Viewing All Oracle Java Cloud Service Instances

From the Oracle Java Cloud Service Console, you can:

- View the total resources allocated across all Oracle Java Cloud Service instances.
- View the details for each service instance.
- Use the search field to filter the list to include only the service instances that contain the string in their service name.

To view all Oracle Java Cloud Service instances:

1. Sign in to the My Services application at `http://cloud.oracle.com`.

   See Signing In to the My Services Application in *Managing and Monitoring Oracle Cloud*.

   The My Services Dashboard is displayed.

2. In the Oracle Java Cloud Service section, click **Service Console**.

   The Oracle Java Cloud Service Console is displayed.

You can also click **Services** at any time to display the console.

For information about the details provided on the Oracle Java Cloud Service Console, see Exploring the Oracle Java Cloud Service Console.

Viewing Activity for Service Instances in an Identity Domain

Use the Activity tab to view activities for Oracle Java Cloud Service instances in your identity domain. You can restrict the list of activities displayed by using search filters.

To view activities for your Oracle Java Cloud Service instances:

1. Navigate to the Oracle Java Cloud Service Console.

   a. Sign in to the My Services application at `http://cloud.oracle.com`.

See Signing In to the My Services Application in *Managing and Monitoring Oracle Cloud*.

The My Services Dashboard is displayed.

b. In the Oracle Java Cloud Service section, click **Service Console**.

The Oracle Java Cloud Service Console is displayed.

2. Click **Activity**.

The Activity page is displayed, showing the list of all activities started within the past 24 hours.

3. Use the options in the Search Activity Log section to filter the results to meet your needs. You can search on start time range, full or partial service name, activity status, and operation type. Click **Search**. View the results in the table that follows.

For information about features on the Activity tab, see What You See on the Activity Tab of the Oracle Java Cloud Service Console.

Viewing Detailed Information About an Oracle Java Cloud Service Instance

From the Oracle Java Cloud Service Instance page, you can:

- View a summary of details for the Oracle Java Cloud Service instance, such as description, subscription mode, and so on.
- View the total resources allocated for the Oracle Java Cloud Service instance.
- View the details and status information for each node.

To view detailed information about an Oracle Java Cloud Service instance:

1. Navigate to the Oracle Java Cloud Service Console.

a. Sign in to the My Services application at `http://cloud.oracle.com`.

See Signing In to the My Services Application in *Managing and Monitoring Oracle Cloud*.

The My Services Dashboard is displayed.

b. In the Oracle Java Cloud Service section, click **Service Console**.

The Oracle Java Cloud Service Console is displayed.

2. Click on the service instance for which you want to view more information.

   The Oracle Java Cloud Service Instance page is displayed with the Overview tile is in focus, displaying detailed information about the service instance.

To redisplay the information at any time, click the **Overview** tile on the Oracle Java Cloud Service Instance page.

For more information about the details provided on the Oracle Java Cloud Service Instance page, see Exploring the Oracle Java Cloud Service Instance Overview Page.

Viewing Service Metrics in Oracle Java Cloud Service

Oracle Java Cloud Service provides a graph view that enables you to view heap usage metrics and response times for service instances.

Topics

- About Service Metrics for Oracle Java Cloud Service
- Viewing Heap Usage and Load Balancer Response Time for Oracle Java Cloud Service

About Service Metrics for Oracle Java Cloud Service

You can use the Service Metrics graph to view heap usage or response time (if a load balancer is present) for your Oracle Java Cloud Service instance.

Heap usage percentage data appears numerically on the Oracle Java Cloud Service Instance Overview page, but the Service Metrics graph enables you to visualize this information.

Accessing the Service Metrics Graph

You can access the Service Metrics graph by choosing **View Service Metrics** from the Menu on the Oracle Java Cloud Service Console or the Oracle Java Cloud Service Instance Overview page. You can also access the graph by clicking on the heap usage percentage value for any server.

Information the Graph Displays

The graph gives you the option of displaying heap usage metrics or request response times over the past 60 minutes.

- Heap Usage
  —You can select the server(s) whose heap usage interests you, and the data are displayed in a graph of percentage of heap used versus time.
- Average Response Time
  —Request response time is displayed if a load balancer is present. The graph displays response time in milliseconds (response time) versus elapsed time.

Refreshing Data

You can refresh graph data by clicking on the **Refresh** icon on the upper right corner of the graph. The graph provides 5–minute snapshots of the data. The graph only fetches the data the first time you enter the page or when you refresh the page. If you exit the page then access it again, previous data are displayed. You must click **Refresh** to see new data.

Note:
The graph takes some time to load the data. If it doesn't appear right away, wait.

Viewing Heap Usage and Request Response Time for Oracle Java Cloud Service

The Service Metrics graph displays either heap usage or response time (if a load balancer is present) for an Oracle Java Cloud Service instance.

To view the Service Metrics graph:

1. Access the Service Metrics graph in one of the following ways:

   - On the Oracle Java Cloud Service Console, select **View Metrics** from the Menu.
   - On the Oracle Java Cloud Service Instance Overview page, select **View Service Metrics** from the Menu.
   - On the Oracle Java Cloud Service Instance Overview page, select the Monitoring icon to display heap usage for each server. Click on the heap usage percentage number to display the graph.

   The Service Metrics graph is displayed.

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