



DOCUMENTATION

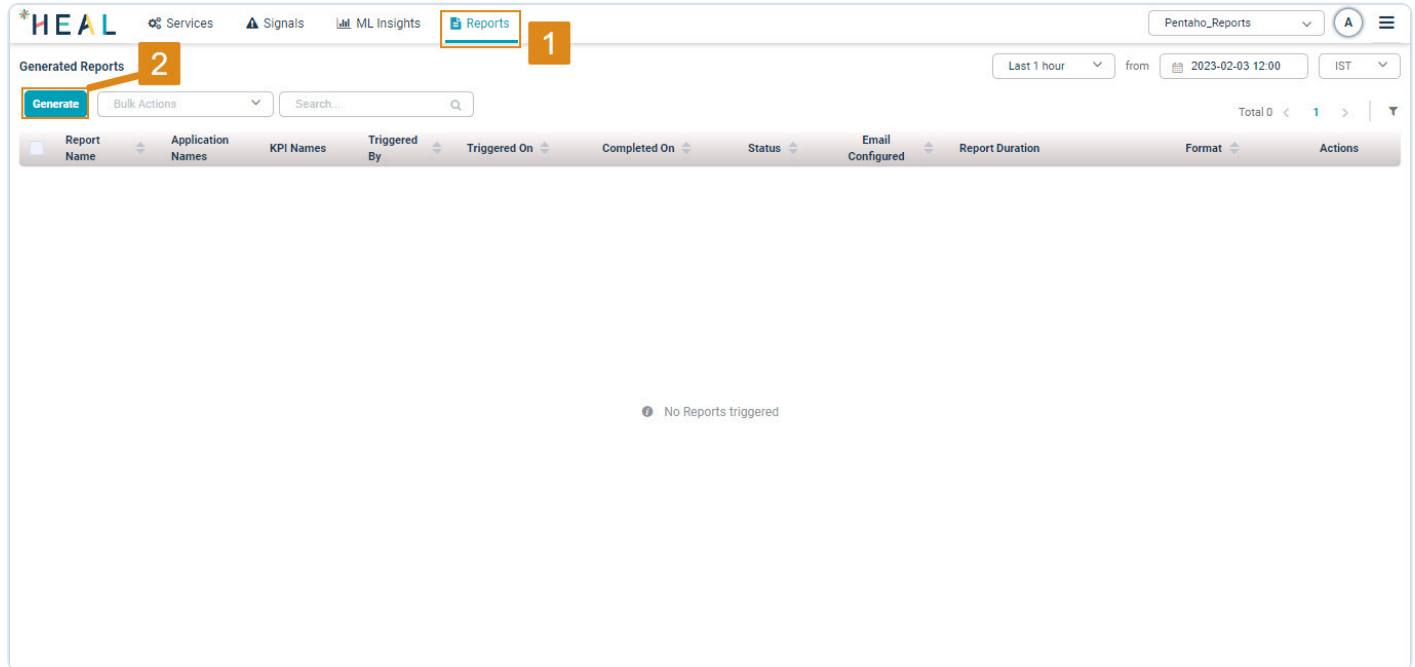
The Reports Tab

HEAL Software Inc.

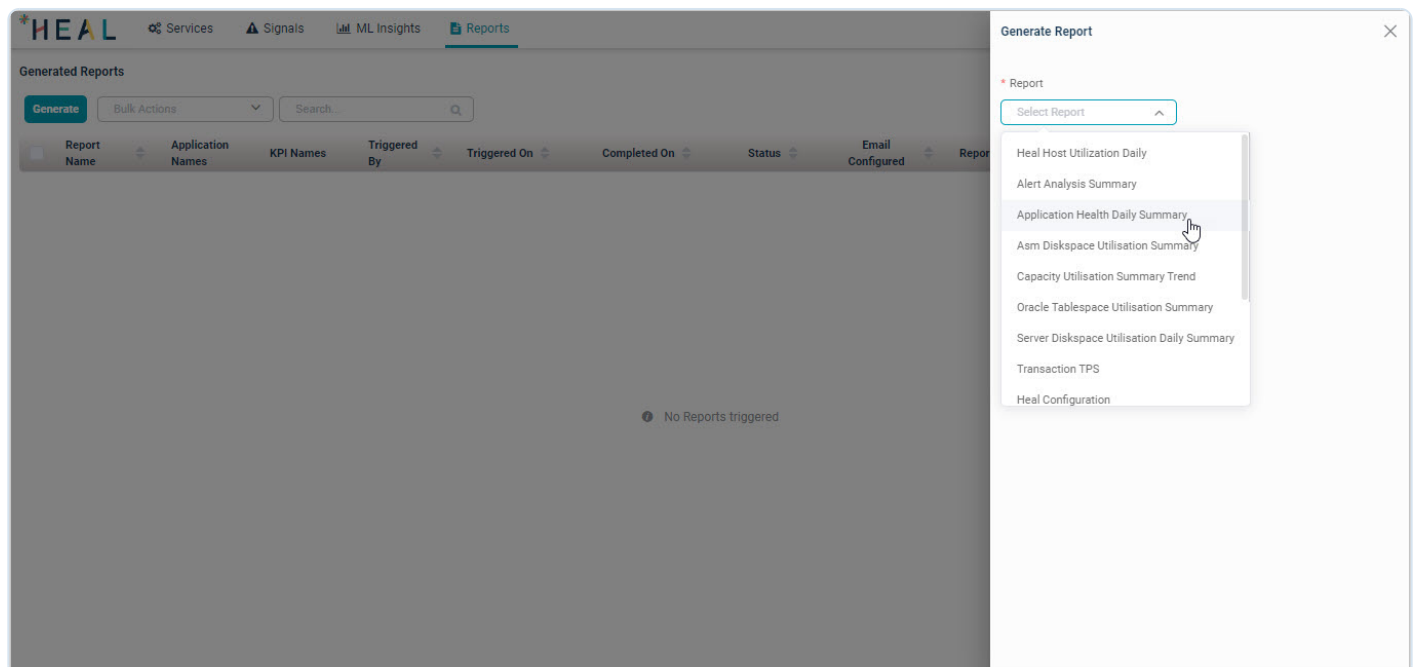
Reports pull detailed data on application, infrastructure, and service performance and behavior. Output is available as PDF, CSV, XLS, or HTML.

Generate a report

1. Open **Reports** on the CXO dashboard and click **Generate**.



2. Pick the **report** from the **Report** dropdown in the Generate Report window. See Report types below for what each one covers.



3. Fill in the details and click **Generate**.

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- Click **Reset** to clear the fields and start over.

- Pick **Month** for a monthly report or **Custom date** for a specific time period.
- Pick the **Application**.
- Pick the **KPIs** (when needed for the report).
- Pick the **Report Format** (PDF, CSV, XLS, or HTML).
- To email the report, click **Configure Email** and enter one or more email addresses (separated by commas). Add SMTP details for your account first.

The screenshot shows the HEAL Reports interface. On the left, a table titled 'Generated Reports' is visible, but it is empty, displaying 'No Reports triggered'. On the right, a 'Generate Report' dialog box is open. The dialog has the following fields and options:

- Report:** A dropdown menu showing 'Application Health Daily...'. Below it, a note says 'Supports upto 31 days, current date selection is not available'.
- Frequency:** Radio buttons for 'Month' and 'Custom date'. 'Custom date' is selected.
- Date Range:** A date picker showing '2023-02-02' to '2023-02-02'.
- Application:** A dropdown menu showing 'Core-Banking-App2'.
- KPIs:** A dropdown menu showing 'Inode Util'.
- Report Format:** A dropdown menu showing 'PDF'.
- Configure Email:** A checkbox that is checked. Below it, a text field contains 'firstname.lastname@example.com, firstname.lastname@example.com'.
- Buttons:** 'Generate' and 'Reset' buttons at the bottom.

KPI field. Pre-enabled for the Application Health Daily Summary, Data Collection with Error Codes, and Application Health Minutely reports. Other reports can have it configured on request.

4. Confirmation. The message *Successfully triggered report generation* appears once the job starts.

The screenshot shows the HEAL Reports page with a table of generated reports. A green notification bubble at the top center states "Successfully triggered report generation". The "Generate Report" modal is open on the right, showing the following configuration:

- Report: Application Health Daily...
- Time Range: Custom date (2023-02-02 To 2023-02-02)
- Application: Core-Banking-App2
- KPIs: Inode Util
- Report Format: PDF
- Configure Email: ☒ (Email addresses: firstname.lastname@example.com, firstname.lastname@example.com)

The modal has "Generate" and "Reset" buttons.

5. Already-triggered reports. If a report exists for the same time period, application, and output format, you cannot trigger it again. You will see this error. Adjust the configuration and try again, or delete the existing report and start over.

The screenshot shows the HEAL Reports page with a red error message bubble at the top center: "A report is already triggered for the selected time range and application [Core-Banking-App2] and selected kpis and same output format for account [Pentaho_Reports]". The "Generate Report" modal is open on the right, showing the same configuration as the previous screenshot.

Download a report

1. Watch the status. The Generated Reports page shows **In progress** while the job runs.

The screenshot shows the HEAL Reports page. The top navigation bar includes 'HEAL', 'Services', 'Signals', 'ML Insights', and 'Reports'. The 'Reports' tab is active. Below the navigation bar, there's a 'Generated Reports' section with a 'Generate' button, a 'Bulk Actions' dropdown, and a search bar. To the right, there are filters for 'Last 1 hour', 'from 2023-02-03 12:15', and 'IST'. A table lists reports with columns: Report Name, Application Names, KPI Names, Triggered By, Triggered On, Completed On, Status, Email Configured, Report Duration, Format, and Actions. The first report is 'Application He...' with 'Core-Banking...' as the application, 'Inode Util' as the KPI, triggered by 'apponeadmin' on '2023-02-03 12:00:01'. Its status is 'In Progress' (orange), and it's 'Configured' (green). The report duration is '2023-02-02 (1 day)' and the format is 'PDF'. The Actions column shows a download icon, a refresh icon, and a delete icon.

2. Click the download icon

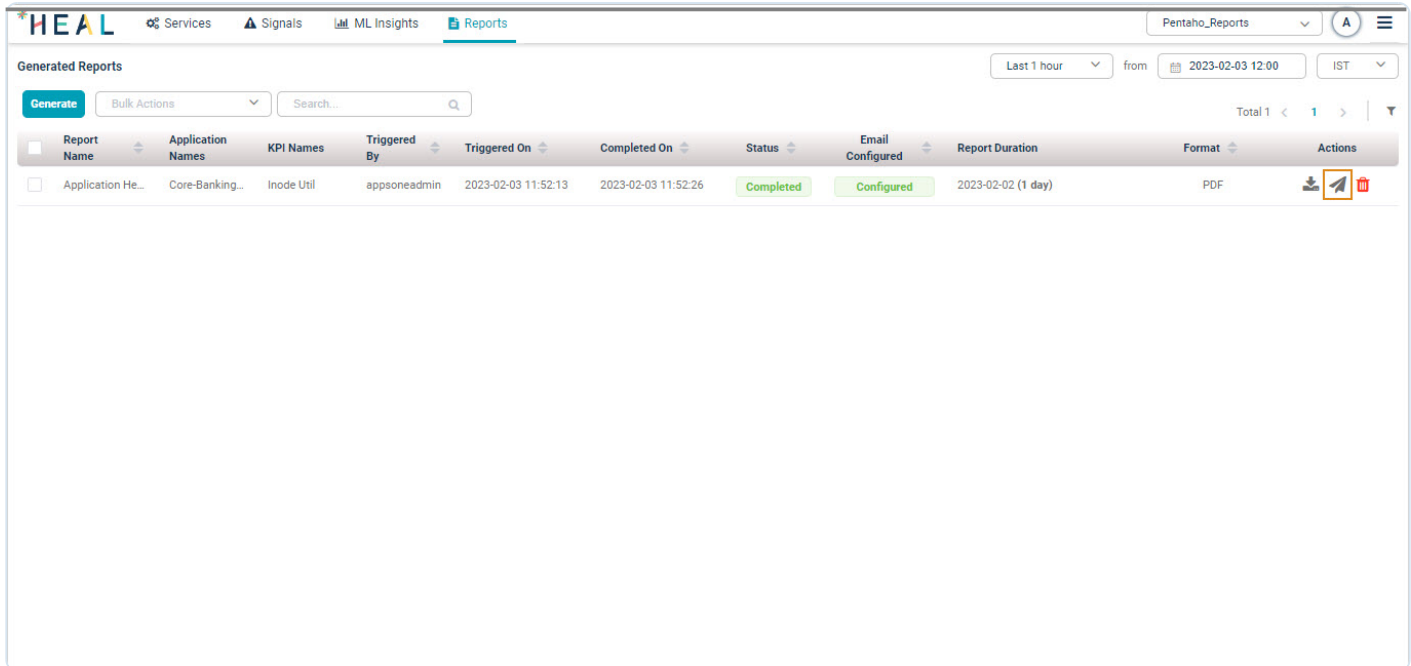
download icon in the Actions column once the status flips to **Completed**.

The screenshot shows the HEAL Reports page with the same report now in 'Completed' status (green). The 'Status' column shows 'Completed' and the 'Email Configured' column shows 'Configured'. The 'Actions' column now highlights the download icon (a document with a download arrow) in orange, indicating it is clickable.

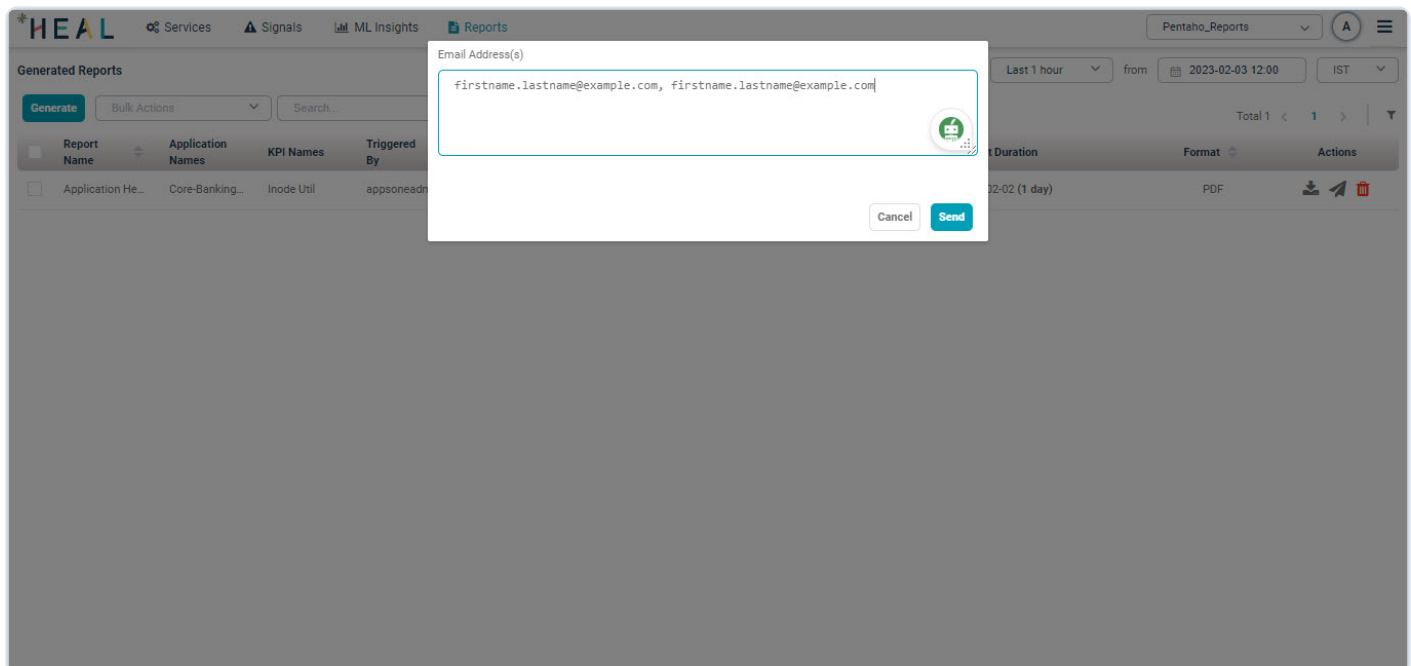
Resend a report by email

1. Click the resend icon

resend icon on the Generated Reports page.



2. Enter the email addresses in the **Email Address(es)** box (comma-separated for multiple recipients) and click **Send**.



3. **Confirmation.** The message *Select Report(s) sent over email successfully* appears.

HEAL Services Signals ML Insights Reports Pentaho_Reports A

Generated Reports

Select Report(s) sent over email successfully

Last 1 hour from 2023-02-03 12:00 IST

Generate Bulk Actions Search...

Total 1 < 1 >

Report Name	Application Names	KPI Names	Triggered By	Triggered On	Completed On	Status	Email Configured	Report Duration	Format	Actions
Application He...	Core-Banking...	Inode Util	appsoneadmin	2023-02-03 11:52:13	2023-02-03 11:52:26	Completed	Configured	2023-02-02 (1 day)	PDF	  

Delete a report

1. Click the delete icon in the Actions column on the Generated Reports page.

HEAL Services Signals ML Insights Reports Pentaho_Reports A

Generated Reports

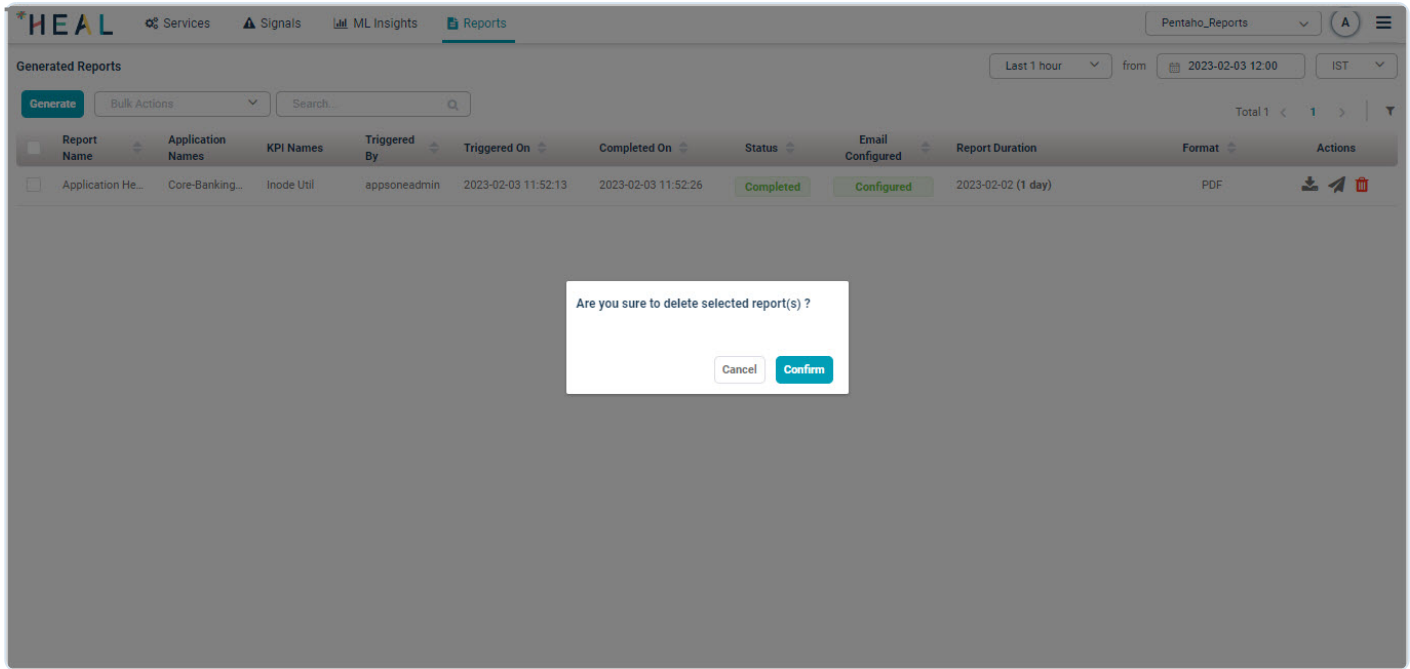
Last 1 hour from 2023-02-06 09:30 IST

Generate Bulk Actions Search...

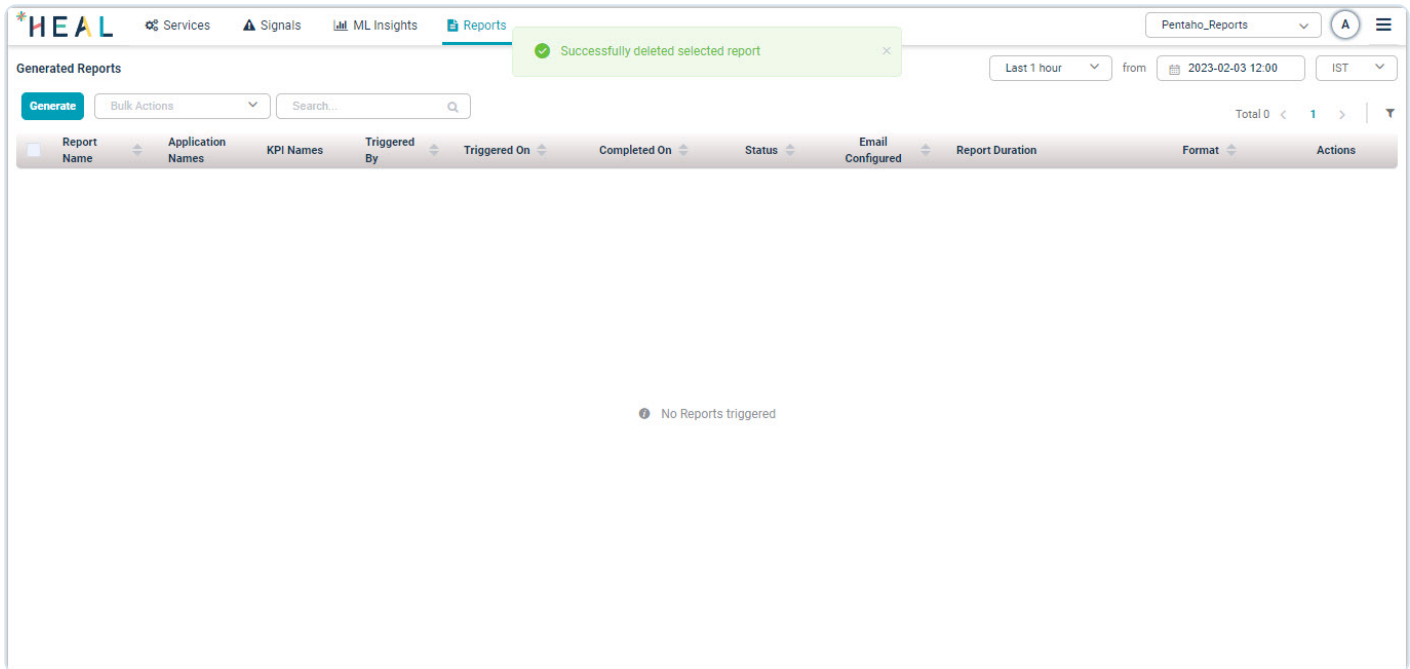
Total 1 < 1 >

Report Name	Application Names	KPI Names	Triggered By	Triggered On	Completed On	Status	Email Configured	Report Duration	Format	Actions
Application He...	Core-Banking...	Inode Util	appsoneadmin	2023-02-06 09:25:43	2023-02-06 09:26:02	Completed	Configured	2023-02-05 (1 day)	PDF	  

2. Confirm deletion. Click **Confirm** to delete or **Cancel** to keep the report.



3. Confirmation. The message *Successfully deleted selected report* appears.



Report types

The first six reports below can be generated for the current day. The remaining reports become available after the day is complete.

Tracks configuration changes the user has made. Shows instance and service-level status of completed operations.

- **Last Modified On.** Date and time of the modification.

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- **Application.** Linked application.

- **Service.** Linked service.
- **Instance.** Instance name. Shows NA when the change was made at service level.
- **User Name.** Who performed the change.
- **Operation.** CREATE, UPDATE, or DELETE.

Heal Configuration Report					
Report Start Time: 2023-02-22 00:00:00		Report End Time: 2023-02-22 23:59:59		Generated On: 2023-02-22 17:19:10	
Last Modified On	Application	Service	Instance	User Name	Operation
2023-02-22 15:57:46	Testmg_Build	WAS_Scv_Test	WebSphere_172.27.0.36_10088	appsonoadmin	CREATE
2023-02-22 15:57:45	Testmg_Build	WAS_Scv_Test	WebSphere_172.27.0.36_10088	appsonoadmin	CREATE
2023-02-22 15:57:44	Testmg_Build	WAS_Scv_Test	WebSphere_172.27.0.36_10088	appsonoadmin	CREATE
2023-02-22 15:57:44	Testmg_Build	WAS_Scv_Test	WebSphere_172.27.0.36_10088_cluster	appsonoadmin	CREATE
2023-02-22 15:57:43	Testmg_Build	WAS_Scv_Test	WebSphere_172.27.0.36_10088_cluster	appsonoadmin	CREATE
2023-02-22 15:57:42	Testmg_Build	WAS_Scv_Test	WebSphere_172.27.0.36_10088_cluster	appsonoadmin	CREATE
2023-02-22 15:57:41	Testmg_Build	WAS_Scv_Test	WebSphere_172.27.0.36_10088_cluster	appsonoadmin	CREATE
2023-02-22 15:57:41	Testmg_Build	WAS_Scv_Test	powwebsrv6	appsonoadmin	CREATE
2023-02-22 15:57:40	Testmg_Build	WAS_Scv_Test	powwebsrv6	appsonoadmin	CREATE
2023-02-22 15:57:40	Testmg_Build	WAS_Scv_Test	powwebsrv6_cluster	appsonoadmin	CREATE
2023-02-22 15:57:39	Testmg_Build	WAS_Scv_Test	powwebsrv6_cluster	appsonoadmin	CREATE
2023-02-22 15:43:30	Airsoft	app-service-dr	was_comp_176	appsonoadmin	UPDATE
2023-02-22 15:42:49	Airsoft	app-service-dr	was_comp_176	appsonoadmin	UPDATE
2023-02-22 15:42:29	Airsoft	app-service-dr	was_comp_176	appsonoadmin	UPDATE
2023-02-22 15:28:10	Airsoft	app-service-dr	CentOS_176	appsonoadmin	UPDATE
2023-02-22 15:27:55	Airsoft	app-service-dr	CentOS_176	appsonoadmin	CREATE
2023-02-22 15:27:55	Airsoft	app-service-dr	CentOS_176	appsonoadmin	UPDATE
2023-02-22 15:27:33	Airsoft	app-service-dr	CentOS_176	appsonoadmin	CREATE
2023-02-22 15:00:51	Airsoft	app-service-dr	was_comp_176	appsonoadmin	CREATE
2023-02-22 15:00:50	Airsoft	app-service-dr	was_comp_176	appsonoadmin	CREATE
2023-02-22 15:00:49	Airsoft	app-service-dr	was_comp_176	appsonoadmin	CREATE
2023-02-22 15:00:48	Airsoft	app-service-dr	was_comp_176	appsonoadmin	CREATE
2023-02-22 15:00:47	Airsoft	app-service-dr	was_comp_176	appsonoadmin	CREATE
2023-02-22 15:00:46	Airsoft	app-service-dr	was_comp_176	appsonoadmin	CREATE
2023-02-22 15:00:45	Airsoft	app-service-dr	was_comp_176	appsonoadmin	CREATE

HEAL User Activity

Login, logout, and password changes by users (excluding appsonoadmin).

- **User Name.** Who performed the activity.
- **Status.** Active or inactive.
- **Last Login Time.** Most recent login timestamp.
- **Last Modified On.** When the user record was last updated.
- **Actions Performed.** Login or logout.

Heal User Activity Report

Report Start Time: 2023-01-30 00:00:00 Report End Time: 2023-01-30 23:59:059 Generated On: 2023-01-30 16:50:11

User Name	Status	Last Login Time	Last Modified On	Actions Performed
admin	ACTIVE	NA	2023-01-30 16:50:35	LOGOUT
admin	ACTIVE	2023-01-30 16:50:27	2023-01-30 16:50:27	LOGIN
kumaran	ACTIVE	2023-01-30 14:37:29	2023-01-30 14:37:29	LOGIN
kumaran	ACTIVE	NA	2023-01-30 14:36:36	LOGOUT
kumaran	ACTIVE	2023-01-30 14:35:47	2023-01-30 14:35:47	LOGIN
kumaran	ACTIVE	2023-01-30 12:46:43	2023-01-30 12:46:43	LOGIN
kumaran	ACTIVE	2023-01-30 12:45:24	2023-01-30 12:45:24	LOGIN
kumaran	ACTIVE	2023-01-30 10:59:14	2023-01-30 10:59:14	LOGIN
kumaran	ACTIVE	2023-01-30 10:58:11	2023-01-30 10:58:11	LOGIN

HEAL User Activity report with User IP

User Name	User IP	Status	Last Login Time	Last Modified On	Actions Performed
extuser1	192.168.169.149	ACTIVE	NA	2025-01-23 17:07:13	LOGOUT
extuser1	192.168.169.149	ACTIVE	NA	2025-01-23 17:06:55	UPDATE_PASSWORD
extuser1	192.168.169.149	ACTIVE	2025-01-23 17:06:55	2025-01-23 17:06:55	LOGIN
qauser	192.168.169.10	ACTIVE	NA	2025-01-23 12:32:42	LOGOUT
qauser	192.168.169.10	ACTIVE	2025-01-23 12:32:31	2025-01-23 12:32:31	LOGIN
qauser	192.168.169.147	ACTIVE	NA	2025-01-23 12:30:24	LOGOUT
qauser	192.168.169.147	ACTIVE	2025-01-23 12:29:09	2025-01-23 12:29:09	LOGIN

To enable the User IP column, see the HEAL User Activity Report guide.

HEAL User Details

- **User Name.** Who is performing the activity.
- **Email Address.** Registered email.
- **Contact.** Phone or contact details.
- **Status.** Active or inactive.
- **Last Login Time.** Most recent login.
- **Created Time.** When the account was created.

Page 10 • **Assigned Application.** Applications the user has access to.

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Heal User Details Report

Report Start Time: 2023-02-21 00:00:00		Report End Time: 2023-02-21 23:59:59		Generated On: 2023-02-21 15:45:32		
User Name	Email Address	Contact	Status	Last Login Time	Created Time	Assigned Application
ksunarna	ksunarna@healsoftware.ai	9578651503	Active	2023-02-09 12:13:34	2023-02-21 11:24:50	AKN121_REMOTE_Core-App.Core-Banking-App2.Ianc-Banking-App7B055_QALPA_3.8.28.Logican.MIS5QL2016.ORACLE_LINU X.PSA.RHEL7.9.SNMP.SOLARIS112.Solaris_110.tst.WAR_13.WIN2016.WINDOWS2008.WINDOWS_2019
Test_Ambika	ksunarnadiya70200000@gmail.com	9996661690	Inactive	Unavailable	2023-02-21 11:24:17	App_01_Test_application_Yamcar

Collection Interval Audit

Tracks changes to the KPI collection interval at the instance level.

- **Last Modified On.** When the interval was changed.
- **App Name, Service Name, Instance Name.** Where the KPI is monitored.
- **KPI Name.** Affected KPIs.
- **Action.** Type of operation, e.g. update.
- **New Collection Interval (min) / Old Collection Interval (min).** Before and after values.
- **User.** Who made the change.

Collection Interval Audit Report

Report Start Time: 2023-02-08 00:00:00		Report End Time: 2023-02-08 23:59:59		Generated On: 2023-02-08 15:46:14				
Last Modified On	App Name	Service Name	Kpi Name	Instance Name	Action	New Collection Interval(min)	Old Collection Interval(min)	User
2023-02-08 15:46:58	Core-App	tsuacat-105	File Watch	Centos_1055	UPDATE	3	2	apponesadmin
2023-02-08 15:42:32	Core-App	tsuacat-105	File Watch	Centos_1055	UPDATE	2	1	apponesadmin
2023-02-08 15:24:42	Core-App	tsuacat-105	Heal Host Availability	Centos_1055	UPDATE	2	1	apponesadmin

Threshold Change

Tracks changes to KPI thresholds at the instance level.

- **Last Modified On.** When the threshold was changed.
- **Layer, Instance.** Where the KPI lives.
- **KPI / KPI Attribute.** Which KPI and which sub-attribute.
- **Old Threshold / New Threshold.** Before and after values.

Threshold Change Report

Report Start Time: 2023-02-03 00:00:00		Report End Time: 2023-02-03 23:59:59		Generated On: 2023-02-03 17:38:51		
Last Modified On	Layer	Instance	KPI	KPI Attribute	Old Threshold	New Threshold
2023-02-03 17:39:38	Host	RHEL_Host_Instance_232	Disk IO Write	NA	>80.0	>80.0
2023-02-03 17:31:28	Host	RHEL_Host_Instance_232	Device Busy	dm-2	>2.0	>2.0
2023-02-03 17:31:28	Host	RHEL_Host_Instance_232	Device Busy	sda	>2.0	>2.0
2023-02-03 16:57:32	Host	RHEL_Host_Instance_232	Inbound Close Wait	NA	>50.0	>100.0
2023-02-03 14:59:38	Host	RHEL_Host_Instance_232	Device Busy	sda	>2.0	>2.0
2023-02-03 14:59:38	Host	RHEL_Host_Instance_232	Device Busy	dm-2	>2.0	>2.0
2023-02-03 14:58:54	Host	RHEL_Host_Instance_232	Device Busy	sda	>0.0	>2.0
2023-02-03 14:58:54	Host	RHEL_Host_Instance_232	Device Busy	dm-2	>0.0	>2.0
2023-02-03 14:58:54	Host	RHEL_Host_Instance_232	Device Busy	dm-0	>0.0	>2.0
2023-02-03 14:58:54	Host	RHEL_Host_Instance_232	Device Busy	dm-1	>0.0	>2.0

Application Health Minutely

Minute-level data for selected KPIs at the instance level (excluding ConfigWatch and FileWatch).

- **Date.** Timestamp of the data point.
- **Layer, Instance, Host Address.** Where the metric came from.
- **KPI Name, Attribute Name, KPI Unit, Value.** Metric details.



Application Health Minutely

Application: Petclinic		Report Start Time: 2023-04-14 00:00:00	Report End Time: 2023-04-14 23:59:59	Generated On: 2023-04-14 17:44:34			
Date	Layer	Instance	Host Address	Kpi Name	Attribute Name	Kpi Unit	Value
2023-04-14 17:46:00	Application Server	Tomcat_Comp_232	192.168.14.232	Ping Status	test3	Count	0.00
2023-04-14 17:46:00	Host	Rhel_Host_232	192.168.14.232	Disk Kbps	ida	Kilobytes	0.73
2023-04-14 17:46:00	Host	Rhel_Host_232	192.168.14.232	Disk Kbps	dm-2	Kilobytes	0.30
2023-04-14 17:46:00	Host	Rhel_Host_232	192.168.14.232	Disk Kbps	dm-1	Kilobytes	0.00
2023-04-14 17:46:00	Host	Rhel_Host_232	192.168.14.232	Disk Kbps	dm-0	Kilobytes	0.41
2023-04-14 17:46:00	Host	Rhel_Host_232	192.168.14.232	Disk IO Write	NA	Kilobytes	4.00
2023-04-14 17:45:00	Application Server	Tomcat_Comp_232	192.168.14.232	Ping Status	test3	Count	0.00
2023-04-14 17:45:00	Host	Rhel_Host_232	192.168.14.232	Disk Kbps	ida	Kilobytes	0.73
2023-04-14 17:45:00	Host	Rhel_Host_232	192.168.14.232	Disk Kbps	dm-2	Kilobytes	0.30
2023-04-14 17:45:00	Host	Rhel_Host_232	192.168.14.232	Disk Kbps	dm-1	Kilobytes	0.00
2023-04-14 17:45:00	Host	Rhel_Host_232	192.168.14.232	Disk Kbps	dm-0	Kilobytes	0.41
2023-04-14 17:45:00	Host	Rhel_Host_232	192.168.14.232	Disk IO Write	NA	Kilobytes	0.00
2023-04-14 17:44:00	Application Server	Tomcat_Comp_232	192.168.14.232	Ping Status	test3	Count	0.00
2023-04-14 17:44:00	Host	Rhel_Host_232	192.168.14.232	Disk Kbps	ida	Kilobytes	0.73
2023-04-14 17:44:00	Host	Rhel_Host_232	192.168.14.232	Disk Kbps	dm-2	Kilobytes	0.30
2023-04-14 17:44:00	Host	Rhel_Host_232	192.168.14.232	Disk Kbps	dm-1	Kilobytes	0.00
2023-04-14 17:44:00	Host	Rhel_Host_232	192.168.14.232	Disk Kbps	dm-0	Kilobytes	0.41
2023-04-14 17:44:00	Host	Rhel_Host_232	192.168.14.232	Disk IO Write	NA	Kilobytes	0.00
2023-04-14 17:43:00	Application Server	Tomcat_Comp_232	192.168.14.232	Ping Status	test3	Count	0.00
2023-04-14 17:43:00	Host	Rhel_Host_232	192.168.14.232	Disk Kbps	ida	Kilobytes	0.73
2023-04-14 17:43:00	Host	Rhel_Host_232	192.168.14.232	Disk Kbps	dm-2	Kilobytes	0.30
2023-04-14 17:43:00	Host	Rhel_Host_232	192.168.14.232	Disk Kbps	dm-1	Kilobytes	0.00
2023-04-14 17:43:00	Host	Rhel_Host_232	192.168.14.232	Disk Kbps	dm-0	Kilobytes	0.41
2023-04-14 17:43:00	Host	Rhel_Host_232	192.168.14.232	Disk IO Write	NA	Kilobytes	4.00
2023-04-14 17:42:00	Application Server	Tomcat_Comp_232	192.168.14.232	Ping Status	test3	Count	0.00
2023-04-14 17:42:00	Host	Rhel_Host_232	192.168.14.232	Disk Kbps	ida	Kilobytes	0.73
2023-04-14 17:42:00	Host	Rhel_Host_232	192.168.14.232	Disk Kbps	dm-2	Kilobytes	0.30
2023-04-14 17:42:00	Host	Rhel_Host_232	192.168.14.232	Disk Kbps	dm-1	Kilobytes	0.00
2023-04-14 17:42:00	Host	Rhel_Host_232	192.168.14.232	Disk Kbps	dm-0	Kilobytes	0.41
2023-04-14 17:42:00	Host	Rhel_Host_232	192.168.14.232	Disk IO Write	NA	Kilobytes	4.00
2023-04-14 17:41:00	Application Server	Tomcat_Comp_232	192.168.14.232	Ping Status	test3	Count	0.00
2023-04-14 17:41:00	Host	Rhel_Host_232	192.168.14.232	Disk Kbps	ida	Kilobytes	0.73
2023-04-14 17:41:00	Host	Rhel_Host_232	192.168.14.232	Disk Kbps	dm-2	Kilobytes	0.30

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Day-end reports. The reports below are only available after the day they cover has ended.

Alert Analysis Summary

Instance-level data for a given KPI at the time an event was raised.

- **Instance, KPI, KPI Attribute.** What was affected.
- **Alert Type, Breach Value.** The kind of alert and the value that crossed the threshold.
- **Collection Interval (min).** How often the KPI is collected.
- **Threshold Type, Thresholds, Threshold Severity.** Static or dynamic, the configured limits, and the severity flavor.
- **Persistence, Suppression.** How long the condition lasted and whether suppression rules applied.
- **Anomaly Start Time, Anomaly Expected End Time.** When the alert started and when it was expected to end.
- **Anomaly Id, Signal Ids.** Identifiers for the anomaly and any linked signals.

Core KPIs:

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Alert Analysis Summary

Application: INCOT-APP

Report Duration From: 2025-03-19 00:00:00 To: 2025-03-19 23:59:59

Generated On: 2025-03-20 17:44:46.0

Instance	Kpi	KPI Attribute	Alert Type	Breach Value	Collection Interval (min)	Threshold Type	Thresholds	Threshold Severity	Persistence	Suppression	Anomaly Start Time	Anomaly Expected End Time	Anomaly Id	Signal Ids
Host_232	CTX Switches	NA	CPU	36989.0	1	Static	>40000.0 and <45000.0	Default	1	1	2025-03-19 23:59:00	2025-03-20 00:01:00	AE-4-864-49-C-S-ALL-29040149	[P-4-398-285-1742387460]
Host_232	Memory Util	NA	Memory	21.82	1	Static	>5.0	Severe	1	1	2025-03-19 23:58:00	2025-03-20 00:00:00	AE-4-864-2-C-S-ALL-29040148	[P-4-398-285-1742387460]
Host_232	CTX Switches	NA	CPU	37939.0	1	Static	>40000.0 and <45000.0	Default	1	1	2025-03-19 23:57:00	2025-03-19 23:59:00	AE-4-864-49-C-S-ALL-29040147	[P-4-398-285-1742387460]
Host_232	Memory Util	NA	Memory	21.88	1	Static	>5.0	Severe	1	1	2025-03-19 23:56:00	2025-03-19 23:58:00	AE-4-864-2-C-S-ALL-29040146	[P-4-398-285-1742387460]
Host_232	CTX Switches	NA	CPU	36029.0	1	Static	>40000.0 and <45000.0	Default	1	1	2025-03-19 23:55:00	2025-03-19 23:57:00	AE-4-864-49-C-S-ALL-29040145	[P-4-398-285-1742387460]
Host_232	Memory Util	NA	Memory	21.82	1	Static	>5.0	Severe	1	1	2025-03-19 23:54:00	2025-03-19 23:56:00	AE-4-864-2-C-S-ALL-29040144	[P-4-398-285-1742387460]
Host_232	CTX Switches	NA	CPU	36614.0	1	Static	>40000.0 and <45000.0	Default	1	1	2025-03-19 23:53:00	2025-03-19 23:55:00	AE-4-864-49-C-S-ALL-29040143	[P-4-398-285-1742387460]
Host_232	Memory Util	NA	Memory	21.81	1	Static	>5.0	Severe	1	1	2025-03-19 23:52:00	2025-03-19 23:54:00	AE-4-864-2-C-S-ALL-29040142	[P-4-398-285-1742387460]
Host_232	CTX Switches	NA	CPU	38143.0	1	Static	>40000.0 and <45000.0	Default	1	1	2025-03-19 23:51:00	2025-03-19 23:53:00	AE-4-864-49-C-S-ALL-29040141	[P-4-398-285-1742387460]
Host_232	Memory Util	NA	Memory	21.82	1	Static	>5.0	Severe	1	1	2025-03-19 23:50:00	2025-03-19 23:52:00	AE-4-864-2-C-S-ALL-29040140	[P-4-398-285-1742387460]
Host_232	CTX Switches	NA	CPU	38246.0	1	Static	>40000.0 and <45000.0	Default	1	1	2025-03-19 23:49:00	2025-03-19 23:51:00	AE-4-864-49-C-S-ALL-29040139	[P-4-398-285-1742387460]

Availability KPIs:

Alert Analysis Summary

Application: Windows Validation

Report Duration From: 2025-02-12 00:00:00 To: 2025-02-12 23:59:59

Generated On: 2025-03-20 17:48:40.0

Instance	Kpi	KPI Attribute	Alert Type	Breach Value	Collection Interval (min)	Threshold Type	Thresholds	Threshold Severity	Persistence	Suppression	Anomaly Start Time	Anomaly Expected End Time	Anomaly Id	Signal Ids
local_host_win	Listen Status	0.0.0.0.6000	Host_Availability	0.0	1	Static	Status Down	Default	2	2	2025-02-12 18:36:00	2025-02-12 18:36:00	AE-41-1030-255-C-S--193116624-28383426	[E-41-255-358-1739359500]
local_host_win	Established Status	192.168.169.22.63575.192.168.14.190	Host_Availability	0.0	1	Static	Status Down	Default	2	2	2025-02-12 18:35:00	2025-02-12 18:37:00	AE-41-1030-254-C-S-10398597-28383425	[E-41-255-358-1739359500]
local_host_win	Established Status	192.168.169.22.53453	Host_Availability	0.0	1	Static	Status Down	Default	2	2	2025-02-12 18:35:00	2025-02-12 18:37:00	AE-41-1030-254-C-S-1075832769-28383425	[E-41-255-358-1739359500]
local_host_win	Listen Status	192.168.169.22.139	Host_Availability	0.0	1	Static	Status Down	Default	2	2	2025-02-12 18:35:00	2025-02-12 18:37:00	AE-41-1030-255-C-S--941900060-28383425	[E-41-255-358-1739359500]
local_host_win	Established Status	192.168.169.22.62640.192.168.14.190	Host_Availability	0.0	1	Static	Status Down	Default	2	2	2025-02-12 18:35:00	2025-02-12 18:37:00	AE-41-1030-254-C-S--1648860091-28383425	[E-41-255-358-1739359500]
local_host_win	Established Status	192.168.169.22.63574.192.168.14.190	Host_Availability	0.0	1	Static	Status Down	Default	2	2	2025-02-12 18:35:00	2025-02-12 18:37:00	AE-41-1030-254-C-S-521532774-28383425	[E-41-255-358-1739359500]
local_host_win	Established Status	192.168.169.22.62641	Host_Availability	0.0	1	Static	Status Down	Default	2	2	2025-02-12 18:35:00	2025-02-12 18:37:00	AE-41-1030-254-C-S-1076728388-28383425	[E-41-255-358-1739359500]
local_host_win	Listen Status	0.0.0.0.6001	Host_Availability	0.0	1	Static	Status Down	Default	2	2	2025-02-12 18:35:00	2025-02-12 18:37:00	AE-41-1030-255-C-S--193116623-28383425	[E-41-255-358-1739359500]
local_host_win	Established Status	192.168.169.22.64052.192.168.14.232	Host_Availability	0.0	1	Static	Status Down	Default	2	2	2025-02-12 18:35:00	2025-02-12 18:37:00	AE-41-1030-254-C-S--1318034891-28383425	[E-41-255-358-1739359500]
local_host_win	Established Status	192.168.169.22.63574.192.168.14.190	Host_Availability	0.0	1	Static	Status Down	Default	2	2	2025-02-12 18:35:00	2025-02-12 18:37:00	AE-41-1030-254-C-S-521532774-28383425	[E-41-255-358-1739359500]
local_host_win	Established Status	192.168.169.22.53453	Host_Availability	0.0	1	Static	Status Down	Default	2	2	2025-02-12 18:31:00	2025-02-12 18:33:00	AE-41-1030-254-C-S-1075832769-28383421	[E-41-255-358-1739359500]
local_host_win	Listen Status	192.168.169.22.139	Host_Availability	0.0	1	Static	Status Down	Default	2	2	2025-02-12 18:31:00	2025-02-12 18:33:00	AE-41-1030-255-C-S--941900060-28383421	[E-41-255-358-1739359500]
local_host_win	Established Status	192.168.169.22.64052.192.168.14.232	Host_Availability	0.0	1	Static	Status Down	Default	2	2	2025-02-12 18:31:00	2025-02-12 18:33:00	AE-41-1030-254-C-S--1318034891-28383421	[E-41-255-358-1739359500]
local_host_win	Established Status	192.168.169.22.62640.192.168.14.190	Host_Availability	0.0	1	Static	Status Down	Default	2	2	2025-02-12 18:31:00	2025-02-12 18:33:00	AE-41-1030-254-C-S--1648860091-28383421	[E-41-255-358-1739359500]

Data Collection With Error Codes

Lists selected KPIs mapped to the application. If an error code is available for a KPI without data collection, it appears with a description.

- **Service, Instance, Host Address.** Where data is collected from.
- **KPI Category, KPI.** Grouping and the specific metric.
- **KPI Status.** Enabled or disabled.
- **LastDataCollected.** Most recent successful collection date.
- **Error Code, Error Description.** Any error encountered.

Data Collection With Error Codes									
Application: Petclinic		Report Start Time: 2023-05-18 00:00:00		Report End Time: 2023-05-18 23:59:59		Generated On: 2023-05-19 12:54:08			
Service	Instance	Host Address	Kpi Category	Kpi	KPI Status	LastDataCollected	Error Code	Error Description	
tomcat-app-service	RHEL_Host_232	192.168.14.232	Disk Space	Used Size Percentage	Enabled	2023-05-18	NA	NA	
tomcat-app-service	RHEL_Host_232	192.168.14.232	Uptime	Uptime Days	Enabled	2023-05-18	NA	NA	
tomcat-app-service	RHEL_Host_232	192.168.14.232	Disk Space	Total Size Host (MB)	Enabled	2023-05-18	NA	NA	
tomcat-app-service	RHEL_Host_232	192.168.14.232	Memory	Swap Memory Util	Enabled	2023-05-18	NA	NA	
tomcat-app-service	RHEL_Host_232	192.168.14.232	Network Utilization	Packets Sent Errors	Enabled	2023-05-18	NA	NA	
tomcat-app-service	RHEL_Host_232	192.168.14.232	CPU	CPU Util	Enabled	2023-05-18	NA	NA	

HEAL Host Utilization Daily

Daily host utilization KPIs.

- **Date, Instance, Host Address.** When and where.
- **CPU Util, MEM Util, SWAP MEM Util, Load Avg.** Each reported as MIN, MAX, AVG, 90th, and 95th percentile.
- **Uptime Days.** Continuous uptime.
- **Anomalies.** Count of anomaly events.
- **Availability (%).** Server host data point availability.

HEAL		Heal Host Utilization Daily																								
Application: Axiom			Generated On: 2025-07-15 12:38:47																							
Report Duration From: 2025-07-14 00:00:00 To: 2025-07-14 23:59:59			CPU UTIL					MEM UTIL					SWAP MEM UTIL					LOAD AVG					UPTIME DAYS		Anomalies	Availability(%)
Date	Instance	Host Address	MIN	MAX	AVG	90th	95th	MIN	MAX	AVG	90th	95th	MIN	MAX	AVG	90th	95th	MIN	MAX	AVG	90th	95th	UPTIME DAYS	Anomalies	Availability(%)	
2025-07-14	RHEL_1_AXIOM_DIBHOST	10.1.12.198	0.00	100.00	50.90	88.44	94.24	0.00	100.00	50.76	90.20	95.32	0.00	100.00	50.30	90.22	94.82	10.00	30.00	20.04	28.63	29.00	30	5	28.26	
2025-07-14	RHEL_1_AXIOM_APPHOST	10.1.15.124	0.00	100.00	51.55	91.70	96.45	0.00	100.00	50.25	92.73	96.00	0.00	100.00	50.85	90.21	94.11	10.00	30.00	19.92	28.00	29.00	30	58	28.54	
2025-07-14	RHEL_1_AXIOM_APPHOST	10.1.29.252	1.00	100.00	51.78	89.58	95.00	0.00	100.00	50.37	90.90	95.75	0.00	100.00	50.59	91.13	95.75	10.00	30.00	19.65	28.00	29.00	30	45	28.47	
2025-07-14	RHEL_1_AXIOM_HOST	10.1.12.206	0.00	100.00	50.18	91.99	95.61	0.00	100.00	49.42	90.71	94.22	0.00	100.00	51.58	91.21	96.61	10.00	30.00	19.69	28.00	29.00	30	9	28.54	
2025-07-14	RHEL_1_AXIOM_HOST	10.1.12.207	0.00	100.00	51.11	92.39	94.90	0.00	100.00	49.36	88.78	95.30	0.00	100.00	49.16	90.30	95.00	10.00	30.00	20.43	29.00	30.00	30	9	28.33	
2025-07-14	RHEL_1_AXIOM_APPHOST	10.1.12.202	0.00	100.00	49.36	91.34	95.72	0.00	100.00	51.87	90.16	96.00	0.00	100.00	48.20	90.96	96.36	10.00	30.00	19.72	28.00	29.23	30	64	28.54	
2025-07-14	RHEL_1_AXIOM_APPHOST	10.1.12.203	0.00	100.00	49.72	88.75	95.00	0.00	100.00	48.82	89.00	93.62	0.00	100.00	48.87	89.57	94.13	10.00	30.00	20.01	28.46	29.25	30	54	28.47	
2025-07-14	RHEL_1_AXIOM_DIBHOST_2B	10.1.12.204	0.00	100.00	47.03	86.48	95.36	0.00	100.00	51.97	92.22	95.86	0.00	100.00	48.58	88.96	95.36	10.00	30.00	19.70	28.00	29.00	30	6	28.54	
2025-07-14	RHEL_1_AXIOM_APPHOST	10.1.12.200	0.00	100.00	54.29	91.25	96.00	0.00	100.00	51.13	92.00	96.00	0.00	100.00	49.87	89.75	95.50	10.00	30.00	19.96	28.00	29.00	30	57	28.47	

Application Health Daily Summary

Daily summary of selected KPIs at the instance level (excluding ConfigWatch and FileWatch).

- **Date, Layer, Instance, Host Address.** When and where.
- **KPI, KPI Type.** Metric and its category.
- **Min, Max, Avg.** Statistical summary for the day.
- **Anomalies.** Count of anomaly events.

Application Health Daily Summary										
Application: INCOT-APP										
Report Duration From: 2025-03-19 00:00:00 To: 2025-03-19 23:59:59 Generated On: 2025-03-20 17:01:15.0										
Date	Layer	Instance	Host Address	Kpi	Kpi Type	Min	Max	Avg	Anomalies	
2025-03-19	Host	Host_232	192.168.14.232	Available Size Host (MB)/()	Core	25,100.00	25,262.00	25,226.84	0	
2025-03-19	Host	Host_232	192.168.14.232	Available Size Host (MB)/(boot)	Core	867.00	867.00	867.00	0	
2025-03-19	Host	Host_232	192.168.14.232	Available Size Host (MB)/(dev)	Core	4,907.00	4,907.00	4,907.00	0	
2025-03-19	Host	Host_232	192.168.14.232	Available Size Host (MB)/(dev/shm)	Core	4,919.00	4,919.00	4,919.00	0	
2025-03-19	Host	Host_232	192.168.14.232	Available Size Host (MB)/(home)	Core	9,151.00	9,798.00	9,376.60	0	
2025-03-19	Host	Host_232	192.168.14.232	Available Size Host (MB)/(new_disk)	Core	16,341.00	16,341.00	16,341.00	0	
2025-03-19	Host	Host_232	192.168.14.232	Available Size Host (MB)/(run)	Core	4,398.00	4,430.00	4,406.32	0	
2025-03-19	Host	Host_232	192.168.14.232	Available Size Host (MB)/(run/user0)	Core	984.00	984.00	984.00	0	
2025-03-19	Host	Host_232	192.168.14.232	Available Size Host (MB)/(sys/fs/cgroup)	Core	4,919.00	4,919.00	4,919.00	0	
2025-03-19	Host	Host_232	192.168.14.232	CPU Util	Core	0.00	6.68	0.34	58	
2025-03-19	Host	Host_232	192.168.14.232	Used Size Percentage()/	Core	37.00	37.00	37.00	0	
2025-03-19	Host	Host_232	192.168.14.232	Used Size Percentage(boot)	Core	15.00	15.00	15.00	0	
2025-03-19	Host	Host_232	192.168.14.232	Used Size Percentage(dev)	Core	0.00	0.00	0.00	0	
2025-03-19	Host	Host_232	192.168.14.232	Used Size Percentage(dev/shm)	Core	1.00	1.00	1.00	0	
2025-03-19	Host	Host_232	192.168.14.232	Used Size Percentage(home)	Core	50.00	53.00	52.00	0	
2025-03-19	Host	Host_232	192.168.14.232	Used Size Percentage(new_disk)	Core	1.00	1.00	1.00	0	
2025-03-19	Host	Host_232	192.168.14.232	Used Size Percentage(run)	Core	10.00	11.00	10.92	0	
2025-03-19	Host	Host_232	192.168.14.232	Used Size Percentage(run/user0)	Core	0.00	0.00	0.00	0	
2025-03-19	Host	Host_232	192.168.14.232	Used Size Percentage(sys/fs/cgroup)	Core	0.00	0.00	0.00	0	

ASM Diskspace Utilisation Summary

Latest ASM disk-space data at the instance and attribute level (ASM Used Percentage and ASM Total Size).

- **Date, Instance, Host Address.** When and where.
- **Partition.** ASM disk group name (for example, USERS, SYSTEM).
- **Total Size (GB), Used Percentage (%).** Allocation and usage.



Asm Disk Space Utilization Summary

Application: Core-Banking		Report Start Time: 2023-04-22 00:00:00	Report End Time: 2023-05-10 23:59:59	Generated On: 2023-05-11 17:15:54	
Date	Instance	Host Address	Partition	Total Size (GB)	Used Percentage(%)
2023-05-08	Oracle_178	192.168.14.178	USERS	0.08	80.00
2023-05-08	Oracle_178	192.168.14.178	SYSAUX	0.10	100.00
2023-05-08	Oracle_178	192.168.14.178	SYSTEM	0.09	90.00
2023-05-07	Oracle_178	192.168.14.178	USERS	0.08	80.00
2023-05-07	Oracle_178	192.168.14.178	SYSTEM	0.09	90.00
2023-05-07	Oracle_178	192.168.14.178	SYSAUX	0.10	100.00
2023-05-06	Oracle_178	192.168.14.178	SYSAUX	0.10	100.00
2023-05-06	Oracle_178	192.168.14.178	USERS	0.08	80.00
2023-05-06	Oracle_178	192.168.14.178	SYSTEM	0.09	90.00
2023-05-05	Oracle_178	192.168.14.178	SYSTEM	0.09	90.00
2023-05-05	Oracle_178	192.168.14.178	SYSAUX	0.10	100.00
2023-05-05	Oracle_178	192.168.14.178	USERS	0.08	80.00
2023-05-04	Oracle_178	192.168.14.178	USERS	0.08	80.00
2023-05-04	Oracle_178	192.168.14.178	SYSAUX	0.10	100.00
2023-05-04	Oracle_178	192.168.14.178	SYSTEM	0.09	90.00
2023-05-03	Oracle_178	192.168.14.178	SYSAUX	0.10	100.00
2023-05-03	Oracle_178	192.168.14.178	USERS	0.08	80.00
2023-05-03	Oracle_178	192.168.14.178	SYSTEM	0.09	90.00
2023-05-02	Oracle_178	192.168.14.178	SYSTEM	0.09	90.00
2023-05-02	Oracle_178	192.168.14.178	USERS	0.08	80.00
2023-05-02	Oracle_178	192.168.14.178	SYSAUX	0.10	100.00

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Capacity Utilisation Summary Trend

Daily capacity utilization for CPU, memory, swap memory, and load average. Each reported as Min, Max, Avg, 90th, and 95th percentile.

Heads up. Up to six KPI metrics can be included in this report. The default four are CPU Utilization, Memory Utilization, Swap Memory Utilization, and Load Average.

Capacity Utilisation Summary Trend

Application: Core-App			Report Start Time: 2023-02-03 00:00:00			Report End Time: 2023-02-15 23:59:59			Generated On: 2023-02-16 18:30:18													
Date	Instance	Host Address	CPU UTIL					MEM UTIL					SWAP MEM UTIL					LOAD AVG				
			MIN	MAX	AVG	90th	95th	MIN	MAX	AVG	90th	95th	MIN	MAX	AVG	90th	95th	MIN	MAX	AVG	90th	95th
2023-02-15	Host_104	192.168.14.104	0.00	100.00	51.04	93.00	96.00	0.00	100.00	51.05	93.00	96.00	0.00	100.00	50.77	90.00	97.00	10.00	30.00	19.49	29.00	29.00
2023-02-15	Centos_1055	192.168.14.1055	0.00	100.00	51.93	93.00	97.00	0.00	100.00	50.72	89.00	94.00	0.00	100.00	50.85	92.80	96.00	10.00	30.00	19.40	28.00	29.00
2023-02-14	Host_104	192.168.14.104	0.00	100.00	50.38	91.00	97.00	0.00	100.00	48.51	89.50	95.00	0.00	100.00	49.41	89.00	95.00	10.00	30.00	19.94	29.00	30.00
2023-02-14	Centos_1055	192.168.14.1055	0.00	100.00	50.01	90.50	96.00	0.00	100.00	48.34	90.00	94.00	0.00	100.00	51.79	92.00	97.00	10.00	30.00	19.78	29.00	30.00
2023-02-13	Host_104	192.168.14.104	0.00	100.00	49.89	91.00	95.00	0.00	100.00	49.39	89.00	95.00	0.00	100.00	50.31	91.00	95.00	10.00	30.00	19.97	29.00	30.00
2023-02-13	Centos_1055	192.168.14.1055	0.00	100.00	51.14	91.00	96.00	0.00	100.00	50.25	89.00	94.00	0.00	100.00	50.22	89.00	95.00	10.00	30.00	20.54	28.07	29.00
2023-02-12	Centos_1055	192.168.14.1055	3.00	100.00	52.27	92.00	96.30	0.00	100.00	54.65	94.00	96.30	3.00	99.00	50.05	89.10	94.30	10.00	30.00	19.72	28.00	29.00
2023-02-12	Host_104	192.168.14.104	0.00	98.00	49.11	89.10	94.00	0.00	100.00	51.01	90.10	96.00	0.00	99.00	54.29	91.00	94.60	10.00	30.00	21.04	29.00	30.00
2023-02-11	Host_104	192.168.14.104	0.00	100.00	44.09	79.60	95.00	0.00	100.00	48.92	85.20	96.00	0.00	99.00	48.71	90.20	96.00	10.00	30.00	19.95	28.60	30.00
2023-02-11	Centos_1055	192.168.14.1055	1.00	100.00	48.96	92.00	96.00	0.00	100.00	48.60	90.60	95.55	0.00	96.00	47.29	85.60	88.10	10.00	30.00	19.63	28.00	29.00
2023-02-10	Centos_1055	192.168.14.1055	0.00	100.00	50.66	92.90	96.00	0.00	100.00	47.85	89.00	94.00	0.00	100.00	51.18	90.00	95.00	10.00	30.00	19.52	28.00	29.70
2023-02-10	Host_104	192.168.14.104	0.00	100.00	53.46	89.90	96.00	0.00	100.00	50.10	90.90	97.00	0.00	100.00	52.89	90.00	96.70	10.00	30.00	19.99	28.00	30.00
2023-02-09	Centos_1055	192.168.14.1055	0.00	99.00	46.79	88.00	94.00	0.00	100.00	46.27	89.00	97.00	1.00	100.00	48.59	89.50	96.00	10.00	30.00	20.37	29.00	30.00
2023-02-09	Host_104	192.168.14.104	0.00	100.00	49.45	93.00	96.00	0.00	100.00	49.73	89.00	97.00	0.00	100.00	51.15	88.50	93.00	10.00	30.00	20.31	28.50	30.00
2023-02-08	Host_104	192.168.14.104	0.00	100.00	47.61	89.90	94.00	0.00	100.00	48.35	91.00	96.00	0.00	100.00	49.02	88.00	95.00	10.00	30.00	20.39	29.00	30.00
2023-02-08	Centos_1055	192.168.14.1055	0.00	100.00	49.87	91.00	96.00	0.00	100.00	49.41	89.00	94.25	0.00	100.00	51.00	91.00	96.00	10.00	30.00	19.86	29.00	30.00
2023-02-07	Host_104	192.168.14.104	0.00	99.00	48.53	87.40	90.45	0.00	100.00	50.26	92.00	97.00	0.00	98.00	46.47	85.40	94.00	10.00	30.00	19.70	28.00	29.00
2023-02-07	Centos_1055	192.168.14.1055	0.00	100.00	49.15	89.00	94.95	0.00	100.00	49.08	90.00	95.00	0.00	100.00	51.53	91.00	96.00	10.00	30.00	19.61	28.00	29.00
2023-02-06	Centos_1055	192.168.14.1055	0.00	100.00	49.81	90.00	96.00	0.00	100.00	48.43	89.00	94.00	0.00	100.00	49.33	92.00	96.00	10.00	30.00	20.02	29.00	30.00

Oracle Tablespace Utilisation Summary

Latest Oracle tablespace data at the instance and attribute level.

- **Date, Instance, Host Address.** When and where.
- **Partition.** Tablespace name (for example, SYSAUX, SYSTEM, USERS).
- **Total Size (GB), Used Percentage (%).** Allocation and usage.



Oracle Tablespace Utilisation Summary

Application: Core-Banking		Report Start Time: 2023-04-22 00:00:00	Report End Time: 2023-05-10 23:59:59	Generated On: 2023-05-11 17:20:28	
Date	Instance	Host Address	Partition	Total Size (GB)	Used Percentage(%)
2023-05-02	Oracle_178	192.168.14.178	SYSAUX	0.10	100.00
2023-05-03	Oracle_178	192.168.14.178	SYSAUX	0.10	100.00
2023-05-04	Oracle_178	192.168.14.178	SYSAUX	0.10	100.00
2023-05-05	Oracle_178	192.168.14.178	SYSAUX	0.10	100.00
2023-05-06	Oracle_178	192.168.14.178	SYSAUX	0.10	100.00
2023-05-07	Oracle_178	192.168.14.178	SYSAUX	0.10	100.00
2023-05-08	Oracle_178	192.168.14.178	SYSAUX	0.10	100.00
2023-05-02	Oracle_178	192.168.14.178	SYSTEM	0.09	90.00
2023-05-03	Oracle_178	192.168.14.178	SYSTEM	0.09	90.00
2023-05-04	Oracle_178	192.168.14.178	SYSTEM	0.09	90.00
2023-05-05	Oracle_178	192.168.14.178	SYSTEM	0.09	90.00
2023-05-06	Oracle_178	192.168.14.178	SYSTEM	0.09	90.00
2023-05-07	Oracle_178	192.168.14.178	SYSTEM	0.09	90.00
2023-05-08	Oracle_178	192.168.14.178	SYSTEM	0.09	90.00
2023-05-02	Oracle_178	192.168.14.178	USERS	0.08	80.00
2023-05-03	Oracle_178	192.168.14.178	USERS	0.08	80.00
2023-05-04	Oracle_178	192.168.14.178	USERS	0.08	80.00
2023-05-05	Oracle_178	192.168.14.178	USERS	0.08	80.00
2023-05-06	Oracle_178	192.168.14.178	USERS	0.08	80.00
2023-05-07	Oracle_178	192.168.14.178	USERS	0.08	80.00
2023-05-08	Oracle_178	192.168.14.178	USERS	0.08	80.00

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Server Diskspace Utilisation Daily Summary

Latest server disk-space data at the attribute level.

- **Date, Instance, Host Address.** When and where.
- **Partition.** Disk partition or mount point (for example, /, /home, /run).
- **Total Size (GB), Available Size (GB), Used Size (GB), Used Percentage (%).** Capacity and usage.



Server Diskspace Utilisation Daily Summary

Application: Petclinic		Report Start Time: 2023-04-15 00:00:00	Report End Time: 2023-05-11 23:59:59	Generated On: 2023-05-12 11:20:30			
Date	Instance	Host Address	Partition	Total Size (GB)	Available Size (GB)	Used Size (GB)	Used Percentage(%)
2023-05-11	Rhel_Host_232	192.168.14.232	/dev/dm	4.80	4.80	0.00	1
2023-05-11	Rhel_Host_232	192.168.14.232	/usr/local	0.96	0.96	0.00	0
2023-05-11	Rhel_Host_232	192.168.14.232	/	38.61	23.26	15.37	40
2023-05-11	Rhel_Host_232	192.168.14.232	/sys/fs/cgroup	4.80	4.80	0.00	0
2023-05-11	Rhel_Host_232	192.168.14.232	/var	4.80	4.32	0.49	11
2023-05-11	Rhel_Host_232	192.168.14.232	/boot	0.99	0.85	0.14	15
2023-05-11	Rhel_Host_232	192.168.14.232	/home	18.85	4.58	14.32	76
2023-05-11	Rhel_Host_232	192.168.14.232	/dev	4.79	4.79	0.00	0
2023-05-10	Rhel_Host_232	192.168.14.232	/dev/dm	4.80	4.80	0.00	1
2023-05-10	Rhel_Host_232	192.168.14.232	/	38.61	23.26	15.37	40
2023-05-10	Rhel_Host_232	192.168.14.232	/usr/local	0.96	0.96	0.00	0
2023-05-10	Rhel_Host_232	192.168.14.232	/sys/fs/cgroup	4.80	4.80	0.00	0
2023-05-10	Rhel_Host_232	192.168.14.232	/dev	4.79	4.79	0.00	0
2023-05-10	Rhel_Host_232	192.168.14.232	/home	18.85	4.67	14.32	76
2023-05-10	Rhel_Host_232	192.168.14.232	/boot	0.99	0.85	0.14	15
2023-05-10	Rhel_Host_232	192.168.14.232	/var	4.80	4.33	0.50	11
2023-05-09	Rhel_Host_232	192.168.14.232	/dev/dm	4.80	4.80	0.00	1
2023-05-09	Rhel_Host_232	192.168.14.232	/var	4.80	4.34	0.49	11
2023-05-09	Rhel_Host_232	192.168.14.232	/	38.61	23.28	15.36	40
2023-05-09	Rhel_Host_232	192.168.14.232	/dev	4.79	4.79	0.00	0
2023-05-09	Rhel_Host_232	192.168.14.232	/home	18.85	4.80	14.23	76
2023-05-09	Rhel_Host_232	192.168.14.232	/sys/fs/cgroup	4.80	4.80	0.00	0
2023-05-09	Rhel_Host_232	192.168.14.232	/boot	0.99	0.85	0.14	15
2023-05-09	Rhel_Host_232	192.168.14.232	/usr/local	0.96	0.96	0.00	0
2023-05-08	Rhel_Host_232	192.168.14.232	/var	4.80	4.34	0.49	11
2023-05-08	Rhel_Host_232	192.168.14.232	/dev	4.79	4.79	0.00	0
2023-05-08	Rhel_Host_232	192.168.14.232	/sys/fs/cgroup	4.80	4.80	0.00	0
2023-05-08	Rhel_Host_232	192.168.14.232	/dev/dm	4.80	4.80	0.00	1
2023-05-08	Rhel_Host_232	192.168.14.232	/usr/local	0.96	0.96	0.00	0
2023-05-08	Rhel_Host_232	192.168.14.232	/home	18.85	5.31	14.29	76
2023-05-08	Rhel_Host_232	192.168.14.232	/boot	0.99	0.85	0.14	15

Transaction TPS

Per-transaction performance summary.

- **Date, Transaction Name.** When and which transaction.
- **Volume, Success, Failure, Slow.** Counts.
- **Average Response (ms), Avg Response (90th), Avg Response (95th).** Response time stats.
- **Success %, Failure %, Slow %.** Percentages.
- **Max TPS.** Peak transactions per second.
- **Anomalies.** Count of anomaly events.



Transaction TPS

Application: Petclinic		Report Start Time: 2023-04-24 00:00:00		Report End Time: 2023-05-10 23:59:59		Generated On: 2023-05-11 17:25:51							
Date	Transaction Name	Volume	Success	Failure	Slow	Average Response(ms)	Success %	Failure %	Slow %	Avg Response (90th)(ms)	Avg Response (95th)(ms)	Max TPS	Anomalies
2023-05-05	GET /petclinic/owners/findByOwnerId=1231_A3X	1	0	0	1	859812.0	0.00	0.00	100.00	859812.0	859812.0	0	0
2023-05-04	GET /petclinic/owners/findByOwnerId=1231_A3X	4	0	0	4	87118.75	0.00	0.00	100.00	87118.75	87118.75	0	0
2023-05-04	GET /petclinic/owners/findByOwnerId=1231_A3X	585	221	0	344	579439.8	39.12	0.00	60.88	3070206.2	2400075.0	2	2
2023-05-04	GET /petclinic/owners/findByOwnerId=1231_A3X	580	0	572	8	13175.34	0.00	98.82	1.38	71147.92	79053.25	3	2
2023-05-04	GET /petclinic/owners/findByOwnerId=1231_A3X	582	59	0	503	17470.0	10.30	0.00	89.50	27087.79	27087.79	2	1
2023-05-03	GET /petclinic/owners/findByOwnerId=1231_A3X	25878	21218	0	4380	3530.89	83.02	0.00	16.98	9816.24	10158.14	2	98
2023-05-03	GET /petclinic/owners/findByOwnerId=1231_A3X	25877	0	25877	0	0.0	0.00	100.00	0.00	0.0	0.0	2	98
2023-05-02	GET /petclinic/owners/findByOwnerId=1231_A3X	25878	12314	0	12384	11255.8	49.90	0.00	50.10	12546.74	12898.55	2	98
2023-05-02	GET /petclinic/owners/findByOwnerId=1231_A3X	15840	12850	0	2790	8510.63	82.18	0.00	17.84	9801.34	10702.37	27	97

Daily Data Collection Report

Host, component, and JIM instance data availability for the last N days (N follows OpenSearch ISM policies).

- **Application, Component.** Tracked application and component (for example, Host, Tomcat, WebLogic).
- **Total Count.** Expected data collection points.
- **Data Collected Count, Data Not Collected Count.** What was and was not collected.

For JIM: Total count covers all JIM instances. Instances with available transaction data in OpenSearch for the day count toward Data Collected.

Daily Data Collection Report				
Report Duration From: 2024-02-20 00:00:00 To: 2024-02-20 23:59:59			Generated On: 2024-02-22 15:59:47.0	
Application	Component	Total Count	Data Collected Count	Data Not Collected Count
arm-app	Host	2	0	2
arm-app	Resin	1	0	1
arm-app	Apache Tomcat	1	0	1
infra-app	Host	3	0	3
infra-app	Weblogic	1	1	0
infra-app	Apache Tomcat	3	0	3
infra-app	JIM	3	1	2

Application Uptime Summary

Application availability and uptime over a daily, weekly, or monthly time range. Calculated from minute-level evaluation of application health using configured instance KPIs.

- **Date.** Day covered.
- **App Instance.** The instance being monitored.
- **KPI.** The KPI used (for example, application availability).
- **Uptime Percentage, Downtime Percentage.** Availability split.



Application Uptime Summary

Application: Application_3

Report Duration From: 2026-03-01 00:00:00 To: 2026-03-18 23:59:59

Generated On: 2026-03-18 11:50:17

Date	App Instance	Kpi	Uptime Percentage	DownTime Percentage
2026-03-18	Application_3	Application_Availability	99.9	0.1
2026-03-17	Application_3	Application_Availability	96.6	3.4
2026-03-16	Application_3	Application_Availability	23.4	76.6
2026-03-15	Application_3	Application_Availability	0	100
2026-03-14	Application_3	Application_Availability	0	100
2026-03-13	Application_3	Application_Availability	46.4	53.6
2026-03-12	Application_3	Application_Availability	93.3	6.7
2026-03-11	Application_3	Application_Availability	51.9	48.1
2026-03-10	Application_3	Application_Availability	0	100

Next

- Viewing MLE Insights Dashboard . AI-driven view of your most important metrics.
- Navigating Signal Tab . problems and early warnings.
- Application Summary . application-level drill-down.