

PH_2 - Bug #2392

Dashboard - Management/Unit performance screens

06/27/2021 06:14 PM - Saja Nakhleh

Status:	Closed	Start date:	06/27/2021
Priority:	Normal	Due date:	
Assignee:	Saja Nakhleh	% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:		Spent time:	0.00 hour
Co-Workers:		Actual Result:	<p>Issue #1: the applicant will be redirected to external screen and a new login will be required observe the full scenario on the video: https://www.loom.com/share/b02fecdfc2fe41d78a6e8ecff533494b Note: same issue is duplicated on the Unit performance screen</p> <p>Issue #2: nothing will be opened. https://www.loom.com/share/12a9370be68046df9becfa63f5c94e82 Note: same issue is duplicated on the Unit performance screen</p> <p>Issue #3: Null error will be occurred as on the video: https://www.loom.com/share/397e154990de487391c5fc0157ef2556 Note: same issue is duplicated on the Unit performance screen</p> <p>Issue #4: an error will be occurred as in the evidence 1.gif Note: same issue is duplicated on the Unit performance screen</p> <p>Issue #5: the fields labels are English, I recommend to remove this dialog box as a global search is exist. Observe evidence 2.gif Note: same issue is duplicated on the Unit performance screen</p> <p>Issue #6: 1. the accepted date values will not be validated 2. the label is English. evidence 3.gif 3. i recommend to remove the time fields. Note: same issue is duplicated on the Unit performance screen</p> <p>Issue #7: reset action will retrieve the last search criteria that done successfully ! observe the video: https://www.loom.com/share/ed2c8347ba9e4bd2b37e94bace4edb87</p>

		Note: on Unit performance screen, Reset action will reset the value of selected units to : , blank ! evidence 4.gif	
Severity:	Normal	Environment:	QA
Category:	DashBoard	Transaction Number:	
Sub-Category:		Browser:	Chrome
Step_Description:		URL:	
Pre_Conditions:		Test Case ID:	
Expected Result:	<div>Issue #1: the dashboard should be opened normally</div> <div>Issue #2: the clicked point should redirect the user to a detailed screen or chart</div> <div>Issue #3: the values should be rearranged based on the selected value</div> <div>Issue #4: the chart should be refreshed</div> <div>Issue #5: the fields labels should be Arabic</div> <div>Issue #6: 1. the end date should not be before the start date 2. the label of the dialog box should be arabic</div> <div>Issue #7: the reset should apply the default filter (the current month)</div>		
Description <div>Issue #1: 1. Open the Dashboard - Management performance screen 2. Observe the opened screen</div> <div>Issue #2: 1. Open the Dashboard - Management performance screen 2. Click inside any chart</div> <div>Issue #3: 1. Open the Dashboard - Management performance screen 2. from any chart click the Dimensions arrow 3. select any value then click the down arrow 4. click OK</div> <div>Issue #4: 1. Open the Dashboard - Management performance screen 2. from any chart click refresh</div> <div>Issue #5: 1. Open the Dashboard - Management performance screen 2. from any chart click the Run time filter arrow 3. Observe the filter fields and their labels</div>			

Issue [#6](#):

1. Open the Dashboard - Management performance screen
2. click the right arrow (search boxes)
3. From field (start date), Select 30 Aug 2022
4. From field (start date), Select 30 Aug 2020
5. click OK

Issue [#7](#):

1. apply all the cases in previous issues 1 to 6
2. from the right arrow (search boxes), click reset

History

#1 - 06/28/2021 11:36 AM - Saja Nakhleh

- File 4.GIF added
- Subject changed from Dashboard - Management performance screen to Dashboard - Management/Unit performance screens
- Actual Result updated

#2 - 06/29/2021 01:47 PM - Saeed Ismail

- Assignee changed from Saeed Ismail to Saja Nakhleh

Issue [#1](#):

Resolved

Issue [#2](#):

In reference to oracle document, it should work for drilling down.

"To drill down, Click the point, bar, slice, or node in which to drill down or right-click the point, bar, slice, node, or row and select the drill level from the menu."

But click the point is not working and right click is working fine.

Issue [#3](#):

Untraceable Issue, nothing appears in Bam server logs regarding this exception.

Issue [#4](#):

Resolved

Issue [#5](#):

Not applicable,

Runtime filter is a feature from Oracle BAM (not customizable).

Issue [#6](#):

Not applicable,

Applying validations on search parameters in Oracle BAM is not applicable.

The UI components in Oracle BAM doesn't support Arabic language.

Issue [#7](#):

Not applicable,

The reset action is not customizable.

Issue [#8](#) (Note):

This value has been changed to BLANK only.

The reset action returning parameters to their default values, but default value options are (ALL, Null, Blank, or specific values) and it's not applicable to get user unit by expression.

Note:

Dashboard parameters are being sent by the URL parameters, but the reset action is returning parameters to their default values.

Saeed Ismail wrote:

Issue #1:

the session timeout issue has been Resolved.
but the dashboard login requires the infra-team to config Oracle SSO in the environment.

Issue #2:

In reference to oracle document, it should work for drilling down.
"To drill down, Click the point, bar, slice, or node in which to drill down or right-click the point, bar, slice, node, or row and select the drill level from the menu."
But click the point is not working and right click is working fine.

Issue #3:

Untraceable Issue, nothing appears in Bam server logs regarding this exception.

Issue #4:

Resolved

Issue #5:

Not applicable,
Runtime filter is a feature from Oracle BAM (not customizable).

Issue #6:

Not applicable,
Applying validations on search parameters in Oracle BAM is not applicable.
The UI components in Oracle BAM doesn't support Arabic language.

Issue #7:

Not applicable,
The reset action is not customizable.

Issue #8 (Note):

This value has been changed to BLANK only.
The reset action returning parameters to their default values, but default value options are (ALL, Null, Blank, or specific values) and it's not applicable to get user unit by expression.

Note:

Dashboard parameters are being sent by the URL parameters, but the reset action is returning parameters to their default values.

#4 - 07/01/2021 03:43 AM - Saja Nakhleh

- Status changed from Open to Feedback

Issue [#1](#):

waiting for infra-team to config Oracle SSO in the environment

Issue [#2](#):

tested and verified for the case of right click

Issue [#3](#), [#5](#), [#6](#):

will be postponed to the next phase as confirmed with the PM

Issue [#4](#):

tested and verified.

Issue [#7](#):

tested and verified.

Issue [#8](#):

tested as the default value for the unit dashboard will be (□□□□□)

#5 - 07/01/2021 03:46 AM - Saja Nakhleh

login to Management performance dash board is denied for usr00029

#6 - 07/26/2021 11:46 AM - Saeed Ismail

Issue [#3](#):

Fixed

Issue [#5](#):

As Oracle Support reply to us regarding BAM labels, BAM doesn't support the Arabic language.

Issue [#6](#):

1. Not Applicable.
2. BAM doesn't support the Arabic language.
3. Not Applicable.

#7 - 07/28/2021 03:23 PM - Saja Nakhleh

- Assignee changed from Saja Nakhleh to Saeed Ismail

Issue [#1](#):

still duplicated.

Issue [#3](#):

tested and verified.

Issue [#5](#) and [#6](#):
verified as technical limitation

#8 - 09/28/2021 01:33 PM - Saja Nakhleh

- Status changed from *Feedback* to *Closed*
- Assignee changed from *Saeed Ismail* to *Saja Nakhleh*

Issue [#1](#):
tested & verified.

Files			
1.GIF	421 KB	06/27/2021	Saja Nakhleh
2.GIF	31.7 KB	06/27/2021	Saja Nakhleh
3.GIF	34.8 KB	06/27/2021	Saja Nakhleh
4.GIF	15.5 KB	06/28/2021	Saja Nakhleh