

Oracle Guided Learning 25C Release Notes

FEATURE DESCRIPTION	ROLE	ADDITIONAL INFORMATION
IMPORTANT NOTE	Administrator Developer	- This document may be updated periodically as new updates, changes, or fixes are implemented after the scheduled quarterly release. - Refresh this document regularly for updates and note the document version in the page footer for the latest information.
Screenshot Capturing for Translated Content	Administrator Developer	- This enhancement to the screenshot capture functionality allows content developers to capture and/or upload screenshots for translated content and blur them as well. - Allows developers and administrators to present screenshots in their translated languages, providing a more helpful experience for end-users consuming multi-language OGL content.
Border Settings in WYSIWYG Theme Editor	Administrator Developer	This new enhancement in the OGL Theme allows developers and administrators to easily customize Tip and Smart Tip borders through a user-friendly interface, eliminating the need to manually edit CSS in HTML files.
Bulk Action to Update URL for Multiple Content Items	Administrator Developer	- This enhancement to the console allows developers to select multiple guides and command OGL to "Update URLs" as a bulk action. - Adds more efficiency and speed to updating the URL where the guide(s) will open.
Guide Health Enhancements	Administrator Developer	- This enhancement to the Guide Health feature improves the experience when developers are trying to resolve guide errors. - Adds a "Fix Guide" option (instead of "Edit Guide") to reported guide errors which directs the user to the source of the issue.
Inclusion of 'Labels' on Content Management Report for Base Guides & Use Case libraries	Administrator Developer	- The Content Management reports for Base Guide and Use Case libraries now include 'Label' information enabling teams to efficiently track and filter base content by labels such as release version or type of content. - Improves visibility and addresses a frequently requested feature from both internal teams and clients.
Enhancement to Analytics Email Report	Administrator Developer	To improve clarity and relevance of the Analytics Email Report by enhancing the subject line and including analytics filter details in the email body, ensuring recipients can quickly understand the report context.

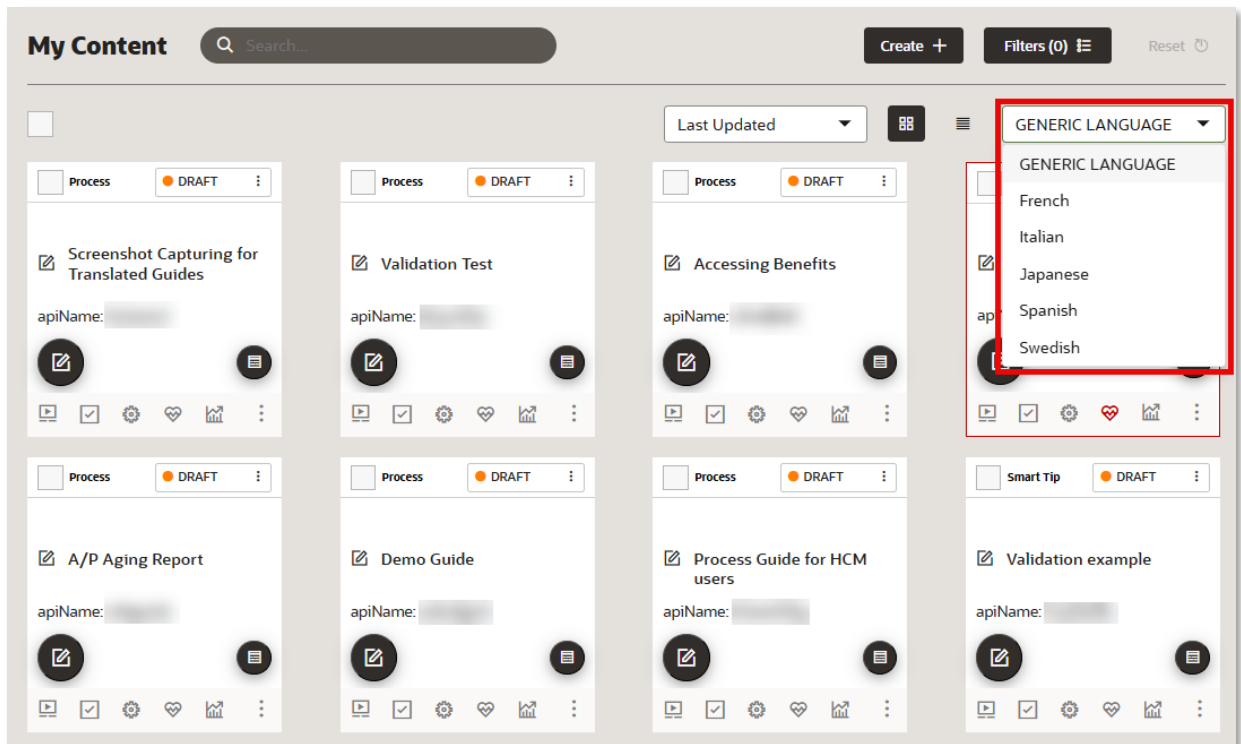
FEATURE DESCRIPTION	ROLE	ADDITIONAL INFORMATION
UI/UX Enhancements	Administrator Developer	Improvements have been made throughout the OGL console and Redwood Guide Editor to ensure an overall consistent UI/UX that aligns with Oracle's Redwood design standards.
Form Field Validation	Administrator Developer	- This new console feature introduces a new validation feature within the OGL full editor that offers substantial business value in the areas of Data Accuracy and Integrity, Operational Efficiency, Proactive Issue Resolution, and User-Empowerment. - Apply Validation conditions without the need to use Regular Expression (Regex) strings. - Validation conditions add a series of operators within the Conditions modal to allow for date, character, numeric, or password conditions on a field. <i>Note: This feature will not be fully functional for customers deploying OGL in Oracle SaaS Fusion applications until their application environment is updated to Fusion Release 25D.</i>
Upcoming Changes	Administrator Developer	The Guide and Step Comments feature and functionality in the OGL console will be deprecated in a future release and no longer supported as of OGL 25D.

SCREENSHOT CAPTURING FOR TRANSLATED CONTENT

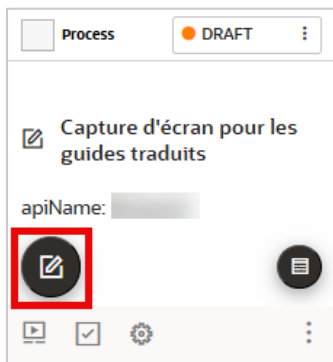
Previously, when OGL content was translated, screenshots would render only in the original Generic Language, which did not accommodate customers with specific language requirements. This enhancement to the OGL console now allows the Full Editor to be accessible from translated guides in the language folders, which enables content developers to manually re-capture step screenshots of translated guides, including any translated content. This enhancement also allows developers to use the screenshot editing tool in the Content Editor (first introduced in OGL 25B) to blur sensitive areas of the screenshot to better safeguard data and enhance privacy.

Capturing Screenshots for Translated Guides

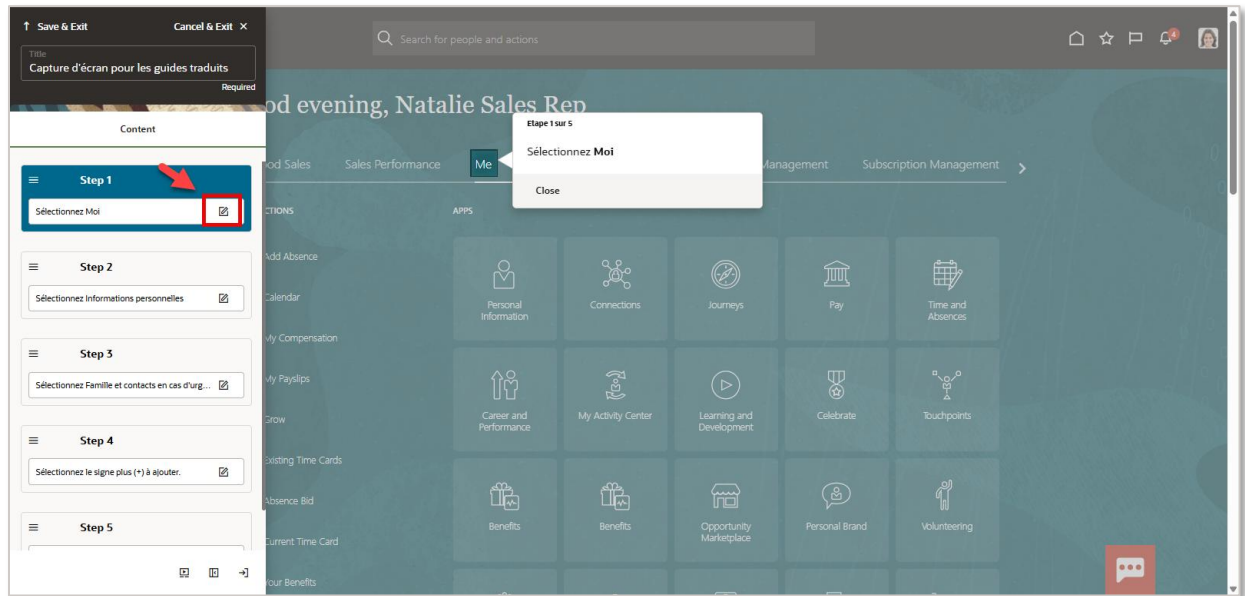
1. From the **My Content** page, select the **Language** drop-down menu and select an available language that contains translated content items.



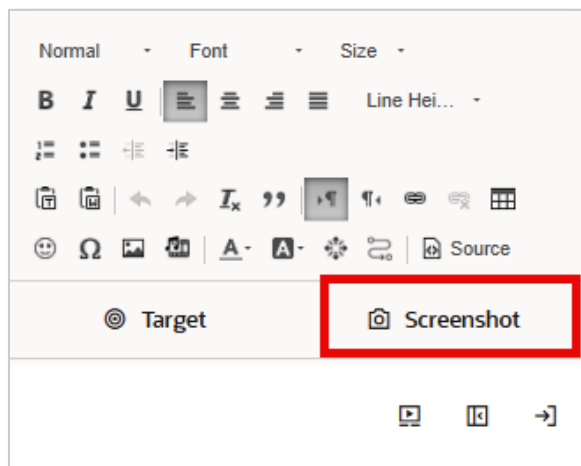
2. Select the **Editor** button within a translated guide to open the guide in the Full Editor.



3. In the Editor, select the **Edit Tip** button.



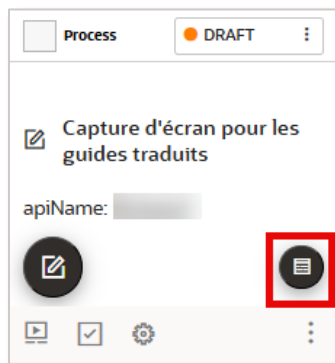
4. In the Edit Tip panel, select **Screenshot** to re-capture the screen with the translated content displayed. Then select **Save & Exit Step**.



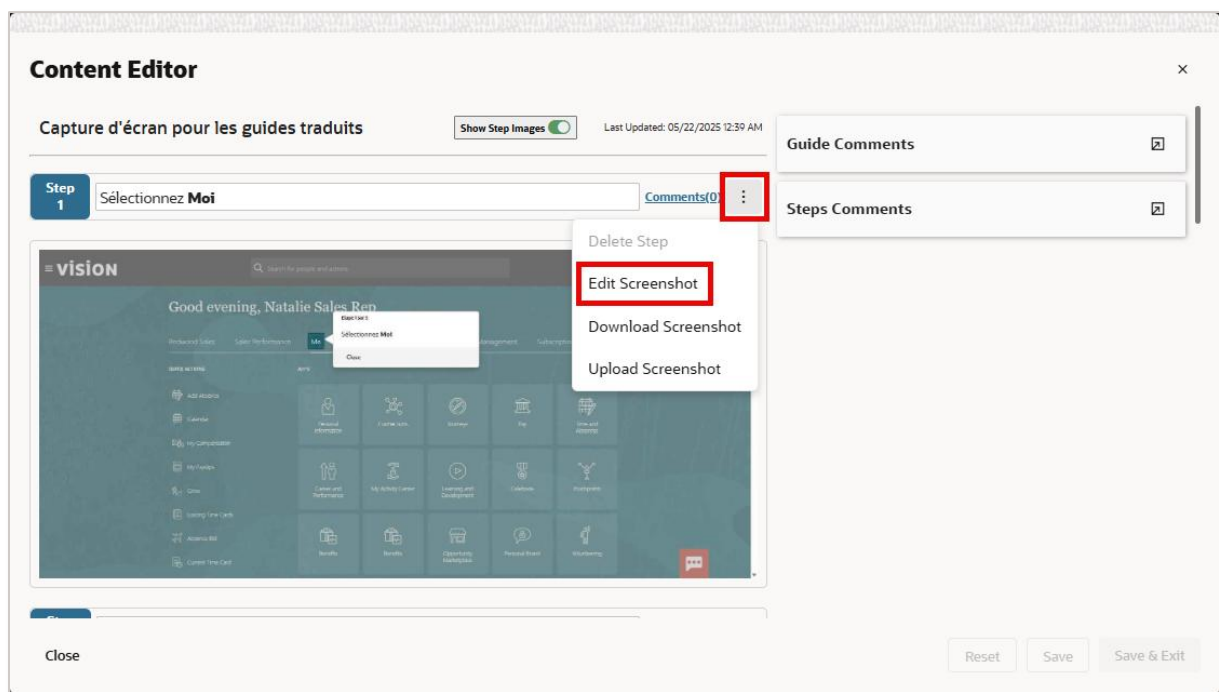
5. Repeat each step, as needed, to re-capture all necessary screenshots containing translated content.

Blurring Screenshots for Translated Guide

1. Select a translated guide from an available language within the Language folders.
2. Select the Content Editor button on the guide.

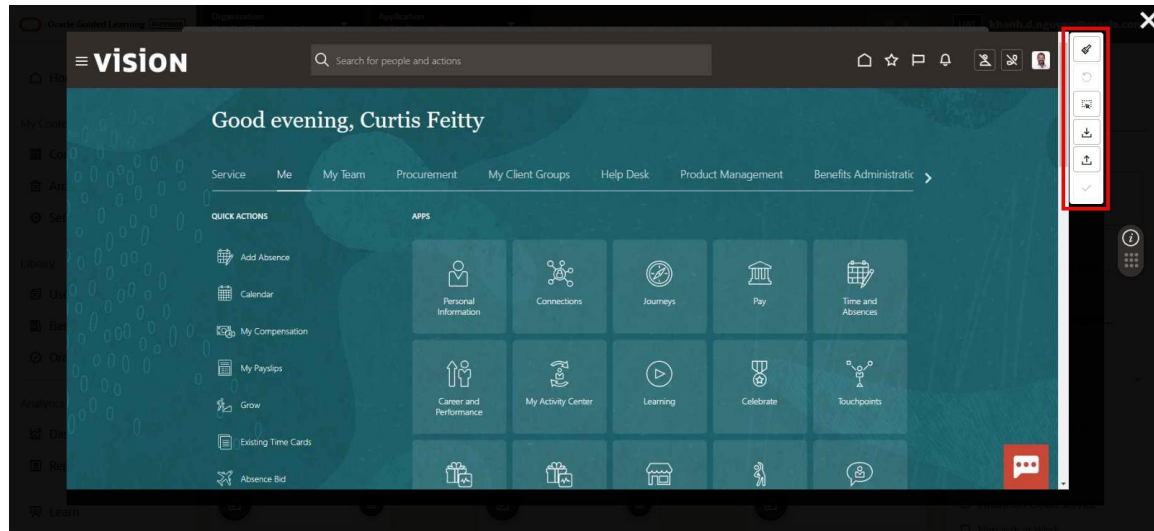


6. In the Content Editor modal, select the **Step options...** (⋮) button next to the step you wish to edit, then select **Edit Screenshot**.



Note: You can also select the **Enlarge Screenshot** (⏏) button in the top-right corner of a screenshot, then select the **Edit** (✎) button to open the editing toolbar.

7. A screenshot editing toolbar opens on the right side of the screen.



8. You can now utilize the Blur tool, Draw Selector tool, Download, and Upload options from the screenshot editing toolbar, as needed.

Note: For more information on how to use the Screenshot Editing tools, please refer to the [OGL 25B Release Notes](#).

Known Issues/Expected Behavior

- **Expected Behavior:** For translated guides, each step screenshot will need to be manually re-captured in the Full Editor and/or uploaded via screenshot editing tool in the Content Editor.
- Hotspots and Launchers Not Retaining the Updated Selectors in the Flow Editor within the Language Revisions.
- **Download/Save functionality:** If developers attempt to download/edit an image from a different server (such as collections, Use Case library, Base Guide library, or imported guides from one tenancy to another), the action will be blocked, and an error message will appear, indicating that the image must be recaptured. Therefore, developers will need to recapture the screenshot before they are able to download or save it.
- **Upload functionality:** The maximum file size of the screenshot image is **1MB** (this is subject change). If the developers attempt to upload an image exceeding this file size limit, the upload will not be allowed, and the user will receive an error message.
- **File Format:** File upload is currently supported only in jpg format.

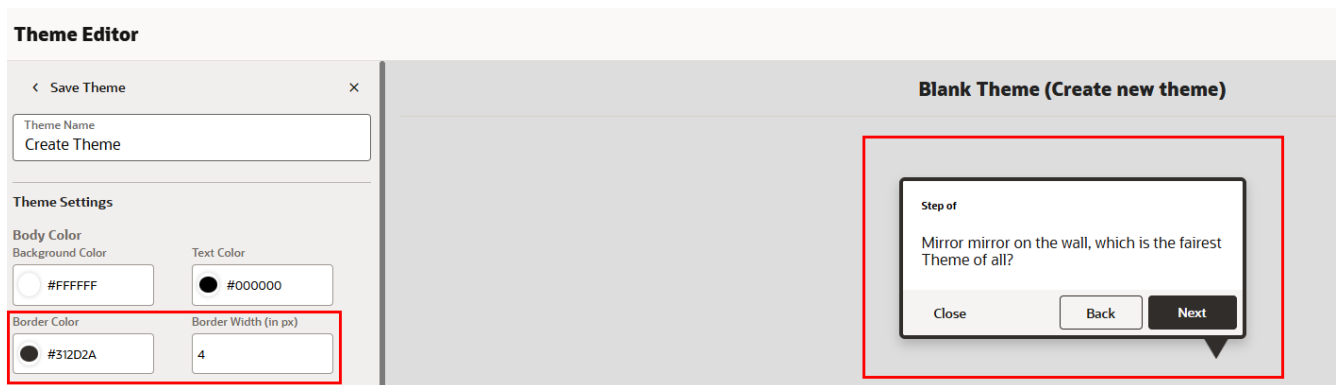
Border Settings in WYSIWYG Theme Editor

This new enhancement in the OGL Theme allows developers and administrators to easily customize Tip and Smart Tip borders through a user-friendly interface, eliminating the need to manually edit CSS in HTML files.

Tip Border Customization:

Set the border color and width for Tips in the Body Color section of Theme Settings. These settings apply to Tooltips, Feedback, and Task list components.

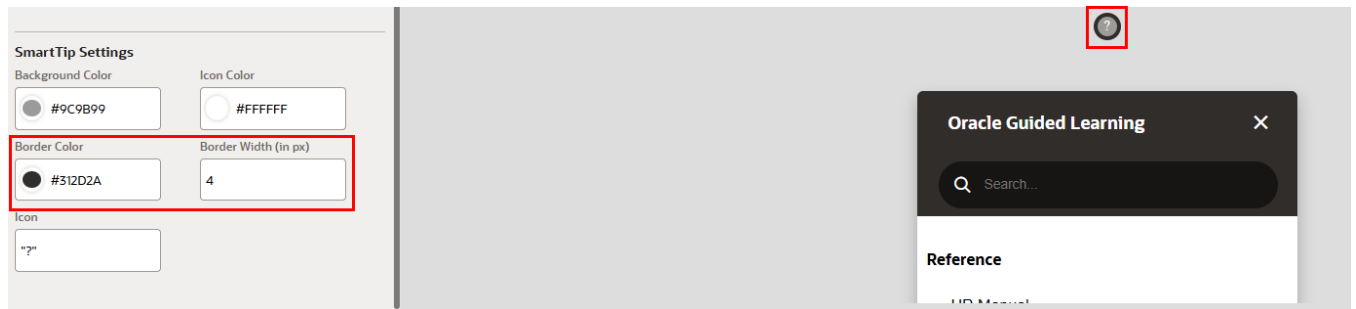
1. Navigate to Theme.
2. Click Create New Theme or click the Edit icon to modify an existing theme.
3. In the Body Color section, locate the Border Color option to set the border color for Tooltips, Feedback, and Task list components.
4. Use the Border Width setting to define the thickness of the border in pixels.
5. Changes will be reflected immediately in the preview panel on the right.
6. Click Save to Dev and Save to PROD to apply the changes to the respective environments.



Smart Tip Border Customization:

Configure the border color and thickness for Smart Tips in the Smart Tip Settings section. This allows you to add and control the thickness of borders specifically for Smart Tips.

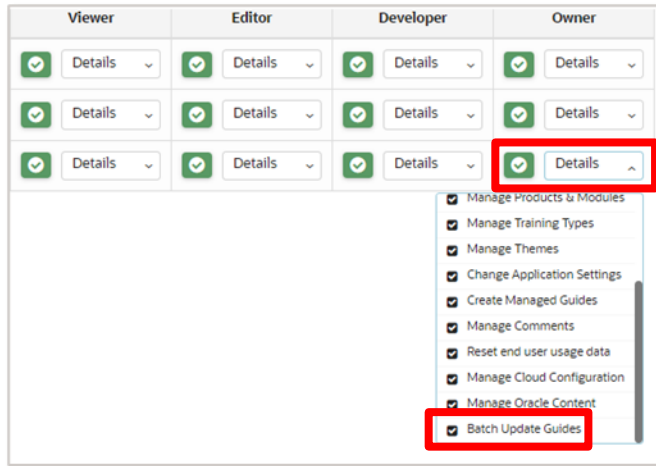
1. Go to the Theme section.
2. Select Create New Theme or click the Edit icon to update an existing theme.
3. In the SmartTip Settings section, find the Border Color option to customize the SmartTip border color.
4. Use the Border Width setting to specify the thickness of the SmartTip border in pixels.
5. All changes will be instantly visible in the preview panel on the right.
6. Click Save to Dev and Save to PROD to apply the updates to the corresponding environments.



BULK ACTION TO UPDATE URL FOR MULTIPLE CONTENT ITEMS

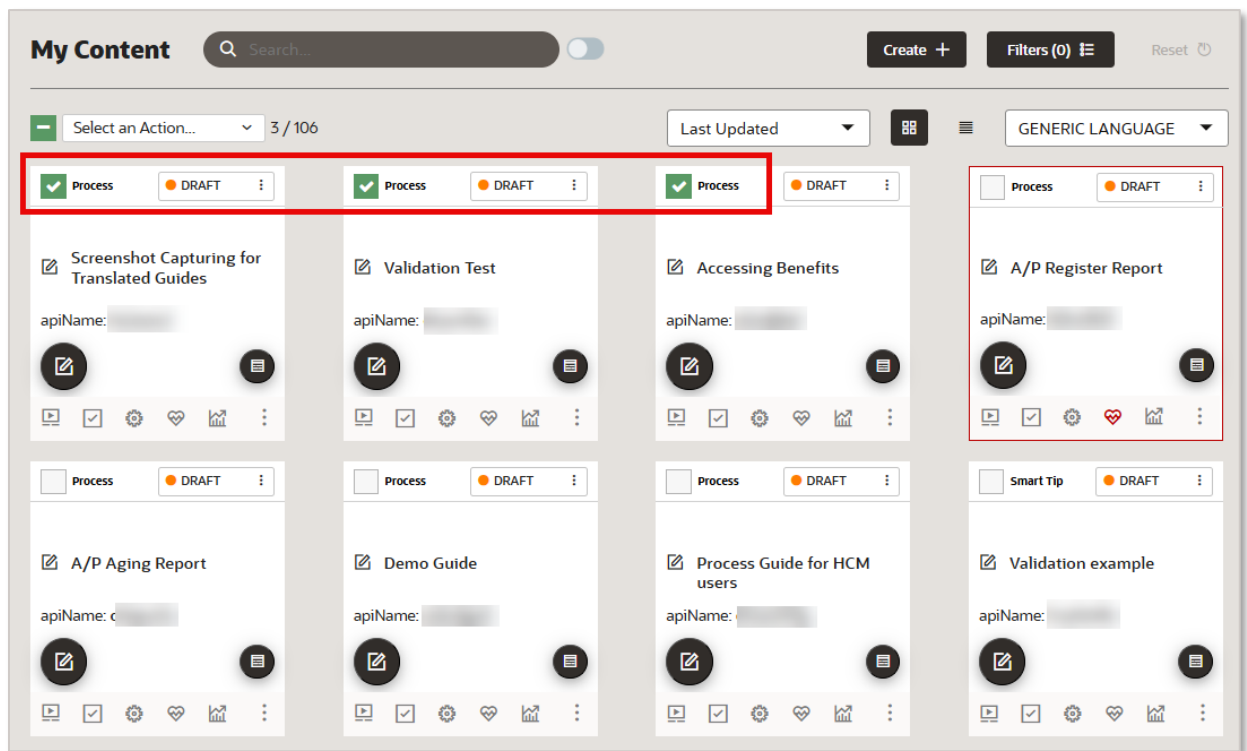
This enhancement to the OGL console adds a new action to the Bulk Actions menu in the My Content page that allows console users to update the URL where guides will open. Previously, console users could only update the Editing URL in bulk actions. This enhancement now adds the Update URL action to the Bulk Actions menu for added convenience and efficiency when updating the guide's URL.

Note: This bulk action requires the **Owner** role → **Batch Update Guides** permission in User Management.

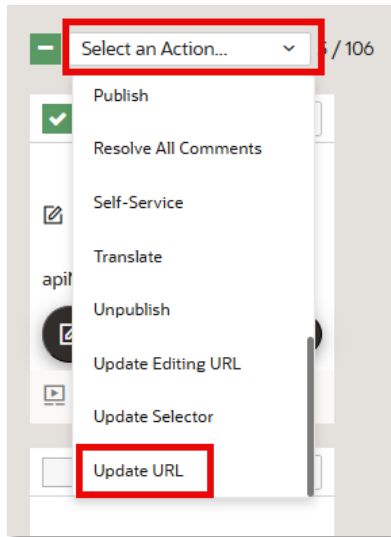


How to update the URL for multiple guides

1. From the My Content page, select one or more guides using the checkbox at the top-left corner of the guide.



2. Select the Bulk Actions dropdown menu, then select **Update URL**.



3. In the Update URL modal, enter the new URL (**Note:** This URL is where the guide should be opened or previewed. This is not the same as the Editing URL).

A screenshot of a modal window titled 'Update URL' with a close button (X) in the top right corner. Inside the modal, there is a text input field labeled 'URL' containing the text 'https://www.yourwebpage.com/home'. Below the input field, the word 'Required' is written in a smaller font. At the bottom left of the modal is a 'Cancel' button, and at the bottom right is an 'Update' button.

- The URL will now be updated for all selected guides accordingly, as shown in the Guide Settings.

Guide Settings [X]

Product
<Not Assigned>

Module
<Not Assigned>

URL
https://www.yourwebpage.com/home
The URL where this guide should be opened. (e.g. where to open the preview of this guide)

Editing URL
https://fa-euth-dev75-saasfademol.ds-fa.oraclepdemos.con

Redirect
Never redirect

Display Group
Start Here

☒ Allow Feedback

Close Reset Save **Save & Exit**

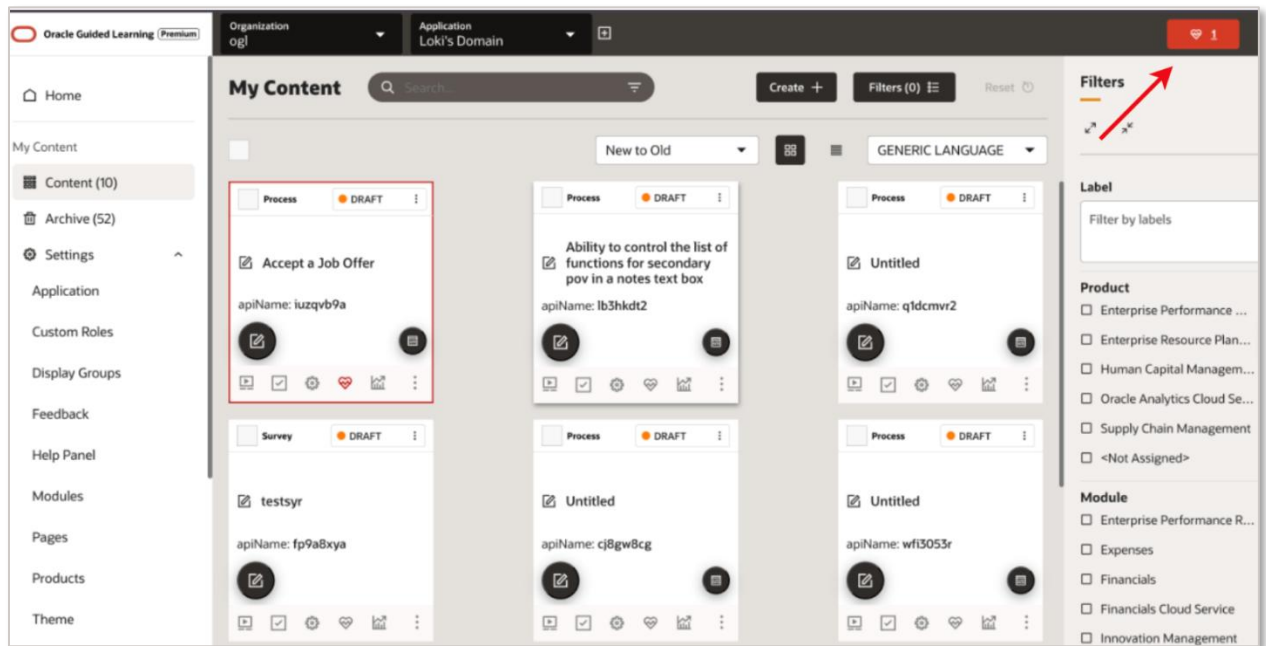
GUIDE HEALTH ENHANCEMENTS

This enhancement to the Guide Health feature improves the experience when developers are trying to resolve guide errors. Adds a "Fix Guide" option (instead of "Edit Guide") to reported guide errors which directs the user to the source of the issue along with an OGL guide assisting on how the error can be fixed.

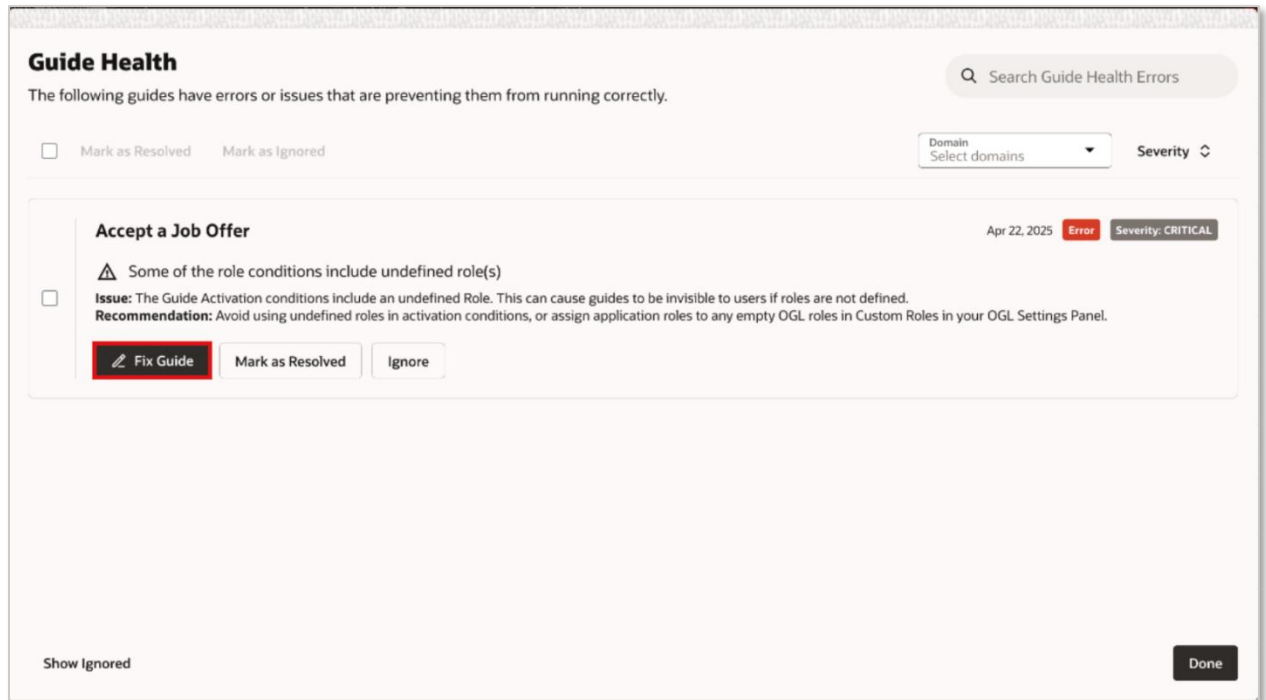
Example User Flow

Consider the guide error where you have added a role in an activation condition on a guide which does not have an assigned value. The user flow would look something like below:

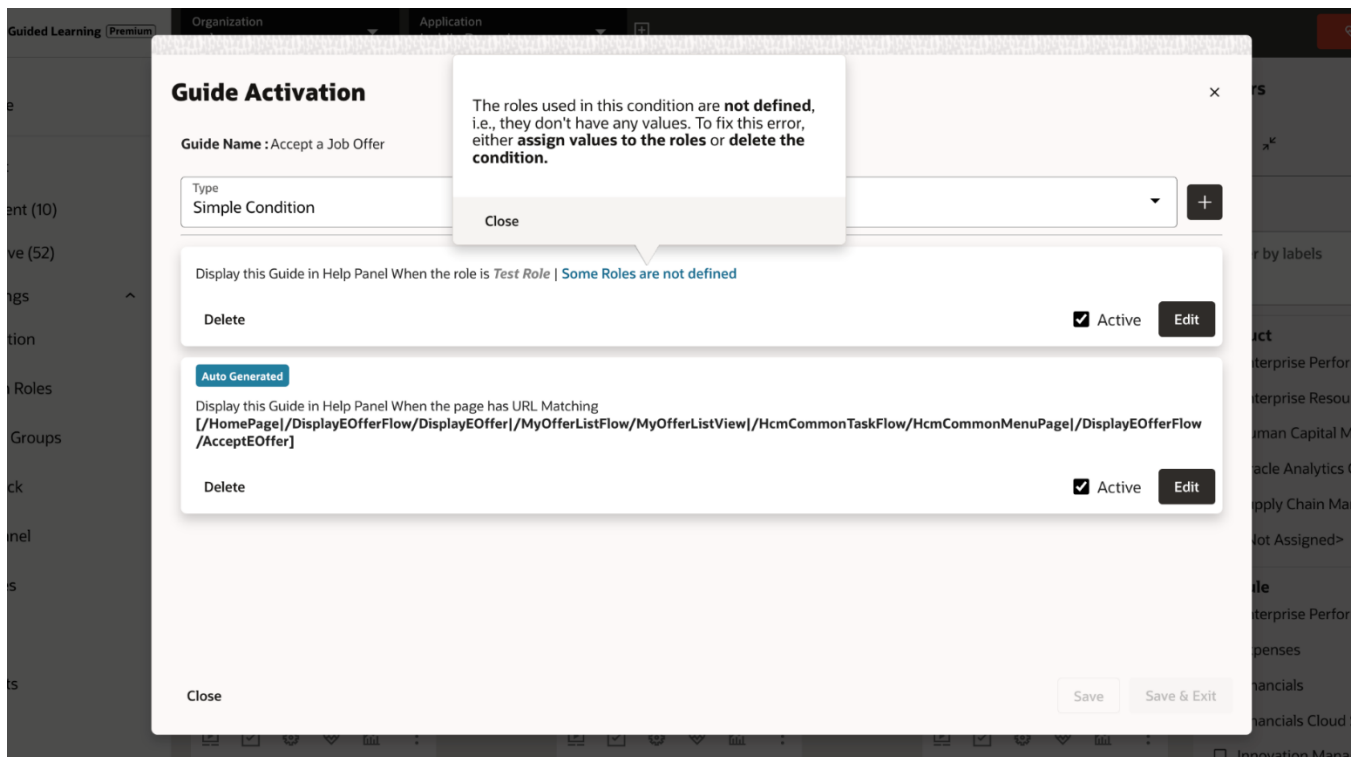
1. Open Guide health modal from the heart button on the top right corner of the console.



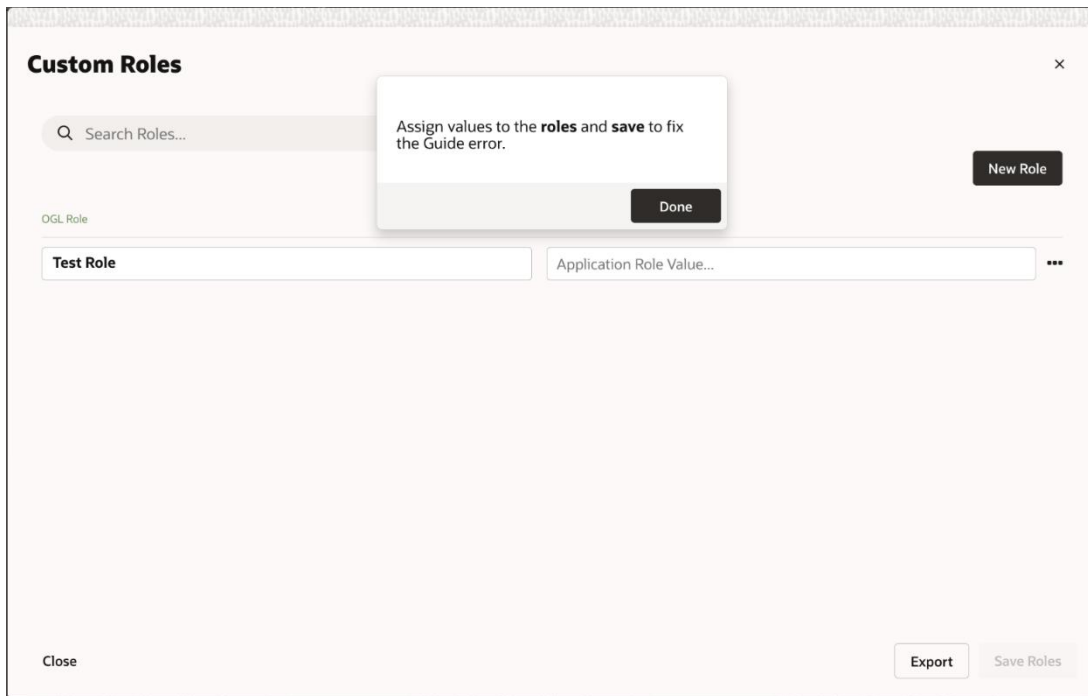
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2. The Guide health modal opens displaying the guide error. Click on the “Fix Guide” button to go ahead and fix the issue.



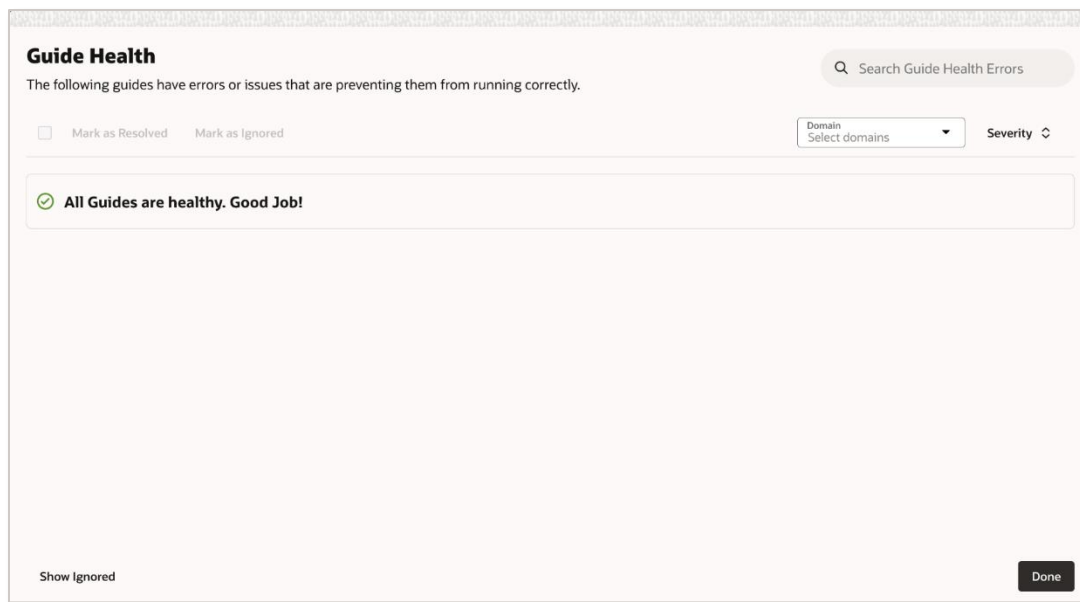
-
-
3. Clicking on the Fix guide button redirects you to the required location to fix the error which in this case, is the Activation conditions modal. There is also an OGL guide up and running to provide instructions on how to fix the error.



- The guide instructs the user to assign values to undefined roles or delete the condition. The user would like to assign a value to the role and clicks on the pointed link. This redirects them to the required location, i.e. the Custom Roles modal.



- Notice how the guide continues to this place as well, instructing the user on what must be done.
- The user now adds a value to the role and clicks on **Save**
- The error is now fixed!



NOTE: This is an example user flow and the behavior would be different based on the guide error that the user is trying to resolve.

Known Issues/Expected Behavior

1. Expected Behavior:

- The “Fix Guide” option for “NOT_PUBLISHED_AND_LAUNCHED” guide errors
- Activate/Unarchive guide option under Fix guide for “GUIDE_BRANCHED_GUIDE_ERROR” guide errors

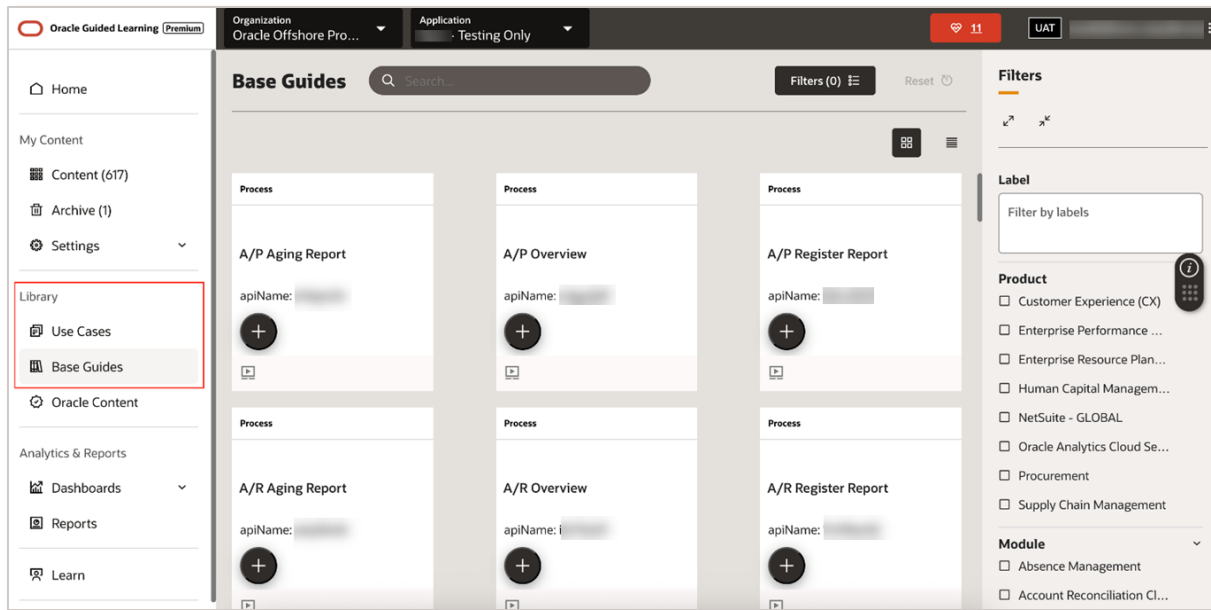
Both the options would redirect the user to Guide health user documentation.

- ### 2. Known Issue:
- Currently, the documentation redirection for NOT_PUBLISHED_AND_LAUNCHED and GUIDE_BRANCHED_GUIDE_ERROR scrolls to the respective guide errors on the documentation. There can be scenario where an update of the documentation might make the scroll not work and redirect to the top of Guide health documentation.

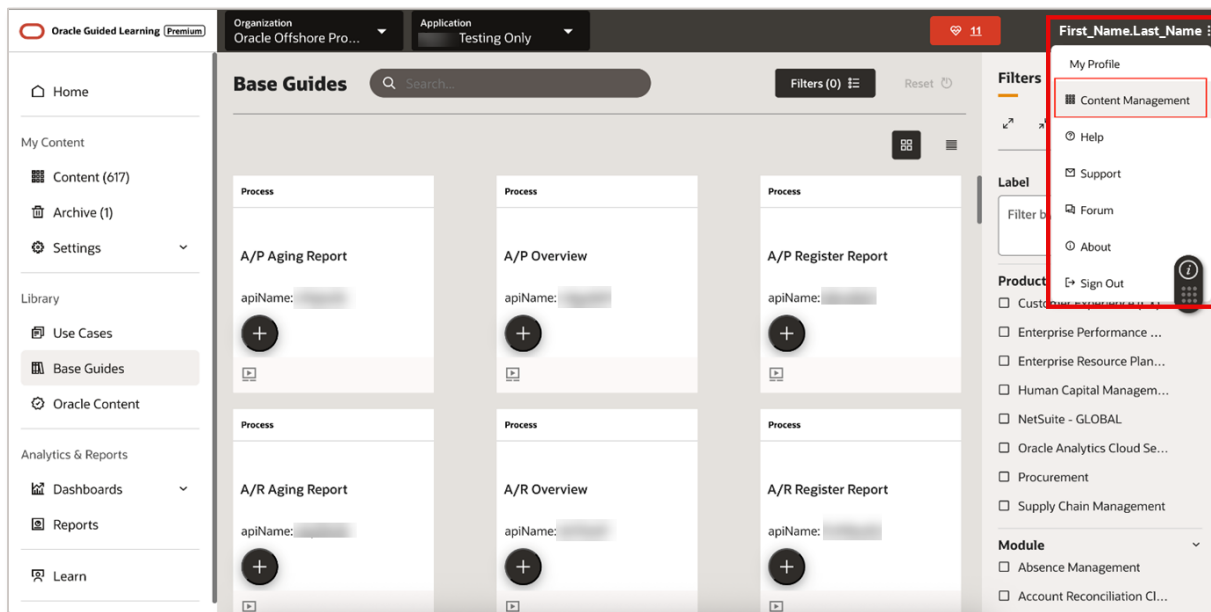
INCLUSION OF 'LABELS' ON CONTENT MANAGEMENT REPORT FOR BASE GUIDES & USE CASE LIBRARIES

The Content Management reports for Base Guide and Use Case libraries now include label information, enabling teams to efficiently track and filter base content by labels such as release version or type of content. This enhancement improves visibility and addresses a frequently requested feature from both internal teams and clients.

From the left navigation, select Use Cases or Base Guides library.



Select the Kebab menu to the right of your Username and click on 'Content Management' (Appropriate permission required.)



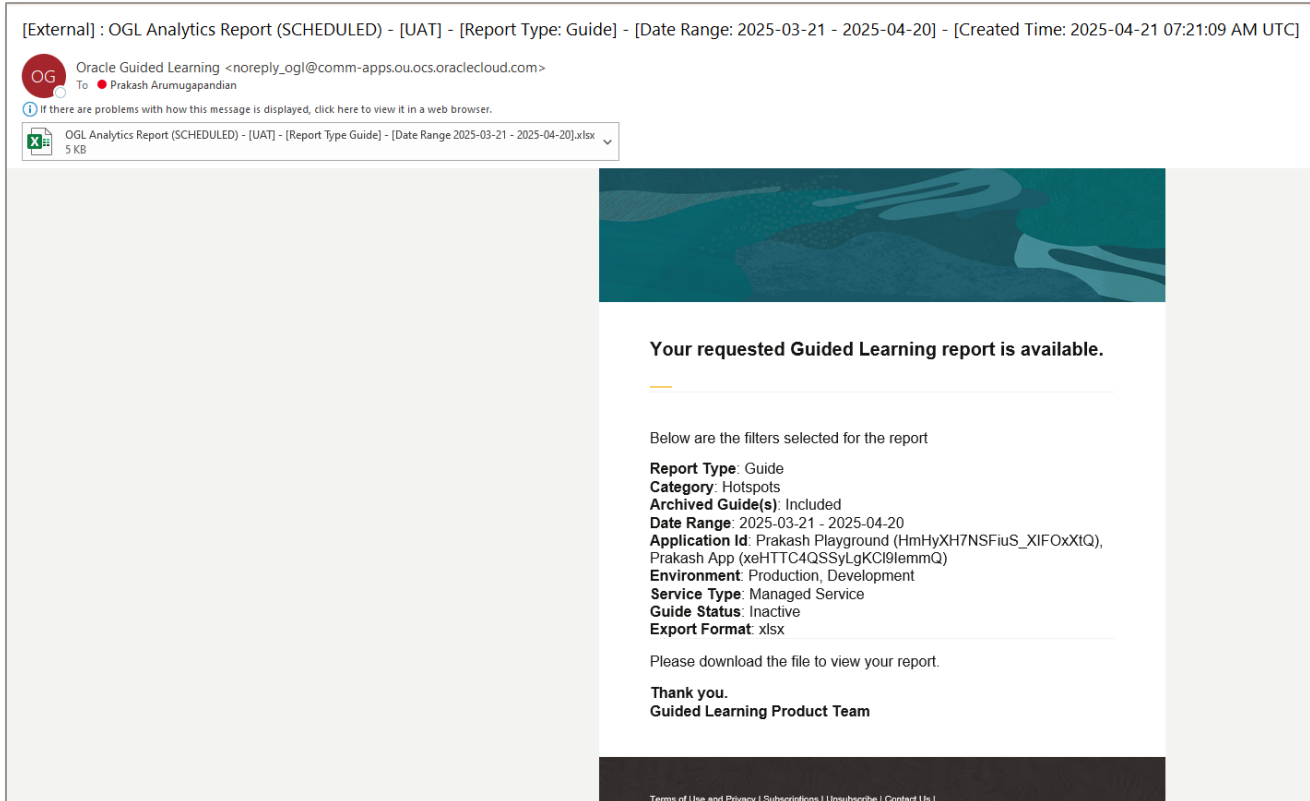
The content management report will be downloaded to your local machine; you will see the 'labels' field added as the last column in the report.

Module	Imported	Step Guide	Labels
25.1, cntr_exec, cntr_clsc_admin, cntr_acct_ctrl, cntr_shp_pur, cntr_shp_invmgr		Preview	25.1, cntr_exec, cntr_clsc_admin, cntr_acct_ctrl, cntr_shp_pur, cntr_shp_invmgr
cntr_acct, procure_to_pay		Preview	cntr_acct, procure_to_pay
25.1, cntr_exec, cntr_clsc_admin, cntr_acct_ctrl, cntr_shp_pur		Preview	25.1, cntr_exec, cntr_clsc_admin, cntr_acct_ctrl, cntr_shp_pur
25.1, cntr_exec, cntr_clsc_admin, cntr_acct_ctrl, cntr_shp_pur		Preview	25.1, cntr_exec, cntr_clsc_admin, cntr_acct_ctrl, cntr_shp_pur
cntr_acct, order_to_cash		Preview	cntr_acct, order_to_cash
25.1, cntr_exec, cntr_clsc_admin, cntr_acct_ctrl, cntr_shp_pur		Preview	25.1, cntr_exec, cntr_clsc_admin, cntr_acct_ctrl, cntr_shp_pur
hcm-rec-mc, hcm-24c		Preview	hcm-rec-mc, hcm-24c
redwood, hcm-24c		Preview	redwood, hcm-24c
hcm-rec-mc, redwood, 25a updated, hcm-24c		Preview	hcm-rec-mc, redwood, 25a updated, hcm-24c
cntr_all, basic_usability		Preview	cntr_all, basic_usability
25a updated		Preview	25a updated
redwood, 25a updated		Preview	redwood, 25a updated
hcm-24c, hcm-tm-tp		Preview	hcm-24c, hcm-tm-tp
redwood, 25a updated		Preview	redwood, 25a updated
25a updated		Preview	25a updated
mylearn, legacy training, 24.4, procure_to_pay		Preview	mylearn, legacy training, 24.4, procure_to_pay
mylearn, legacy training, 24.4, order_to_cash		Preview	mylearn, legacy training, 24.4, order_to_cash
hcm-tm-pr, hcm-24c		Preview	hcm-tm-pr, hcm-24c
redwood, 25a updated		Preview	redwood, 25a updated
25a updated		Preview	25a updated
redwood, 25a updated		Preview	redwood, 25a updated
redwood, 25a updated		Preview	redwood, 25a updated
25a updated		Preview	25a updated
redwood, 25a updated		Preview	redwood, 25a updated
redwood, 25a updated		Preview	redwood, 25a updated
25a updated		Preview	25a updated
redwood, 25a updated		Preview	redwood, 25a updated
cntr_all, crm		Preview	cntr_all, crm
hcm-rec-mc, hcm-24c		Preview	hcm-rec-mc, hcm-24c
redwood, 25a updated		Preview	redwood, 25a updated
redwood, 25a updated		Preview	redwood, 25a updated
hcm-rec-mc, hcm-24c		Preview	hcm-rec-mc, hcm-24c
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redwood, 25a updated		Preview	redwood, 25a updated
redwood, 24-d		Preview	redwood, 24-d
redwood, 24-d		Preview	redwood, 24-d
25a updated		Preview	25a updated
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ENHANCEMENT TO ANALYTICS EMAIL REPORT

To enhance the clarity and relevance of the Analytics Email Report, the following improvements were made:

- Refined the subject line to better reflect the report content.
- Added analytics filter details within the email body to provide clear context to recipients.
- Set the report file name to match the subject line for consistency.
- To resolve a data discrepancy between the manual and scheduled email reports, the database pull time for the scheduled report has been moved from 7:00 UTC to 20:00 UTC. This change allows sufficient time for the data to be updated in the analytics report.

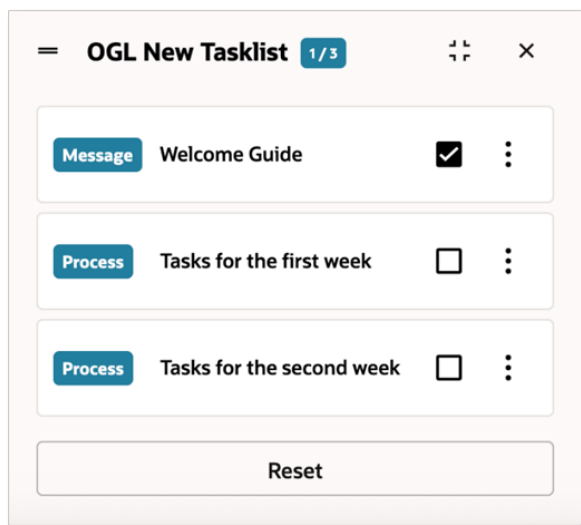


UI/UX ENHANCEMENTS

Task List UI Enhancement

First introduced in OGL 25B, this enhancement to the Task List guide type improves the UI/UX to present a more intuitive and visually appealing user interface to enhance the end-user navigation of Task Lists when viewed in the host application. This UI change is a pre-requisite update to prepare for the new Notification Center feature coming in a future OGL release.

In 25C, the newly enhanced Task List UI/UX is now available on the Player side for end-users to experience when engaging with Task Lists in Fusion.

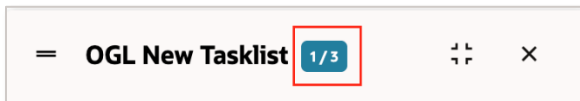


UI Enhancements include:

A new drag handle (=) to allow users to move the task list about the screen by clicking and dragging:



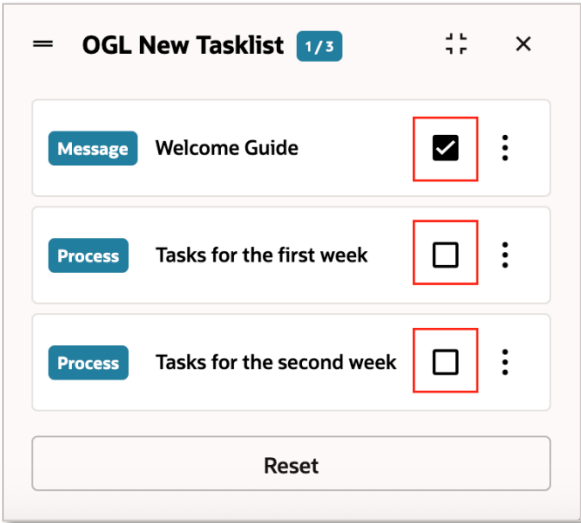
A new Dynamic Task indicator notification icon displays the number of completed and pending tasks in the Task List, providing users with a quick visual summary of their progress.



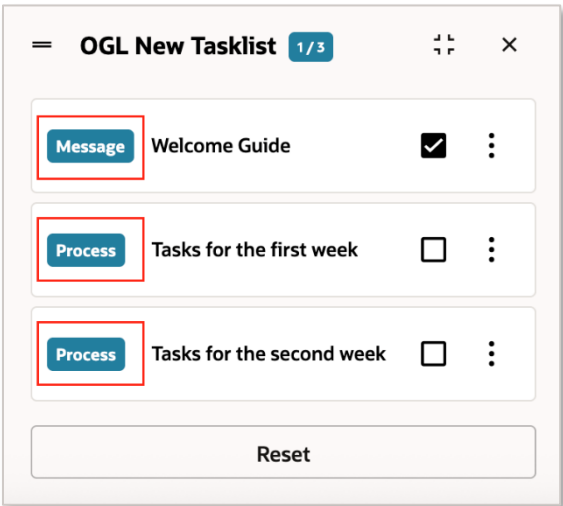
Updated Minimize button to allow users to collapse/expand the Task List to the bottom of the screen:



Updated Task Completion indicator replaces radio buttons with checkboxes.

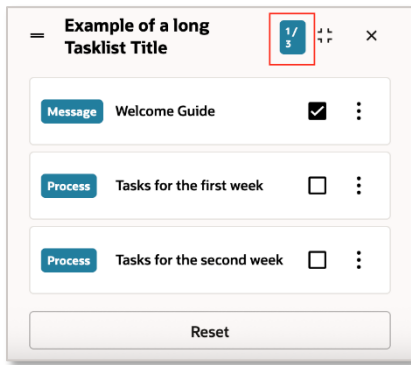


New Guide Type labels displayed next to each task indicating the type of guide for each task.
(**Note:** These labels can be removed from the Task List UI by customizing your OGL Theme Kit. See Known Issues below for instructions.)



Known Issues/Expected Behavior

- **Important:** If you have applied a custom theme for the Task List component, the UI changes will reset/override these customizations. Any theme customizations for the Task List will need to be reapplied in the OGL Theme Kit.
- When the Task List Guide Name is too long, the dynamic guide count notification wraps to two lines causing a bad user experience.



- In **Theme Editor** Preview and **Theme Kit** preview, the Dynamic Guide notification is not updated for the new Tasklist UI component, the static guide count notification appears.
- Removing Guide Type labels from the new Task List UI:
 - Download the OGL Design Theme Kit HTML file from the Theme Editor.
 - Open the Theme Kit file in an HTML editor.
 - In the HTML code, look for the line:

`/*IRIDIZE_CUSTOM_THEME_START*/`

```
/*IRIDIZE_CUSTOM_THEME_START*/

.ogl-rw-task-list--header{
  background-color: aqua;
}

.ogl-rw-task-list-item--content-type{
  display:none;
}

/*IRIDIZE_CUSTOM_THEME_END*/
```

Add the following code below that line:

```
.ogl-rw-task-list-item--content-type{
  display:none;
}
```

- **Note** – In the theme editor, the UI for both the legacy and enhanced Task List will be displayed. On a new Blank Theme template, the header and footer on the new Task List UI will display different colors compared to the original Task List UI due to a conflict with the classes (i.e., footer appears in white for new Task List UI). But as the user overrides the footer color with theme editor/design kit, the changes will be reflected in preview.

FORM FIELD VALIDATION

An IDC (International Data Corporation) study shared that 80% of errors reported to service desks are derived from user-related mistakes or data entry errors. Validation is real-time feedback that can help to minimize data entry errors in form fields before submitting them. The validation process plays a critical role in ensuring accurate and consistent data input; however, with the current guide editing experience, it can be challenging for content developers to research and employ Regex codes.

This new validation feature within the OGL guide editor provides alternative, user-friendly approaches to configure validation rules to ensure more accurate data entry within specified form fields. To address this, we have developed a new approach that allows for date, character, numerical, and password conditions on a field. This approach involves the integration of several intuitive operators, designed to be easily understood and utilized by content developers, offering a more user-friendly alternative to working with regex codes. This feature complements the use of an element blocker and Smart Tips + Activation Conditions to create a Validation solution.

Benefits of Form Field Validation

Form field data validation can help ensure that the data you collect from end-users is accurate and consistent, which provides substantial business value across various dimensions. Here are key areas where the validation feature can contribute value:

- **Data Accuracy and Integrity:** Ensuring data accuracy through robust validation rules enhances the integrity of information within applications.
- **Operational Efficiency:** Reduced manual intervention, quicker issue resolution, and streamlined operational workflows contribute to overall operational efficiency and resource optimization.
- **Proactive Issue Resolution:** The ability to trigger automated responses based on validation outcomes enables proactive issue resolution.
- **User Empowerment and Self-Service:** Increased user autonomy and self-service capabilities contribute to a more agile and responsive organization, reducing dependency on additional resources.

IMPORTANT NOTE:

With OGL 25C, we are releasing the Form Field Validation feature in the OGL Editor to allow early adopters to begin exploring the form field validation functionality.

The additional form field validation options will become fully functional for end-users in Fusion applications beginning in Fusion 25D release, beginning in November 2025 (depending upon your Fusion cohort). Please consult with your Fusion administrator for information about when you will receive your Fusion 25D update.

During this time, Fusion customers may implement form field validation using Regex codes.

Use Cases:

Accurate numerical ranges - When typing in an expense for a laptop claim – ensuring the dollar figure input is between \$0-3000

Prior necessary field inputs - When applying for Jury Duty, adding the comments (e.g. Character >1) in before submitting for approval

Temporary downtime of process - When there is no availability to access Self-Serve Documentation help due to maintenance and users need to submit an enquiry through an inbox instead.

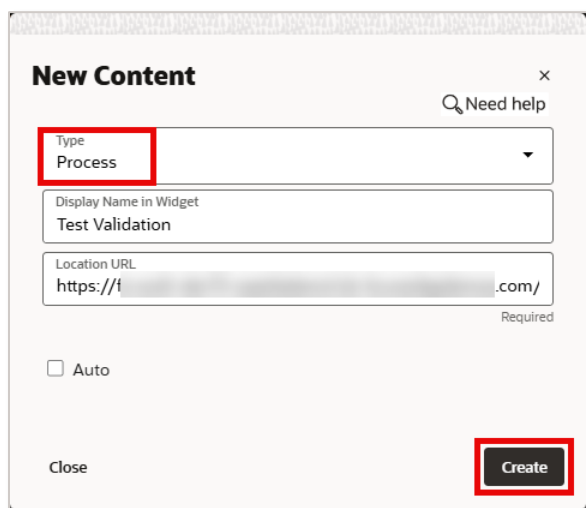
Marking a field as mandatory - While performing procurement transactions, there are certain fields (Agreement/Supplier) which aren't marked as mandatory but is one of the required data to complete a transaction.

Validating numeric data - Verifying that the "Quantity" field, when selecting the line type as Goods, only accepts whole numbers and not decimals.

Restricting character length - Limiting users to input data of a particular length, such as requiring the "Bank account" field to have a specific length of characters, for example, 8 characters.

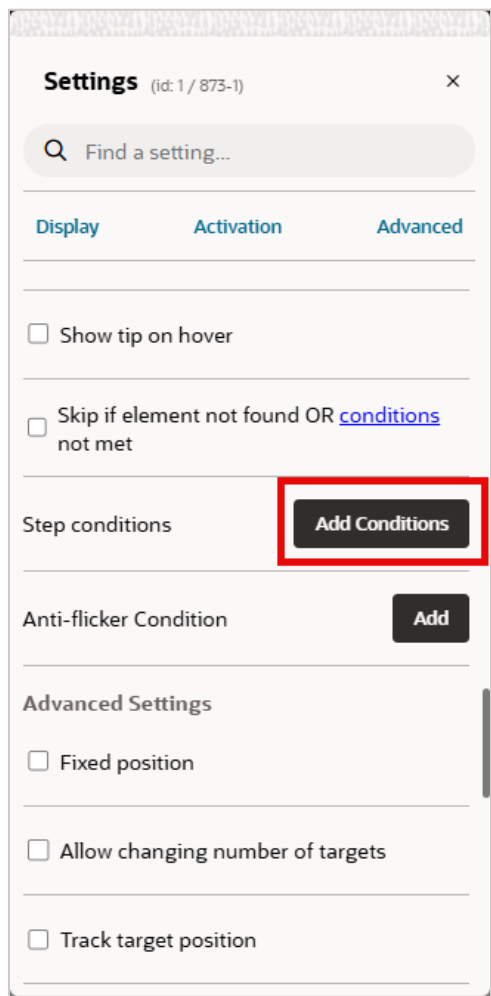
How to Apply Form Field Validation in the OGL Editor:

1. From the OGL console, select the **Create** button and select the guide type as **Process**. Enter a Display name and Location URL, as required. Select **Create**.

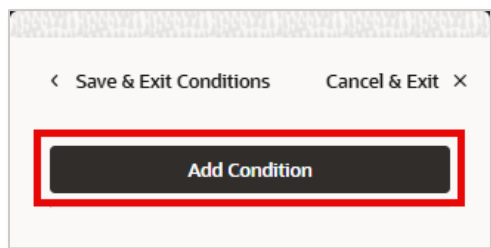


2. The host application is loaded alongside the OGL full editor. Navigate to the relevant page. Select **Add a Step** and choose a target selector.

3. Select the **Step settings** () button.
(Apply **Display** and **Activation** settings, as desired.)
In the Step conditions setting, select the **Add Conditions** button.



4. In the Step Conditions panel, select the **Add Condition** button.



5. In the Create condition settings panel, set the following:
- Type = **'Page'**
 - Connector = **'has'** or **'has not'**
 - Subtype = **'form field'**
 - Selector = <pick an available target selector in the host application> (i.e, data field)

< Save & Exit Conditions Cancel & Exit X

Add Condition

Create condition X

Type
Page

Connector
has

Subtype
form field

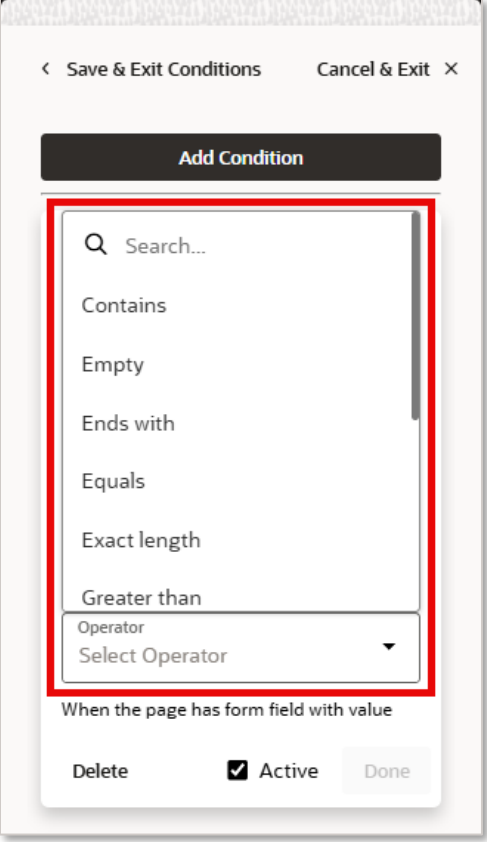
Selector

Operator
Select Operator

When the page has form field with value

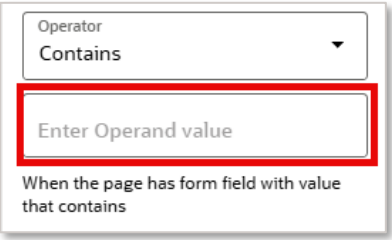
Delete ☒ Active Done

6. In the Operator dropdown menu, you can choose from the following validation operators:



The screenshot shows a mobile application interface for adding a condition. At the top, there are navigation links: '< Save & Exit Conditions' and 'Cancel & Exit X'. Below this is a dark button labeled 'Add Condition'. A list of validation operators is displayed, enclosed in a red rectangular box. The operators are: Contains, Empty, Ends with, Equals, Exact length, Greater than, and a dropdown menu labeled 'Operator' with the text 'Select Operator' and a downward arrow. Below the list, the text 'When the page has form field with value' is visible. At the bottom, there are three buttons: 'Delete', 'Active' (with a checked checkbox), and 'Done'.

7. Based on the operator selected, you may need to enter an Operand value:



The screenshot shows the same mobile application interface as before, but with the 'Contains' operator selected in the dropdown menu. Below the operator list, the text 'When the page has form field with value that contains' is visible. A red rectangular box highlights the 'Enter Operand value' input field.

How to Apply 'Form Field – Date' Formats and Operators

To apply a form field validation rule that restricts the format and value of a date entry, you can use the “form field – date” subtype and operators:

1. In the Create condition settings panel, set the following:
Type = **'Page'**
Connector = **'has'** or **'has not'**
Subtype = **'form field - date'**
Selector = <pick an available target selector in the host application> (i.e, data field)

Save & Exit Conditions Cancel & Exit

Add Condition

Create condition X

Type
Page

Connector
has

Subtype
form field - date

Selector

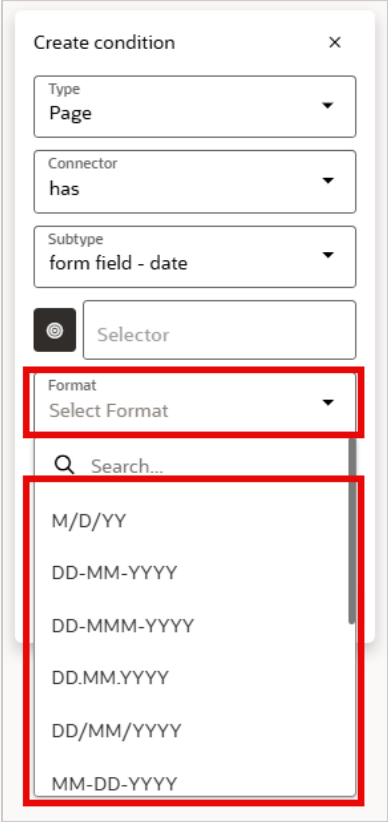
Format
Select Format

Operator
Select Operator

When the page has form field - date
whose value is

Delete ☒ Active Done

2. Select the Format menu and choose a desired date format (e.g., M/D/Y, DD-MM-YYYY, etc.)



The screenshot shows a 'Create condition' dialog box with the following fields:

- Type: Page
- Connector: has
- Subtype: form field - date
- Selector: (with a target icon)
- Format: Select Format (dropdown menu)

The 'Format' dropdown menu is open, showing a search bar and the following date formats:

- M/D/YY
- DD-MM-YYYY
- DD-MMM-YYYY
- DD.MM.YYYY
- DD/MM/YYYY
- MM-DD-YYYY

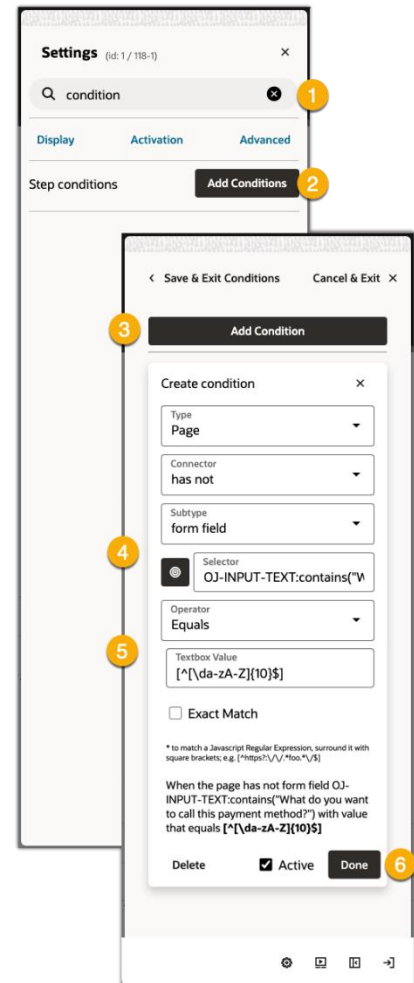
3. Select the Operator menu and choose a desired operator (e.g., After custom time, At custom time, etc.)
If prompted, select the calendar button and choose a desired date from the pop-out calendar.

Note: The 'form field – date' formats and operators will not be fully functional to Fusion end-users until the Fusion 25D release, beginning in November, depending upon your Fusion cohort. Please check with your Fusion administrator for details about when you will receive this update.

How to Apply Validation to a Form Field using a Regular Expression (Regex code)

Regular expressions are used in many software applications, so you may be familiar with them from working in other Oracle software solutions. In addition, you can typically search for an applicable Regex code via web browser or AI search engine.

1. Open your **Step Settings** and locate **Step conditions**.
2. Select **Add Conditions** (or **Edit Conditions** if there are already items entered).
3. Select **Add Condition** and then choose:
 - **Type:** Page
 - **Connector:** Has or has not, as applicable
 - **Subtype:** form field
4. Next, use the target **Selector** to identify the field where you want to apply validation
5. Choose the Operator of **Equals** from the drop-down list, and then enter the regular expression surrounded by **square brackets** in the textbox:
Example: If the regular expression for a field 10 alphanumeric characters in length is `^[a-zA-Z]{10}$`, the textbox value would be `^[a-zA-Z]{10}$`
6. Select **Done** and then **Save and Exit** the step.



Known Issues/Expected Behavior

- When creating a Validation Step Condition like Form Field or Form Field - date step condition, etc, the feature works fine when we create the conditions by selecting values for all the available selections in the order they appear. However, if we jumble the order and select the drop-down option first, then try selecting the selector for example, the step condition is breaking.

UPCOMING CHANGES

The following are changes to existing OGL features, functionality, or UI/UX that are being planned for upcoming OGL product releases. To help you prepare for these upcoming changes, please carefully review the information below to assess any potential impacts on your OGL administration and/or content development activities.

Future Deprecation of Guide and Step Comments

Based on internal research data and customer feedback, the **Guide and Step Comments** feature and its related functionality will no longer be supported beginning in **OGL 25D Release**. To help customers prepare for this upcoming change, this feature and related functionality will be updated as follows:

OGL 25C (June 2025):

- Guide comments can still be added and interacted with, and users will see a Smart Tip when editing/viewing Comments in the Content Editor regarding future changes to this feature.
- Users can still mark comments as “Resolved/Unresolved”.
- Existing guide and step comments (resolved/unresolved) will still appear in the Content Management export.

OGL 25D (September 2025) and beyond

- Continued ability to utilize the functionality without support until the time of feature termination, which will be communicated in advance.

Note: A reminder of this upcoming change will be included in future product release emails, Customer Connect posts, and in-console messaging.

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