

User Guide

PUBLIC

Focused Insights for SAP Solution Manager
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Strategic Dashboard 7.2

ST-OST 200 SP03

Typographic Conventions

Type Style	Description
<i>Example</i>	Words or characters quoted from the screen. These include field names, screen titles, pushbuttons labels, menu names, menu paths, and menu options. Textual cross-references to other documents.
Example	Emphasized words or expressions.
EXAMPLE	Technical names of system objects. These include report names, program names, transaction codes, table names, and key concepts of a programming language when they are surrounded by body text, for example, SELECT and INCLUDE.
Example	Output on the screen. This includes file and directory names and their paths, messages, names of variables and parameters, source text, and names of installation, upgrade and database tools.
Example	Exact user entry. These are words or characters that you enter in the system exactly as they appear in the documentation.
<Example>	Variable user entry. Angle brackets indicate that you replace these words and characters with appropriate entries to make entries in the system.
EXAMPLE	Keys on the keyboard, for example, F2 or ENTER .

Document History

Version	Date	Change
1.0	2017-07-04	Initial version
1.1	2017-07-31	Support Package 1 (SP01)
1.2	2018-07-12	Support Package 2 (SP02)
1.3	2019-02-21	Support Package 3 (SP03)

Contents

1	Dashboard links.....	5
2	Configurations.....	7
2.1	Overview of the Template Configuration.....	7
2.1.1	Configuring a new template	8
2.2	Overview of the instance configuration	12
2.2.1	Configuring a new instance of the dashboard	13
3	Dashboard	23
3.1	Instances View	23
3.2	Dashboard Layout	24
3.2.1	Header.....	25
3.2.2	Instances Selection Header	27
3.2.3	Top Utilities Pane	27
3.2.4	The Footer.....	28
3.2.5	The Content Area	29
3.3	Content Navigation.....	29

1 Dashboard links

The URL to configure the Strategic Dashboard are:

- **Template Application link:**
[\[protocol\]://\[domain:port\]/sap/bc/webdynpro/stdf/scr_wd_template_cf?sap-language=EN](#)
- **Configuration Application link:**
[\[protocol\]://\[domain:port\]/sap/bc/webdynpro/stdf/scr_config_app?sap-language=EN](#)

Start the new Dashboard Launchpad using this link:

[\[protocol\]://\[domain:port\]/sap/bc/ui5_ui5/stdf/central/index.html](#)

From that place, all the configured instances are grouped per dashboard. For accessing the Strategic instances, the user should click on "Strategic" tile.

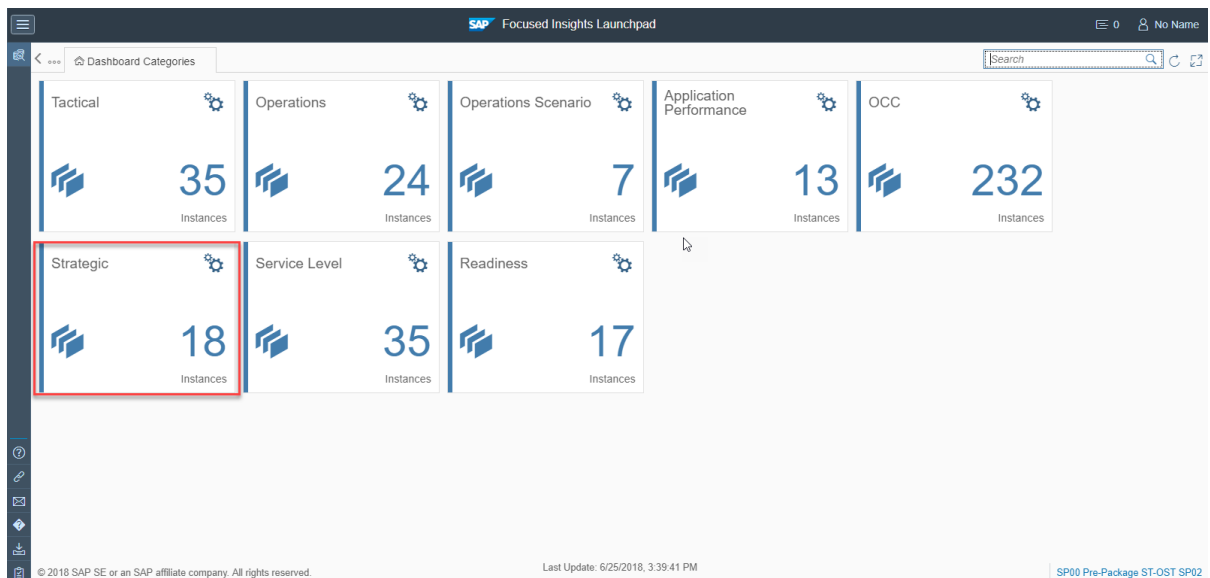


Figure 1: FI Launchpad - Home view

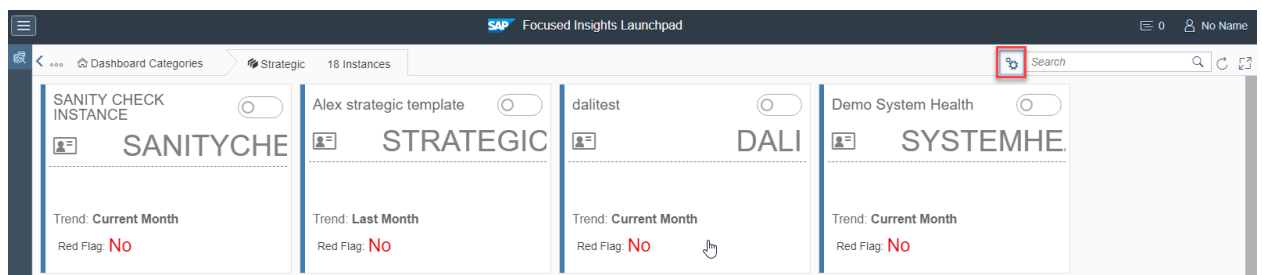


Figure 2: FI Launchpad - Strategic view

- **Dashboard link:**

[protocol]://[domain:port]/sap/bc/ui5_ui5/stdf/scr_dash/index.html?configId=X,Y,Z

i Note

Note that the X, Y, Z at the end of the link stands for the configuration IDs it should be replaced by numbers.
The classic version of the SCR dashboard is deprecated and replaced with a redirection page to the new version.

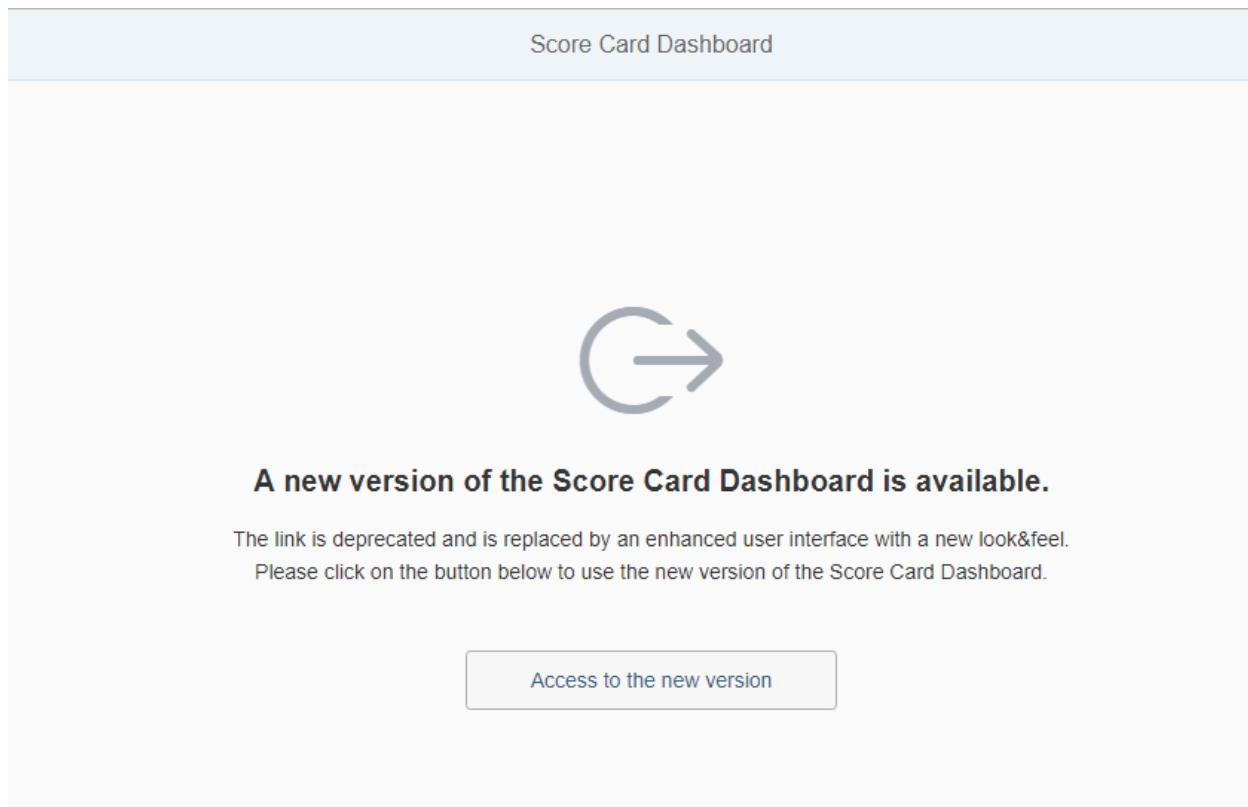


Figure 3: Redirection page

Below is an example of the UI view:

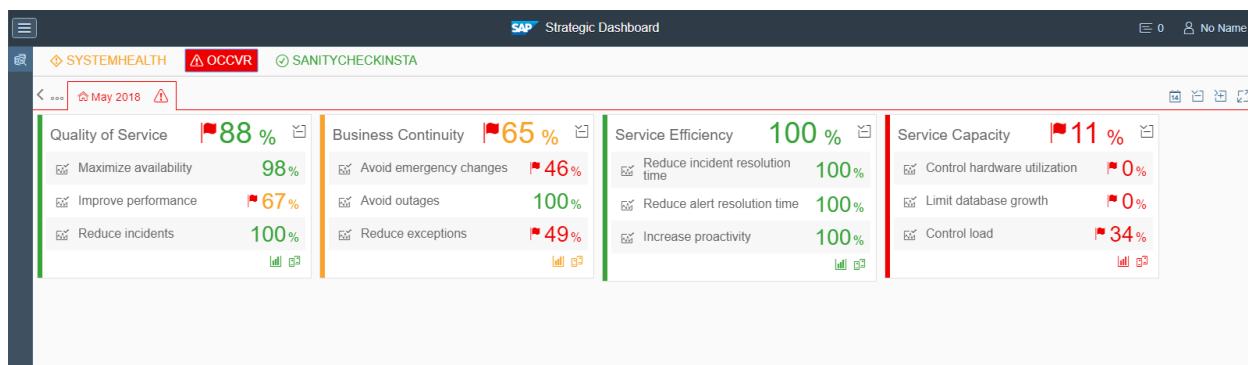


Figure 4: Strategic Dashboard - Instances view

2 Configurations

Template Configuration (Edit/Delete Configuration):

The screenshot displays the 'Template' configuration interface. On the left, a table lists various templates with columns for Active status, Template ID, Title, Namespace, Owner, Last Modification, Trend, and Red Flag. The 'SYSTEMHEALTH' template is highlighted. On the right, the 'Add / Edit Template' form is shown, with fields for Template ID (SYSTEMHEALTH), Title (SYSTEMHEALTH), Description (System Health), Trend (Current Month), and Red Flag (checked). Buttons for Clear, Apply, and Add New Entry are visible at the bottom of the form.

Active	Template ID	Title	Namespace	Owner	Last Modification	Trend	Red Flag
<input checked="" type="checkbox"/>	NEWONE	NEW TEMPLATE			31.08.2016 06:53:21	Last...	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	OCCVR	OCCVR	SAP	SAP	20.10.2015 16:27:06	Curr...	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	SANITYCHECK	SANITY CHECK			30.08.2016 13:02:17	Curr...	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	SYSTEMHEALTH	SYSTEMHEALTH	SAP	SAP	08.12.2015 13:41:59	Curr...	<input checked="" type="checkbox"/>
<input type="checkbox"/>	Z123	CHECK	CUSTOMER	OST_DFADM_01	10.04.2018 11:44:56	Curr...	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	ZBIG	ZBIG	CUSTOMER	MACHETTI	13.07.2017 08:30:30	Curr...	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	ZOCCSCORE	ZOCCSCORE	CUSTOMER	MACHETTI	07.03.2017 10:58:08	Curr...	<input checked="" type="checkbox"/>
<input type="checkbox"/>	ZQATEST	ZQATEST	CUSTOMER	DF_ADMIN	14.09.2016 14:40:56	Curr...	<input type="checkbox"/>
<input type="checkbox"/>	ZQATESTCONFIRM	ZQATESTCONFIRM	CUSTOMER	C5213834	02.06.2017 08:18:28	Last...	<input checked="" type="checkbox"/>
<input type="checkbox"/>	ZTANER	ZTANER	CUSTOMER	OST_DFADM_08	06.04.2018 14:46:39	Last...	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	ZTEST	OCCVR	SAP	SAP	20.10.2015 16:27:06	Curr...	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	ZTESTTANER	OCCVR	SAP	SAP	20.10.2015 16:27:06	Curr...	<input checked="" type="checkbox"/>
<input type="checkbox"/>	ZTESTTTANER	ZTESTTANER	CUSTOMER	OST_DFADM_08	10.04.2018 09:08:47	Last...	<input checked="" type="checkbox"/>

Figure 5: Template Configuration (Edit/Delete Configuration)

2.1 Overview of the Template Configuration

The figure below shows the structure of the configuration application to give an overview of the steps required in creating a configuration:

Template

Delete

Edit

Refresh

Activate/Deactivate

Active	Template ID	Title	Namespace	Owner	Last Modification	Trend	Red Flag
<input checked="" type="checkbox"/>	NEWONE	NEW TEMPLATE			31.08.2016 06:53:21	Last M...	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	SANITYCHECK	SANITY CHECK			30.08.2016 13:02:17	Curre...	<input checked="" type="checkbox"/>
<input type="checkbox"/>	Z123	CHECK	CUSTOMER	OST_DFADM_01	31.08.2016 06:29:49	Curre...	<input checked="" type="checkbox"/>

Add / Edit Template

Template ID:

SANITYCHECK

Title:

SANITY CHECK

Description:

Sanity Check Template

Trend:

Current Month

Red Flag:

☒

Clear

Apply

Add New Entry

Upload/Export XML

Choose File

No file chosen

Upload Template

Export Template

Score

Delete

Edit

Refresh

Save

Show Mass Maintenance

Enable	Score Name	Score description	G2Y	Y2R
<input checked="" type="checkbox"/>	First Score	First Score	0	0
<input checked="" type="checkbox"/>	Second Score	Second Score	0	0

Add / Edit Score

Score Name:

First Score

Description:

First Score

Clear

Apply

Add New Entry

KPI

Delete

Edit

Refresh

Save

Show Mass Maintenance

Enable	KPI ID	KPI Name	G2Y	Y2R	Data Quality	Data Quality SLA
<input checked="" type="checkbox"/>	1	KPI 1	35	75	Day	0
<input checked="" type="checkbox"/>	2	KPI 2	50	80	Day	0

Add / Edit KPI

KPI Name:

KPI 1

Clear

Apply

Add New Entry

Metric

Delete

Edit

Refresh

Save

Enable	Metric Name	SLA	Parameter Name	Parameter Value
<input checked="" type="checkbox"/>	Number of Failed Changes	0		
<input checked="" type="checkbox"/>	Percentage of Successful Runs (EEM Availability)	0		
<input checked="" type="checkbox"/>	Business Process Analytics (AKF Throughput Category)	0		

Add / Edit Metric

Metric Name:

Number of Failed Changes

Clear

Add New Entry

Log

Figure 6: Overview of Template Configuration

2.1.1 Configuring a new template

Steps are in general as follows.

To add a new configuration,

First select the option **Edit** under Template:

- Click on Edit Button.
- Click on Clear Button.

Template								
Template								
<div> <div>Delete</div> <div>Edit</div> <div>Refresh</div> <div>Activate/Deactivate</div> </div>								
Active	Template ID	Title	Namespace	Owner	Last Modification	Trend	Red Flag	
<input checked="" type="checkbox"/>	NEWONE	NEW TEMPLATE			31.08.2016 06:53:21	Last M...	<input checked="" type="checkbox"/>	
<input type="checkbox"/>	SANITYCHECK	SANITY CHECK			30.08.2016 13:02:17	Curre...	<input checked="" type="checkbox"/>	
<input type="checkbox"/>	Z123	CHECK	CUSTOMER	OST_DFADM_01	31.08.2016 06:29:49	Curre...	<input checked="" type="checkbox"/>	

Figure 7: Template Configuration

- Add the required field.

Add / Edit Template

Template ID:	<input type="text" value="SYSTEMHEALTH"/>
Title:	<input type="text" value="SYSTEMHEALTH"/>
Description:	<input type="text" value="System Health"/>
Trend:	<input type="text" value="Current Month"/>
Red Flag:	<input checked="" type="checkbox"/>
<div> <div>Clear</div> <div>Apply</div> <div>Add New Entry</div> </div>	

Figure 8: Add/Edit Template

- The user should enter the configuration template ID, title, description trend and Red flag.
- Click on **Add New Entry** Button.
- When clicking on **Add New Entry** button, new line with the new modification should be added to the configuration Instances table.
- Click on Clear button to clear all the entries in Add/ Edit Template.
- To submit changes on the added configuration, click on **Apply** button.
- Click on **Refresh** button

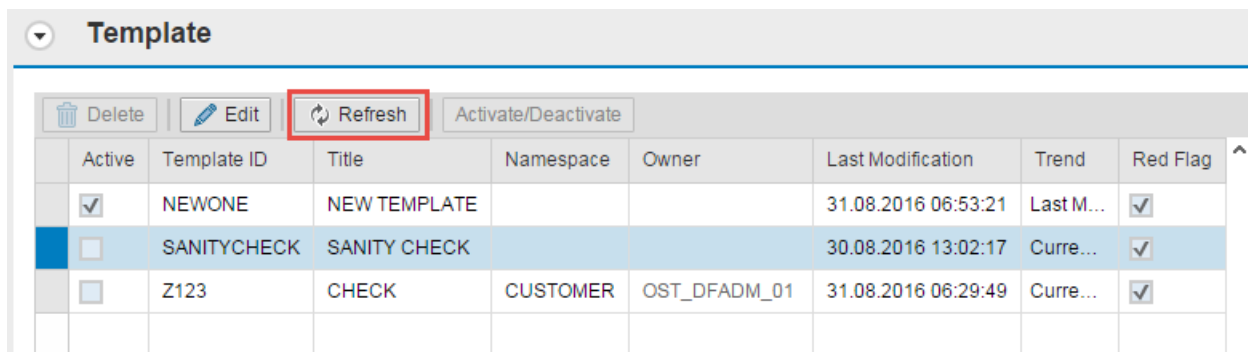


Figure 8: Refresh Template

Add score

- The user should enter the score name and score description.
- Click on **Add New Entry** Button.

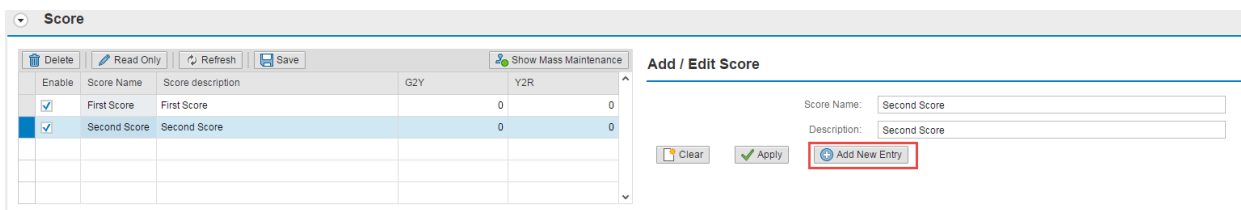


Figure 9: Add Score

Info after the add all scores for the selected configuration and update the threshold G2Y and Y2R for all scores Click button, save after you complete the edit of threshold and enable field to show or not in the dashboard.

Add KPI

- The user should enter the KPI name.
- Click on **Add New Entry** Button.

Info after the add all KPIs for the selected Score update the threshold G2Y and Y2R for all KPIs Click button, save after you complete the edit of threshold and enable field to show or not in the dashboard.

You can update all thresholds at once using the button mode mass maintenance and select the values and click on button apply.

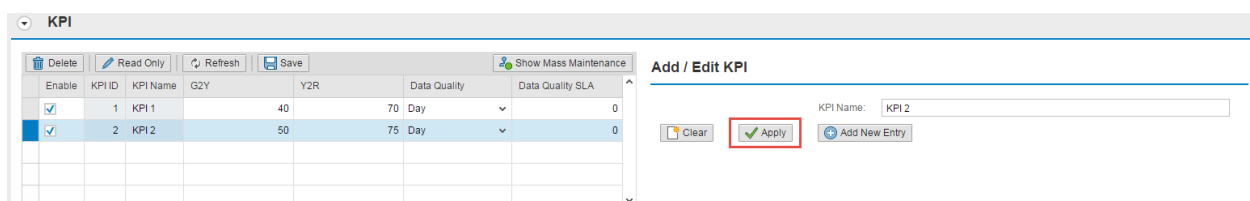


Figure 10: Edit KPI

- Click on **Edit** button.
- Click on search help button.
- Select metrics add/remove arrow.
- Click **close** button.

[illegible]

Figure 11: Add Metric

- Click on **Add New Entry** Button.

Info after the add all metrics for the selected KPI update the threshold SLA and parameter Value Click button, save after you complete the edit of threshold and enable field to show or not in the dashboard.

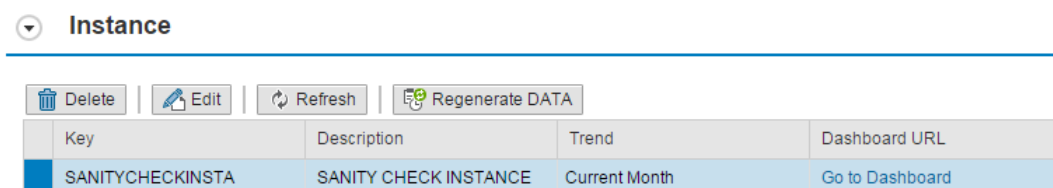
Add / Edit Metric

Metric Name:

Figure 12: Edit Metric

2.2 Overview of the instance configuration

Instance Configuration (Edit/Delete configuration):



The screenshot displays the 'Instance' configuration page. At the top, there is a dropdown menu labeled 'Instance'. Below it, a toolbar contains four buttons: 'Delete' (trash icon), 'Edit' (pencil icon), 'Refresh' (circular arrow icon), and 'Regenerate DATA' (document with plus icon). The main area is a table with the following data:

Key	Description	Trend	Dashboard URL
SANITYCHECKINSTA	SANITY CHECK INSTANCE	Current Month	Go to Dashboard

Figure 14: SCR Dashboard supports more than one instance

The figure below shows the structure of the configuration application to give an overview of the steps required in creating a configuration:

Configuration

Dimensions

Configuration Application

Instance

Delete

Edit

Refresh

Regenerate DATA

Key	Description	Trend	Dashboard URL
SANITYCHECKINSTA	SANITY CHECK INSTANCE	Current Month	Go to Dashboard

Add/Edit Instance

Key:

SANITYCHECKINSTA

Description:

SANITY CHECK INSTANCE

Brand Logo 1:

Choose File | No file chosen

Brand Logo 2:

Choose File | No file chosen

Template Title:

SANITY CHECK

Trend:

Current Month

Red Flag:

☒

Template ID:

SANITYCHECK

Last Modification:

2016/07/21 12:20:55 (CET)

Enable Extended Log:

☐

Add New Entry

Clear

Apply

Scores

Edit

Save

Refresh

Enable	Score	Description	Q2Y	Y2R
<input checked="" type="checkbox"/>	First Score	First Score	0	0
<input checked="" type="checkbox"/>	Second Score	Second Score	0	0

Show Mass Maintenance

KPIs

Edit

Save

Enable	KPI	Q2Y	Y2R	Date Quality	DQ SLA	Jump in
<input checked="" type="checkbox"/>	KPI 1	35	75	Day	0	
<input checked="" type="checkbox"/>	KPI 2	50	80	Day	0	
<input checked="" type="checkbox"/>	Untied Gagd...	60	40	Day	60	
<input checked="" type="checkbox"/>	Untied Gagd...	60	40	Day	60	
<input checked="" type="checkbox"/>	Untied Gagd...	60	40	Day	60	

Metric

Edit

Save

En...	Description	SLA	Parameter N...	Parameter V...	Unit	SLA T...	Metric...
<input checked="" type="checkbox"/>	Number of E...	0			NB	SLA...	Daily
<input checked="" type="checkbox"/>	Percentage ...	0			%	SLA MIN	Daily
<input checked="" type="checkbox"/>	Business Pr...	0			NB	SLA ...	Daily

System

Systems

Delete

Edit

Refresh

System Name	TS Type	Description
OFT	ABAP	OFT ON LDDBOFT
OTO	ABAP	OTO ON NCEVSM

Add/Edit System

SD:

OFT

Description:

OFT ON LDDBOFT

Add To All Scores

Add To Score

Clear

Save

Dev Package

Delete

Refresh

Add New Dev Package

Description

Transaction Group

Delete

Refresh

Add New Transaction Group

Description

System Metrics

Edit

Save

Enable	Description	SLA	Sub Dimension
<input checked="" type="checkbox"/>	Number of Failed Changes	0	

EEM Scenario

EEM Scenario

Delete

Edit

Refresh

Logical Scenario ID	Description
The table does not contain any data	

Add/Edit Logical Scenario

Logical Scenario Description:

Add To All Scores

Add To Score

Clear

EEM Metrics

Edit

Save

Enable	Description	SLA
The table does not contain any data		

Business Process Scenario

Metric Name

Business Process Analytics (AKF Throughput Category)

Metric Type

BPA

Delete

Edit

Refresh

Metric Instance	Display Name	SLA	Business Process	SLA Type	Metric Type

Add/Edit Business Process

* Metric Instance:

* Display Name:

* Business Process:

SLA:

0

SLA Type:

SLA Max

Metric Type:

Daily

Clear

Apply

Add New Entry

OCC Metrics

Save

Edit

En...	Metric Name	Dimension	SLA	Unit	Query
<input checked="" type="checkbox"/>	legend	OFT ON LDDBOFT	70	%	/STD/DP_DF_Metric_Instances=200000849M=MONITORING/NB_PER...
<input checked="" type="checkbox"/>	DP EEM	OFT ON LDDBOFT	45	nb	/STD/DP_EEM.agendicofscnptbWc_availability_on_OFTMetric+R...
<input checked="" type="checkbox"/>	L1	OFT ON LDDBOFT	50	%	/STD/DP_DF_Metric_Instances+ivisble +true(legend=L1)

Log

Figure 15: Overview of the Dashboard Configuration

2.2.1 Configuring a new instance of the dashboard

The Steps are in general as follows.

Instance Configuration (Instances):

To add a new configuration, first select the option **Edit** under Instances:

- Click on **Edit** Button.

Strategic Dashboard 7.2
Configurations

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13

Instance





 Delete	 Edit	 Refresh	 Regenerate DATA
Key	Description	Trend	Dashboard URL
SANITYCHECKINSTA	SANITY CHECK INSTANCE	Current Month	Go to Dashboard

Figure 16: Instance Configuration

- Clear if needed then **Add** the Required field.


Add/Edit Instance


*Key:

Description:

Brand Logo 1: No file chosen

Brand Logo 2: No file chosen

Template Title: 

Trend: 

Red Flag: ☐

Template ID:

Last Modification: 2016/07/21 12:20:55 (CET)

Enable Extended Log: ☐




 Add New Entry  Clear  Apply

Figure 17: Add/Edit Configuration 1

- The user should enter at least the Key, the description and the Template.
- Click on **Add New Entry** Button: User should be able to edit a field for the configuration.



Figure 18: Add/Edit Configuration 2

When clicking on **Add New Entry** button, new line with the new modification should be added to the configuration Instances table.

- Click on **Clear** button to clear all the entries in Add/ Edit Instance.
- To submit changes on the added configuration, click on **Apply** button.
- Click on **Refresh** button.
- The **Regenerate Data** Button will be used when the configuration is finished.

Instance Configuration (Scores-KPI-Metrics):

Scores									
Enable	Score	Description	GZY	Y2R					
<input checked="" type="checkbox"/>	First Score	First Score		0					
<input checked="" type="checkbox"/>	Second Score	Second Score		0					

KPIs							
Enable	KPI	GZY	Y2R	Data Quality	DQ SLA	Jump in	
<input checked="" type="checkbox"/>	KPI 1	35	75	Day	0		
<input checked="" type="checkbox"/>	KPI 2	50	80	Day	0		
<input checked="" type="checkbox"/>	Untitled Gadg...	60	40	Day	60		
<input checked="" type="checkbox"/>	Untitled Gadg...	60	40	Day	60		
<input checked="" type="checkbox"/>	Untitled Gadg...	60	40	Day	60		

Metric							
En...	Description	SLA	Parameter N...	Parameter V...	Unit	SLA T...	Metric ...
<input checked="" type="checkbox"/>	Number of F...	0			NB	SLA ...	Daily
<input checked="" type="checkbox"/>	Percentage ...	0			%	SLA MIN	Daily
<input checked="" type="checkbox"/>	Business Pr...	0			NB	SLA ...	Daily

Figure 19: Instance Configuration (Scores-KPIs-Metrics)

- The user can enable or disable scores, KPIs and metrics by checking or unchecking the check box in the corresponding line.

Instance Configuration (Systems):

System

Systems		
System Name	TS Type	Description
OFT	ABAP	OFT ON LDDBOFT
OTO	ABAP	OTO ON NCEVSM

Figure 20: Instance Configuration (Systems)

- A system is applied to a score, to add one, you must first select a score, then click on Edit button under systems.
 - Enter a System ID.

Add/Edit System

SID:

Description:

Figure 21: Add/Edit System

- Click on **Add to score** button or **Add to all scores** button.
- A new line is added in the systems table.

- The user can click on the Clear button to clear all fields.
- The Save button permits to submit changes on an existing system.

Instance Configuration (Dev Package – Transaction Groups):

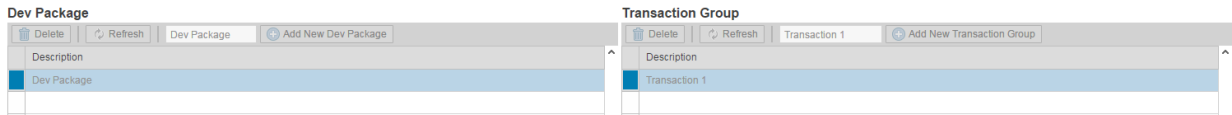


Figure 22: Instance Configuration (Dev Packages – Transaction Groups)

- The user can add to a system some Dev Packages and Transaction Groups.
- Select the Dev Package or the Transaction Group from the dropdown box.
- Click **Add New Dev Package** to add the dev Package.
- Click **Add New Transaction Group** to add the Transaction Group.

Instance Configuration (EEM Scenarios):



Figure 23: Instance Configuration (EEM Scenarios)

- An EEM Scenario is applied to a score, to add one, you must first select a score, then click on Edit button under systems.
- Enter an EEM Scenario.

EEM Scenario

Delete
Edit
Refresh

Logical Scenario ID	Description
2	Scenario 1

Add/Edit Logical Scenario

Logical Scenario Description: Scenario 1

Add To All Scores
Add To Score
Clear

Figure 24: Add/Edit System

- Click on **Add to score** button or **Add to all scores** button.
- A new line is added in the EEM table.
- The user can click on the **Clear** button to clear all fields.
-

Instance Configuration (Business Process):

Business Process Scenario

Metric Name	Metric Type
Business Process Analytics (AKF Throughput Category)	BPA

Figure 25: Instance Configuration (Business Process)

- A Business Scenario is applied to a score, to add one, you must first select a score, then click on Edit button under Business Process.
- Select a Metric.
- Add a Business Process.

Add/Edit Business Process

* Metric Instance:

* Display Name:

* Business Process:

SLA:

0

SLA Type:

SLA Max

Metric Type:

Daily

Clear

Apply

Add New Entry

Figure 26: Add/Edit Business Process

- Click on **Add New Entry** button.
- A new line is added in the EEM table.
- The button **Apply** will update the selected line.
- The user can click on the **Clear** button to clear all fields.

- **OCC Dashboard:**

▼ **OCC Metrics**

En...	Metric Name	Dimension	SLA	Unit	Query
<input checked="" type="checkbox"/>	legend	OFT ON LDDBOFT	70	%	/STDF/DP_DF-Metric_Instances=200000849(M=MONITORING:NB_PER...
<input checked="" type="checkbox"/>	DP EEM	OFT ON LDDBOFT	45	nb	/STDF/DP_EEM-agent=ldcio(tscript=Wc_availability_on_OFT)metric=R...
<input checked="" type="checkbox"/>	L1	OFT ON LDDBOFT	50	%	/STDF/DP_DF-Metric_Instances={visible=true}(legend=L1)

Figure 27: OCC Dashboard

- Check that the list of the query which are added to the OCC Dashboard will be displayed on the SCR configuration.
- Check that the user is able only to enable/disable the metrics and modify the SLA.
- Click on **Save** button to save changes.

Dimensions:



Figure 28: Dimensions

Dimensions (Dev Package Group):

▼ **Dev Package Group**

Dev Package Group ID	Description
1	Dev Package

Add/Edit Dev Package Group

Description:

Figure 29: Dimensions (Dev Package Group)

The user can configure the Dev Package Groups:

- Click on Edit Button.
- Enter a description.

Add/Edit Dev Package Group

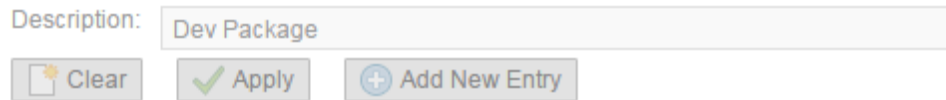


Figure 30: Add/Edit Dev Package Group

- Click on **Add New Entry** button.
- A new line is added in the dev package group table.
- The button **Apply** will update the selected line.
- The user can click on the **Clear** button to clear all fields.

Assign Packages to Dev Package Group:

- Click on **Edit** Button.
- Select a Package.
- Enter a Description.

Add/Edit Package

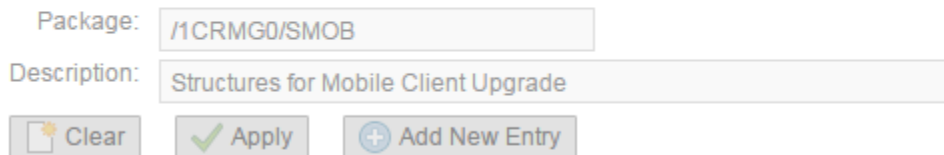
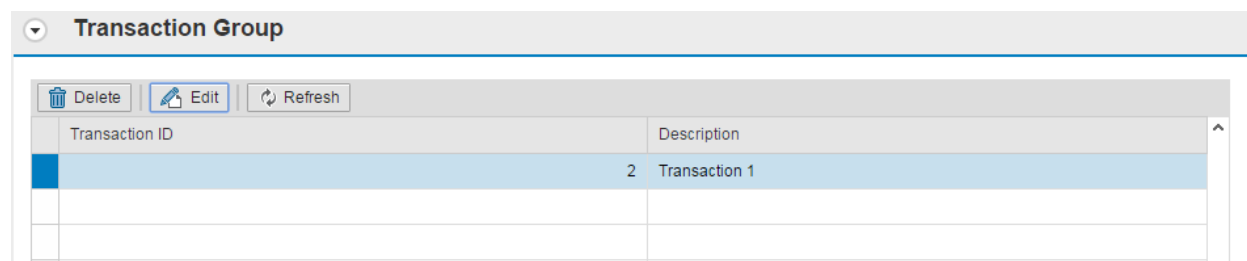


Figure 31: Add/Edit Dev Package

- Click on **Add New Entry** button.
- A new line is added in the dev package group table.
- The button **Apply** will update the selected line.
- The user can click on the **Clear** button to clear all fields.

Dimensions (Transaction Group):



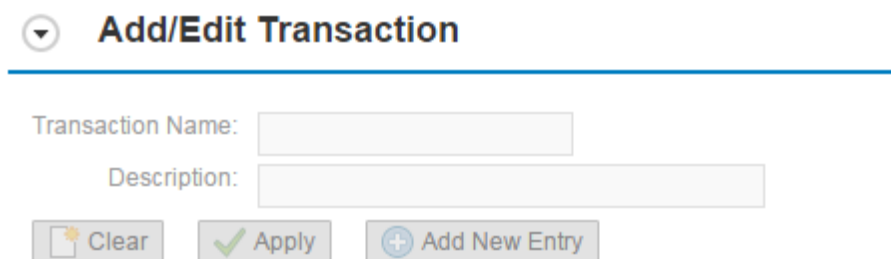
The screenshot shows a web interface for managing Transaction Groups. At the top, there is a header bar with a dropdown arrow and the text "Transaction Group". Below this, there is a toolbar with three buttons: "Delete" (with a trash icon), "Edit" (with a pencil icon), and "Refresh" (with a circular arrow icon). The main area is a table with two columns: "Transaction ID" and "Description". The first row is highlighted in blue and contains the values "2" and "Transaction 1". There are two empty rows below it.

Transaction ID	Description
2	Transaction 1

Figure 32: Dimensions (Transaction Group)

The user can configure the Transaction Groups:

- Click on **Edit** Button.
- Enter a description.



The screenshot shows a form titled "Add/Edit Transaction" with a dropdown arrow to the left. The form has two input fields: "Transaction Name:" and "Description:". Below the input fields, there are three buttons: "Clear" (with a trash icon), "Apply" (with a checkmark icon), and "Add New Entry" (with a plus icon).

Transaction Name:

Description:

Figure 33: Add/Edit Transaction Group

- Click on **Add New Entry** button.
- A new line is added in the dev package group table.
- The button **Apply** will update the selected line.
- The user can click on the **Clear** button to clear all fields.

Assign Transactions to Transaction Group:

- Click on **Edit** Button.
- Select a Transaction.
- Enter a Description.

▼ Add/Edit Transaction

Transaction Name:

Description:

Figure 34: Add/Edit Transaction

- Click on **Add New Entry** button.
- A new line is added in the dev package group table.
- The button **Apply** will update the selected line.
- The user can click on the **Clear** button to clear all fields.

Dimensions (EEM Scenario):

▼ EEM Scenario

Logical Scenario ID	Description
2	Scenario 1

Buttons:

Add/Edit Scenario

Description:

Figure 35: Dimensions (EEM Scenario)

The user can configure the EEM Scenario:

- Click on **Edit** Button.
- Enter a description.

Add/Edit Scenario

Description:

Figure 36: Add/Edit EEM Scenario

- Click on **Add New Entry** button.
- A new line is added in the EEM Scenario table.
- The button **Apply** will update the selected line.
- The user can click on the **Clear** button to clear all fields.

- Assign Technical Scenarios and Robots to EEM Scenario by checking the selection check boxes:

Technical Scenario		Robots						
Selection Table		Robot Table						
Scenario/Script/Step	Selected	Selected	Robot Name	Region	Country	ATTRB1	ATTRB2	ATTRB3
▶ OFT	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Idciorf					
▶ SELF MONITORING	<input type="checkbox"/>	<input type="checkbox"/>						

Figure 37: Technical scenario assignment

Dimensions (Business Process Scenario):

Business Process Scenario

Delete

Edit

Refresh

ID	Title
3	Business Process

Add/Edit Business Process

Title: Business Process

Clear

Apply

Add New Entry

Figure 38: Dimensions (Business Process Scenario)

The user can configure the Business Process Scenario:

- Click on Edit Button.
- Enter a description.

Add/Edit Business Process

* Title:

Clear

Apply

Add New Entry

Figure 39: Add/Edit Business Process Scenario

- Click on **Add New Entry** button.
 - A new line is added in the dev package group table.
 - The button **Apply** will update the selected line.
- The user can click on the **Clear** button to clear all fields.

3 Dashboard

Once the configuration has been done, you can access the dashboard to see what you have configured. To access the dashboard based on the view, please follow section 3.1.

3.1 Instances View

The first view is the Instance View. The dashboard will show level 1 items by instances. You can access it by using Focused Insights Launchpad as follow:

- Select Strategic tile.

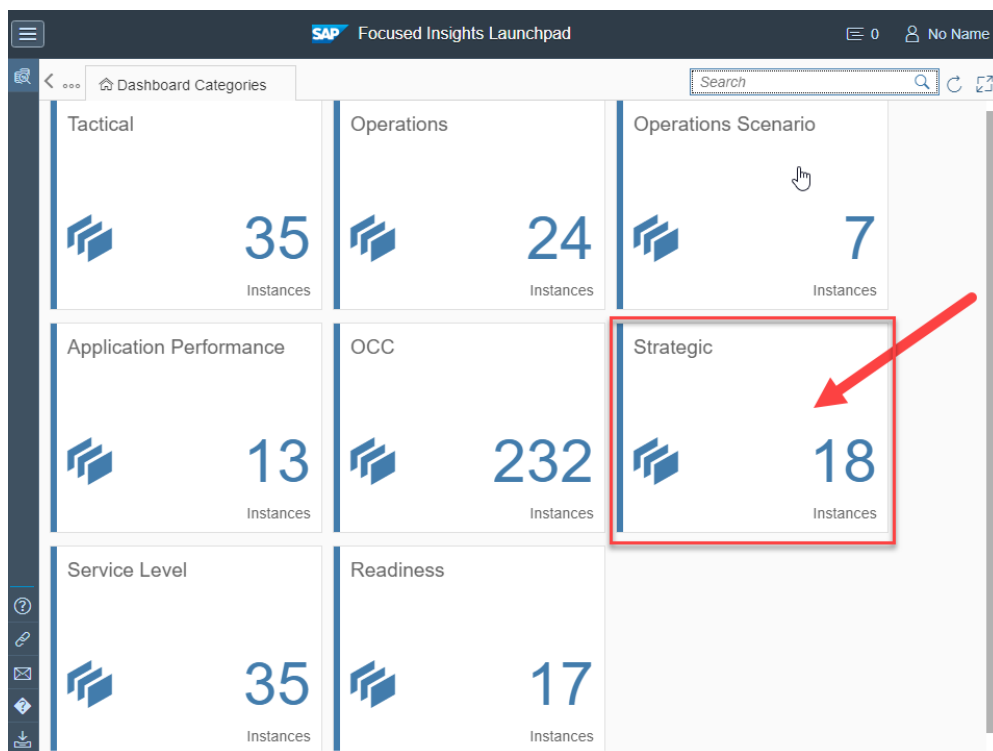


Figure 40: Select Strategic tile

- Select the instance you want to go to, and select button go to Dashboard.

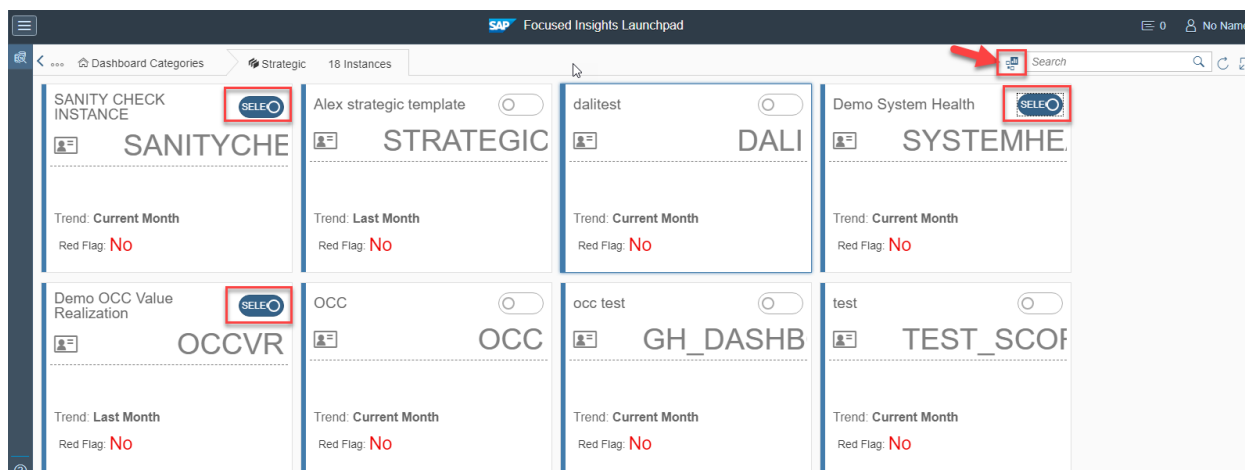


Figure 41: Select Strategic instances to jump to

Once inside the dashboard with selected instances, you will see as below:

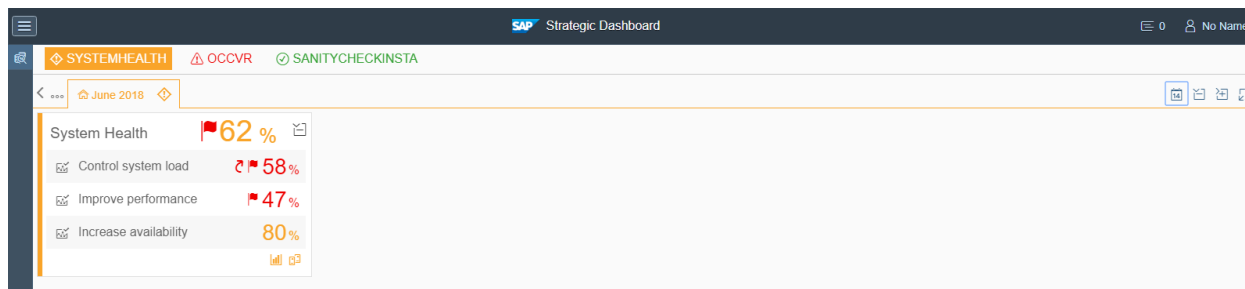


Figure 39: Strategic Dashboard - Instances View

The dashboard is showing each instance in the instance selection header



Figure 42: Instance Selection Header

You can switch between instance by clicking the title of the instance.

3.2 Dashboard Layout

When you enter the application, the loading screen, where all the initialization is happening, will be the first thing you see.

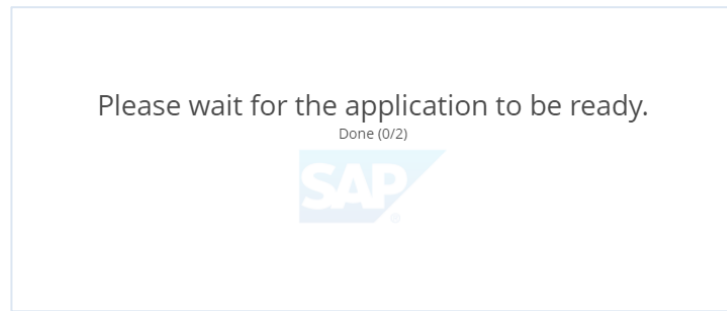


Figure 43: Strategic Dashboard - Loading Screen

When no error is found in the initialization step, you will enter the dashboard based on the view that you have chosen.

3.2.1 Header

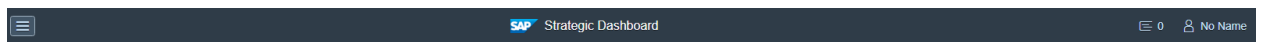


Figure 44: Dashboard Header

The header is composed of:

- SAP Logo.
- Dashboard Model Name: Strategic Dashboard.
- Messages button: It contains the number of messages.
- User Settings button with user name as label. When chosen, it provides a list of buttons.

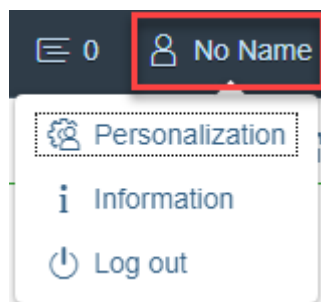


Figure 45-a: User Settings Dialog

- i. Personalization button: This button opens Global Settings Dialog.

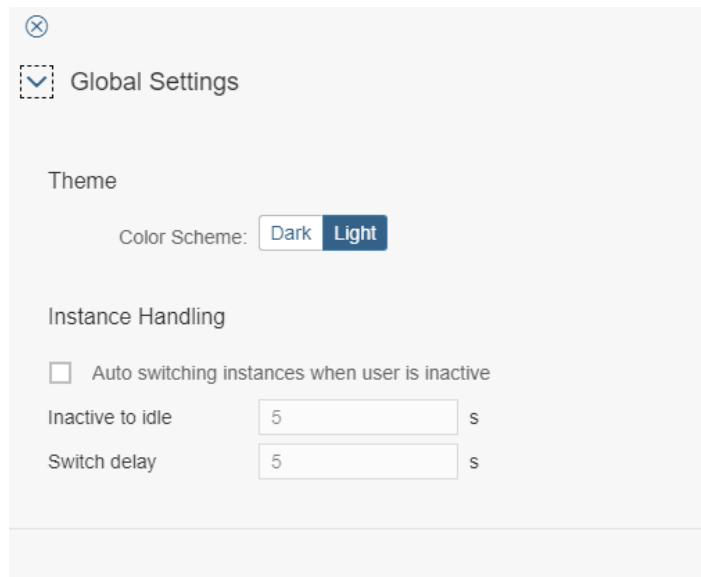


Figure 45-b: Global Settings Dialog

This Dialog contains:

- The switch theme feature: the user can choose between light and dark mode. The default mode is the light.

The dark mode is like the screenshot below:

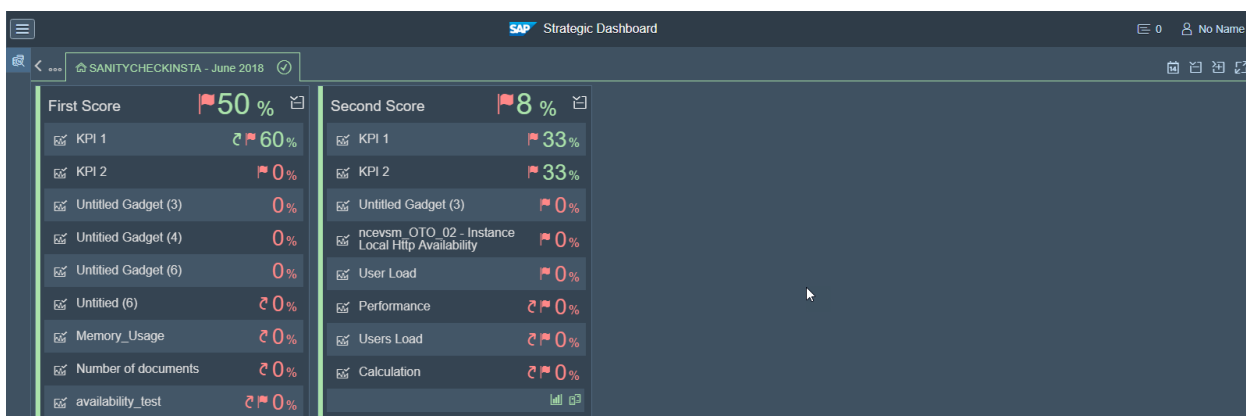


Figure 46: Strategic Dashboard - Dark Theme

- The Auto Switching of Instances feature if checked:
 - By setting the inactive time for the dashboard to determine user is idle to activate the function.

And time waiting between switch of instances

ii. Information button: It displays SAP Solution Manager Information.

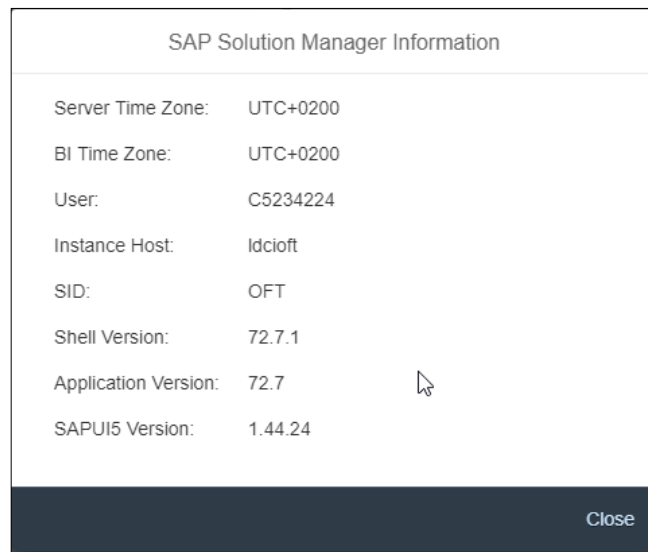


Figure 47: Information Dialog

iii. Logout button: On click on it the user is logget out.

i Note

Settings are not persisted as of the time this document is created. It may change in the future where it will be persisted by user. Number of settings may different also in the future.

3.2.2 Instances Selection Header

This header allows you to switch between instances manually.



Figure 48: Instance Selection Header

3.2.3 Top Utilities Pane

On the top, in the right side, you will four buttons.



Figure 49: Top Utilities Pane

- o The First button opens and closes the months pane. You can change the month for each instance.



Figure 50: month Pane

- o The second and third buttons collapse or expand the current collection of tiles which are shown in the content area.
- o The last button allows the user to display the dashboard in full screen.

3.2.4 The Footer

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Figure 51: The Footer

The footer contains:

- Copyright in the left area.
- The background task information in the right area.

3.2.5 The Content Area

The content area is in the middle-center of the dashboard. This is where you see the content of the selected instance.

This area is covered by the navigator which contains:

- Navigating items: which show where you are, and where you are from June 2017 Improve performance

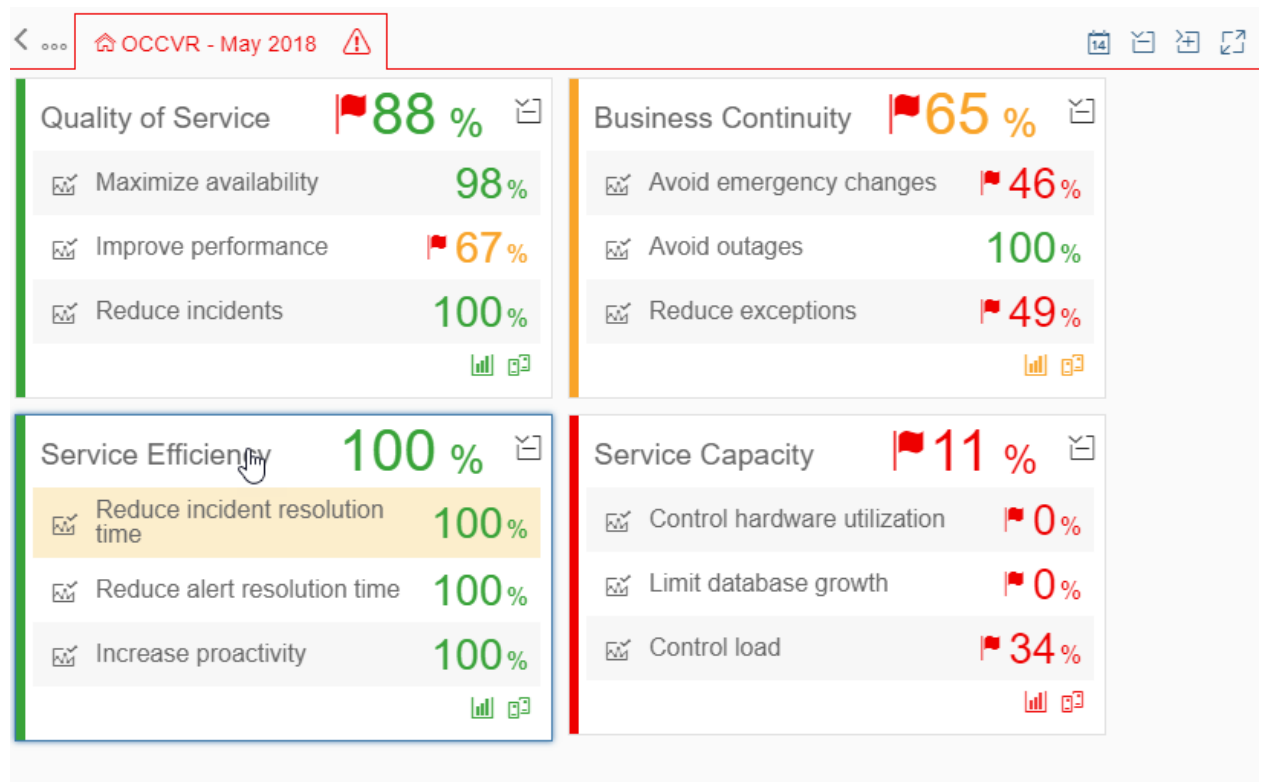


Figure 52: Content Area

3.3 Content Navigation

As you know, there are five views in the dashboard model. The Instances View, the Score History View, the Governance View, the Metric Compliance View and the Detail View. In the Instances View, each tile is the score from configuration and contains KPI's which are preconfigured.

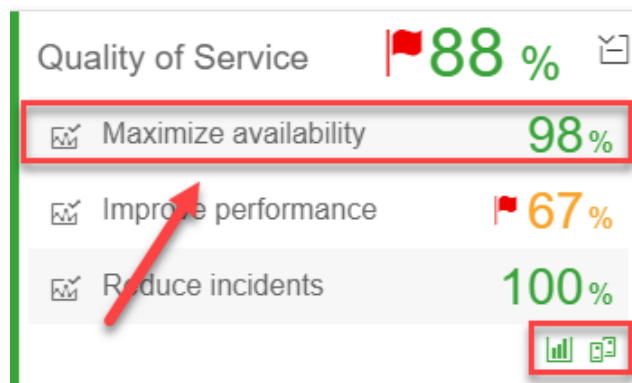


Figure 53: Instances View - Click Tile to Navigate

Inside each tile, the KPIs will be listed as entries of the tile. To navigate to the Metric Compliance View, you need to select an entry in the tile. To navigate to the Score History View or the Governance View, you need to click on the buttons at the bottom of the tile. The Metric Compliance View contains a line chart of metrics compliance values.

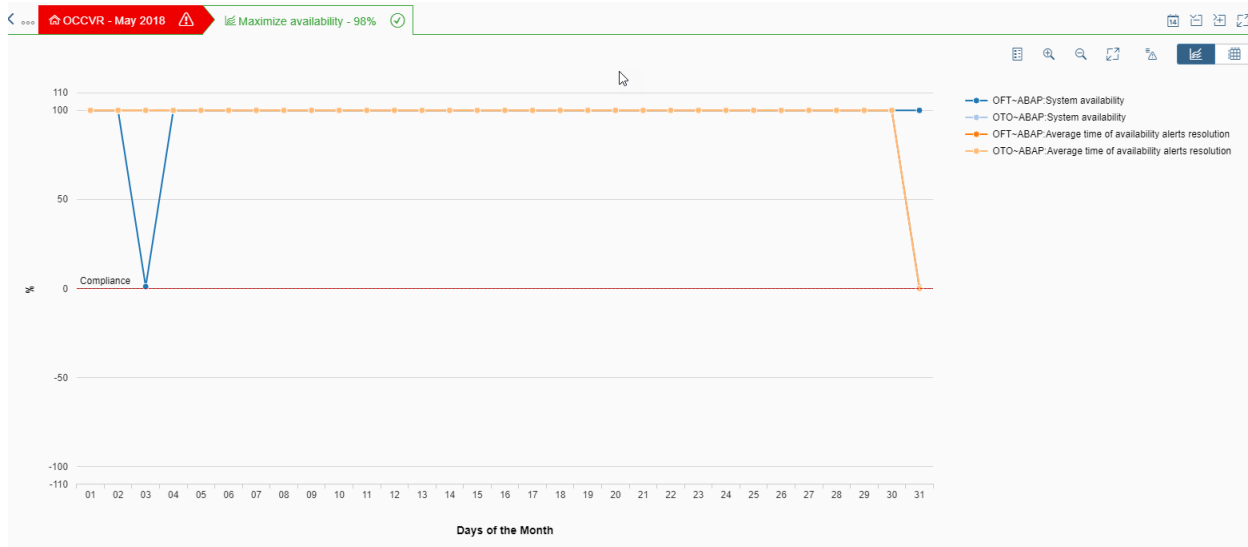


Figure 54: The Metric Compliance View

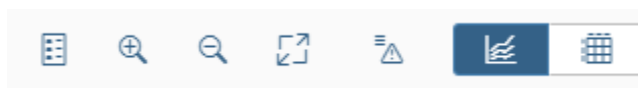







Figure 55: Buttons available on all chart container

- The button to display the chart's data in a table .
- The data quality button to hide/Display the data quality metric  (only on the Metric Compliance View).
- The button to hide/display the legend of the chart .
- The zoom in button .
- The zoom out button .


- The full screen button .



Figure 56: Buttons to navigate to the Score History View (left button) and the Governance View (right button)

While navigating down, the navigator will keep track of where you are, and where you were by navigating items. The History view contains a combined chart of the history values of Scores and KPIs for the last 12 months.

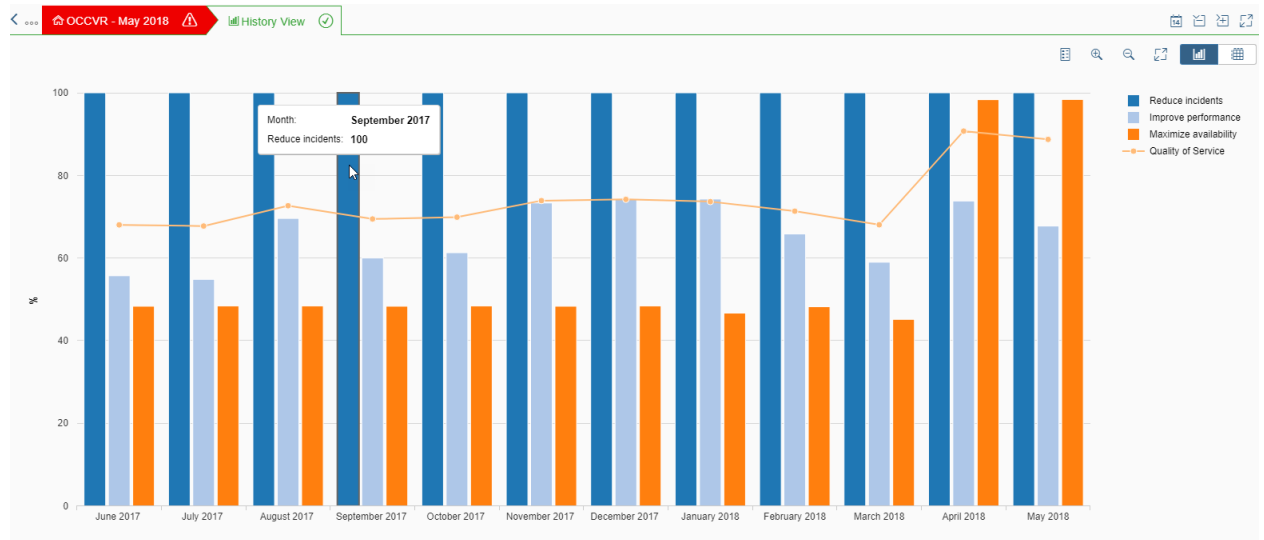


Figure 57: The History Score View

The Governance View contains dimensions and sub-dimensions tiles.

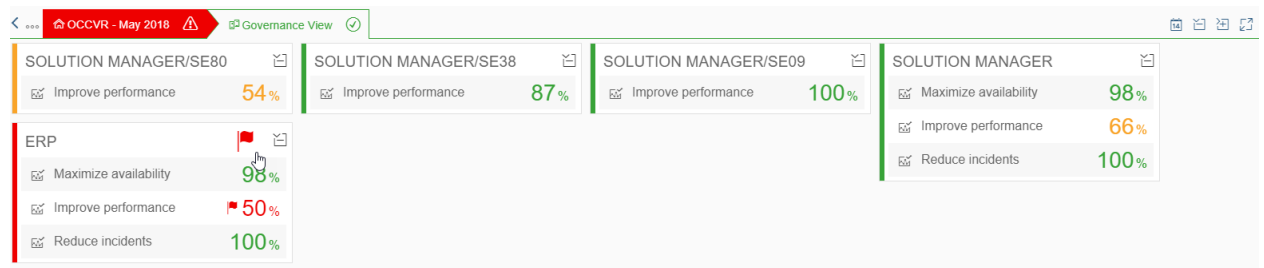


Figure 58: The Governance View

- When you select an entry in the tile in the Governance View, you navigate to the Metric Compliance View.

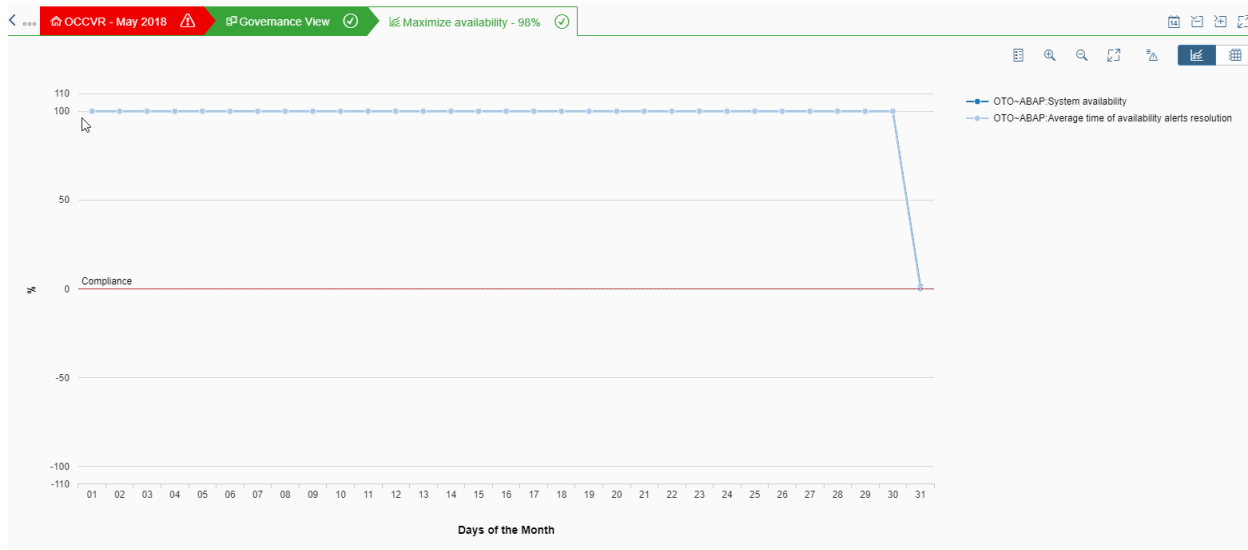


Figure 59: The Metric Compliance View when you navigate from the Governance View.

- On the Metric Compliance View, when you click on a data point, you navigate to the Detail View.
- The Detail View contains a line chart of the detail of a selected metric during a month.

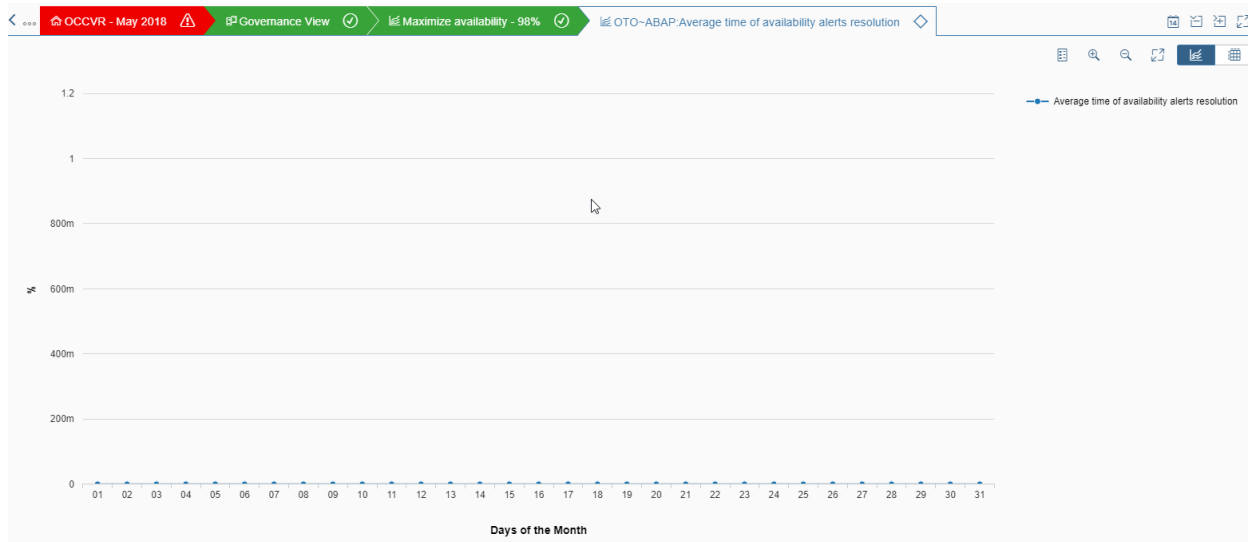


Figure 60: The Detail View



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