page.
- **Summary Dashlets**—Optional. Display a visual summary of the current status of your services and resources. The summary dashlets are available only if your administrator configures them and if your dashboard is enabled.
- **Catalog**—Optional. Displays the catalog folders of VMs, service containers, and other services that are available for you to review and request.
- **Dashboard**—Optional. Displays the summary reports that you choose to add to your landing page. The summary reports are available if your dashboard is enabled.



Note

If your administrator has not configured the dashlets or published any catalogs, the **No Dashlet Configured** or **No Catalogs Published** message appears.

Figure 1: End User Portal Landing Page Showing Dashboard and Summary Dashlets



Number	Name	Description
1	Header	Contains frequently accessed elements, including the menu. The header is always visible.
2	Menu	Drops down when clicked to provide access to further functionality. If you click an option in the menu or click elsewhere on the page, the menu disappears.
3	Link	Provides a link to a webpage that is configured by your administrator. This link is optional and may not be implemented by your administrator.
4	Search icon	Allows you to search for and navigate directly to a specific report in the End User Portal.
5	Help icon	Links to the online help system for the End User Portal.
6	Home icon	Returns you to the landing page from any location in the End User Portal.
7	User icon	Allows you to edit your profile, enable or disable the dashboard, access the classic view of the End User Portal, and log out.
8	Summary Dashlet area	Provides a high-level overview of the current status of your items. This area may contain up to five dashlets. These dashlets are visible only if your administrator configures them and if your dashboard is enabled.
9	Catalog area	Provides high-level access to the catalogs available for you to review and request. The catalog folders are only available if configured by your administrator. The option to hide the catalog area is available by clicking the settings icon.
10	Dashboard area	Displays the summary reports that you choose to add to your landing page. By default the dashboard is enabled. A scroll bar displays on the right side of the landing page if the summary reports extend beyond the viewable page length.

Header

The header is located at the top of the End User Portal. The header is always visible, no matter what page you are on in the application.

The header will always include the following elements:

- Menu icon to access the menu
- Diagnostic resource notification icon, if you have any resource notifications
- Search icon to search for reports

- Help icon to access the online help
- Home icon to return to the landing page
- User icon to access the classic view of the End User Portal, to edit your profile, and to log out

Your administrator can also add a link to a website that is relevant to your work or your company.

Menu

The menu is located in the top left corner of the header. This menu is always available, no matter which landing page you use. When you click the icon, the menu drops down. If you click an option in the menu or click elsewhere on the page, the menu disappears.

You can use the menu to access the functionality of the End User Portal, including the following:

- Dashboard (if the dashboard is enabled)
- Catalog
- Services
- Approvals
- Organization
- Virtual Resources
- Physical Resources
- Accounting
- CloudSense™

Summary Dashlets

The summary dashlets provide a high-level overview of the current status of your resources. The available dashlets include:

- VMs
- UCS Servers
- Orders
- Catalogs
- Approvals

**Note**

These dashlets are visible only if your administrator configures them and if your dashboard is enabled. Your administrator may choose to configure some or all of the available dashlets.

Each dashlet shows the number of resources, a visual indication of the status of those resources, and a legend with the number of resources in each status.

If you click on a legend in the dashlet, you will be redirected to a filtered view of the report. You will also see the filter conditions that were used to create the filtered view of the report.









Dashboard







The dashboard is an optional configuration of the landing page. This configuration is not universal. By default, the dashboard is enabled, but you can choose to not enable the dashboard in the user settings.

The dashboard adds one or more summary reports to your landing page. These summary reports provide information about your system, such as your deployed VMs, network usage, CPU usage, and trend reports on consolidated usage.

Common Icons

The following table provides information about the common icons used in the End User Portal. You can see the name of an icon when you hover over it with your mouse. Some icons may have a different name, depending upon the context in which they're used. For example, the Delete icon may be named Delete Report or Delete Snapshot.

Icon	Name	Description
	Menu	This menu is available on the header. Click the menu to access the functionality of the End User Portal.
	Search	Search is available on the header and on individual screens. Click Search on the header to find a report in the End User Portal. Click Search on an individual screen to find one or more items in the report.
	Alert	Alert is available on the header. Click Alert to view your diagnostic system messages.
	User	User is available on the header. Click User to access your profile, log out, or access the classic view of the End User Portal.
	Export	Export is available on individual screens. Click Export to export the content of the report that is visible on the screen.
	Refresh	Refresh is available on individual screens. Click Refresh to refresh the data that is visible on the screen.
	View Details	View Details is available on individual screens. Click View Details to see details about the selected row in the table.
	List View Table View	List view is available for your catalogs. Click List View to view your catalogs and catalog items in a list with details about each catalog item. Table view is available for your application containers. Click Table View to view your application containers in a table with details about each application container.

Icon	Name	Description
	Tile View	Tile view is available for your catalogs and application containers. Tile View to view your catalogs and application containers in a tiled view of icons. With this view, you must click on an icon to see details about that catalog item or application container.
	Create	Create is available on individual screens. Click Create to create a new object, such as a VM disk. This icon is only visible if your administrator has given you permission by enabling the appropriate End User Self-Service option in your group's VDC.
	Add	Add is available on individual screens. Click Add to add an item to an existing object, such as adding a catalog item to an existing catalog folder. The name of this icon may also include the item that you want to add, such as Add Catalog . This icon is only visible if your administrator has given you permission by enabling the appropriate End User Self-Service option in your group's VDC.
	Edit	Edit is available on individual screens. Click Edit to modify an existing object, such as a catalog item or a VM disk. This icon is only visible if your administrator has given you permission by enabling the appropriate End User Self-Service option in your group's VDC.
	Delete	Delete is available on individual screens. Click Delete to delete an object, such as a catalog item or a VM disk. This icon is only visible if your administrator has given you permission by enabling the appropriate End User Self-Service option in your group's VDC.
	Custom Actions	This icon represents additional tasks that do not have an associated icon.

Diagnostic Resource Notifications

The diagnostic resource notification icon is located on the header. The icon is only visible if you have resource notifications. When you click the icon, you can view all diagnostic resource notifications that are relevant to your actions and permissions in the End User Portal.

The most recent resource notifications display at the top of the list. You cannot delete notifications from this list.





Format of Diagnostic Resource Notifications


The following table describes the format that is used for all diagnostic resource notifications.

Name	Description
Severity	An icon that represents the severity of the diagnostic resource notification. For more information about the severities, see Severities of Diagnostic Resource Notifications, on page 7 .
Category	The category of the item or managed object that has caused the resource notification. For example, this could be one of the following: <ul style="list-style-type: none"> • System Performance • System Configuration • Clouds
Item	The specific item or managed object that has caused the resource notification. Additional information about a specific account may be included in the item name.
Description	A description of the problem that has caused the resource notification. For example, this could describe an issue with a user account, with a cloud account, with a VM or a server.
Recommendation	A recommendation for how to resolve the problem that caused the resource notification.
Audit Time	The date and time when the resource notification was created.

Severities of Diagnostic Resource Notifications

The following table describes the severities of diagnostic resource notifications that you may encounter.

Icon	Severity	Description
	Critical	Service-affecting condition that requires immediate corrective action. For example, this severity could indicate that either a VM or a server is down and needs to be restarted.
	Major	Service-affecting condition that requires corrective action as soon as possible. For example, this severity could indicate a severe degradation in the capability of a VM or a server and that you need to restore its full capability.
	Minor	Non-service-affecting condition that requires corrective action to prevent a more serious issue. For example, this severity could indicate that the detected condition is not degrading the capacity of the managed object.
	Warning	Potential or impending service-affecting condition that is not currently causing significant effects in the system. You should take action to further diagnose, if necessary, and correct the problem to prevent it from becoming a more serious service-affecting issue.

Icon	Severity	Description
	Normal	Notification or informational message. Does not indicate a condition or issue with the system.