Oracle® Banking Digital Experience User Interface Reference Style Guide





Oracle Banking Digital Experience User Interface Reference Style Guide, Release 25.1.1.0.0

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Preface

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- Before you Begin
- Pre-requisites
- <u>Audience</u>
- Documentation Accessibility
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Purpose

This guide is designed to help acquaint you with the Oracle Banking application. This guide provides answers to specific features and procedures that the user need to be aware of the module to function successfully.

Before you Begin

Kindly refer to our **Getting Started User Guide** for common elements, including Symbols and Icons, Conventions Definitions, and so forth.

Pre-requisites

Specify **User ID** and **Password**, and login to **Home** screen.

Audience

This document is intended for the following audience:

- Customers
- Partners



Documentation Accessibility

For information about Oracle's commitment to accessibility, visit the Oracle Accessibility Program website at http://www.oracle.com/pls/topic/lookup?ctx=acc&id=docacc.

Access to Oracle Support

Oracle customer access to and use of Oracle support services will be pursuant to the terms and conditions specified in their Oracle order for the applicable services.

Critical Patches

Oracle advises customers to get all their security vulnerability information from the Oracle Critical Patch Update Advisory, which is available at <u>Critical Patches</u>, <u>Security Alerts and Bulletins</u>. All critical patches should be applied in a timely manner to ensure effective security, as strongly recommended by <u>Oracle Software Security Assurance</u>.

Diversity and Inclusion

Oracle is fully committed to diversity and inclusion. Oracle respects and values having a diverse workforce that increases thought leadership and innovation. As part of our initiative to build a more inclusive culture that positively impacts our employees, customers, and partners, we are working to remove insensitive terms from our products and documentation. We are also mindful of the necessity to maintain compatibility with our customers' existing technologies and the need to ensure continuity of service as Oracle's offerings and industry standards evolve. Because of these technical constraints, our effort to remove insensitive terms is ongoing and will take time and external cooperation.

Related Resources

For more information on any related features, refer to the following documents:

- Oracle Banking Digital Experience Installation Manuals
- Oracle Banking Digital Experience Licensing Manuals

Conventions

The following text conventions are used in this document:

Convention	Meaning
boldface	Boldface type indicates graphical user interface elements associated with an action, or terms defined in text or the glossary.
italic	Italic type indicates book titles, emphasis, or placeholder variables for which you supply particular values.



Convention	Meaning
monospace	Monospace type indicates commands within a paragraph, URLs, code in examples, text that appears on the screen, or text that you enter.

Screenshot Disclaimer

Personal information used in the interface or documents is dummy and does not exist in the real world. It is only for reference purposes; actual screens that appear in the application may vary based on selected browser, theme, and mobile devices.

Acronyms and Abbreviations

The list of the acronyms and abbreviations used in this guide are as follows:

Table 1 Acronyms and Abbreviations

Abbreviation	Description
OBDX	Oracle Banking Digital Experience

Post-requisites

After finishing all the requirements, please log out from the **Home** screen.

Typography for Desktop

This topic describes the systematic instruction to **Typography for Desktop** option.

Redwood Typography Link

JET Typography link

Figure 1-1 Typography for Desktop

Type: Oracle Sans Size: 28px Line Height: 36px Weight: 700 - Bold

This is a H2 Header MD

Type: Oracle Sans Size: 24px Line Height: 32px Weight: 700 - Bold

This is a H3 Header

Type: Oracle Sans Size: 20px Line Height: 28px Weight: 700 - Bold

H3 - Subheader SM

This is a H4 Header

Type: Oracle Sans Size: 16px Line Height: 24px Weight: 700 - Bold

H4 - Subheader XS

This is a H5 Header

Type: Oracle Sans Size: 14px Line Height: 20px Weight: 700 - Bold

H5 - Subheader 2XS



Typography for Mobile

This topic describes the systematic instruction to **Typography for Mobile** option.

Redwood Typography Link

JET Typography link

Figure 2-1 Typography for Mobile

This is a H1 Header	H1 -	 Subheader 	SM
This is a H1 Header	HT.	- Subileauer	ЭM

Type: Oracle Sans Size: 20px Line Height: 28px Weight: 700 - Bold

This is a H2 Header H2 - Body Bold LG

Type: Oracle Sans Size: 18px Line Height: 24px Weight: 700 - Bold

This is a H3 Header H3 - Body Semibold LG

Type: Oracle Sans Size: 16px Line Height: 24px Weight: 700 - Bold

This is a H4 Header H4 - Subheader XS

Type: Oracle Sans Size: 14px Line Height: 20px Weight: 700 - Bold

This is a H5 Header H5 - subheading 2xs

Type: Oracle Sans Size: 14px Line Height: 16px Weight: 600 - Semi Bold

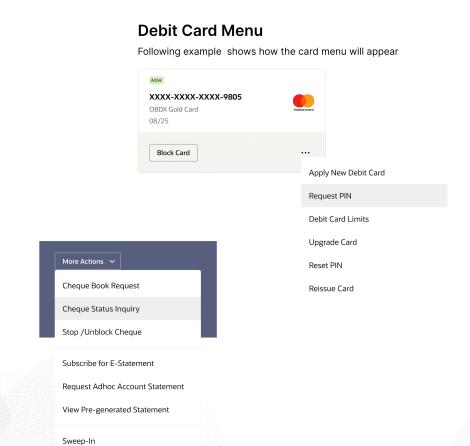


Interaction

This topic describes the systematic instruction to **Interaction** option.

Figure 3-1 Interaction

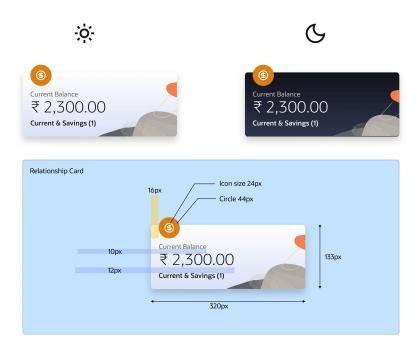




Component Calibration

Figure 4-1 Component Calibration

Relationship Cards





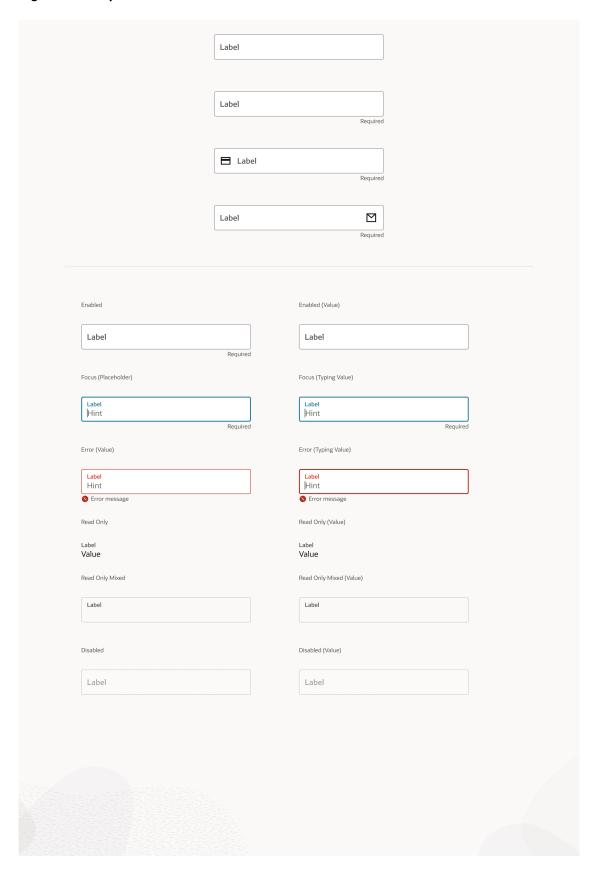
Input Fields

This topic describes the systematic instruction to **Input Fields** option.

Appearance, behaviours, & Interactions



Figure 5-1 Input Fields





Select Single

This topic describes the systematic instruction to **Select Single** option.

Allow user to select a value from a list of a values.

The component is used to:

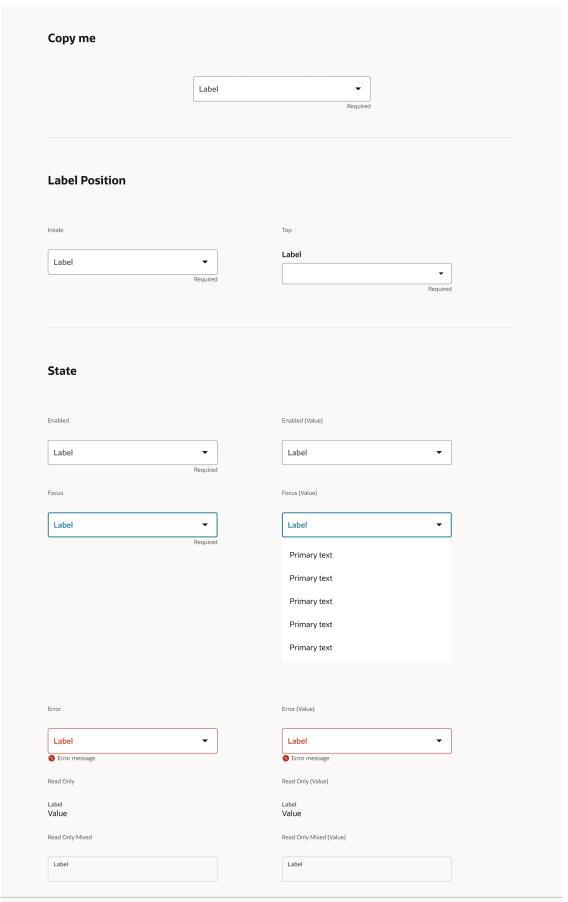
Select a single value from a list of values of 3 or more.

Search and select a single value from a list of values.

https://jet.oraclecorp.com/jetCookbook.html?component=selectSingleCorepack&demo=states

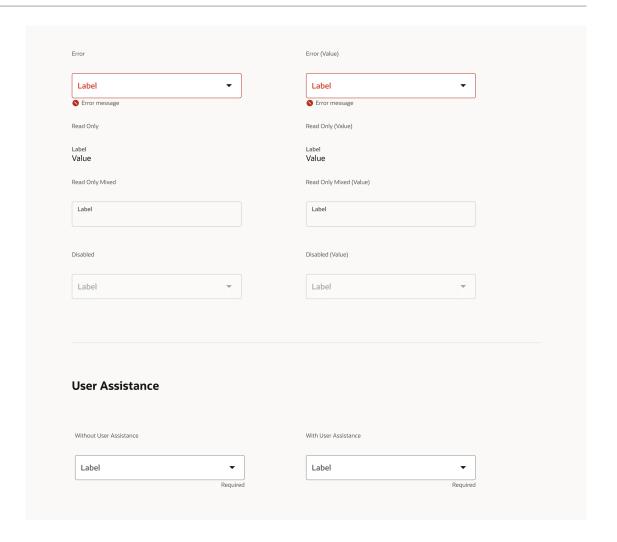


Figure 6-1 Select Single



Label





Number

This topic describes the systematic instruction to **Number** option.

Used to enter numeric values, count, measure, and represent numbers.

https://jet.oraclecorp.com/jetCookbook.html?component=inputNumberCorepack&demo=states

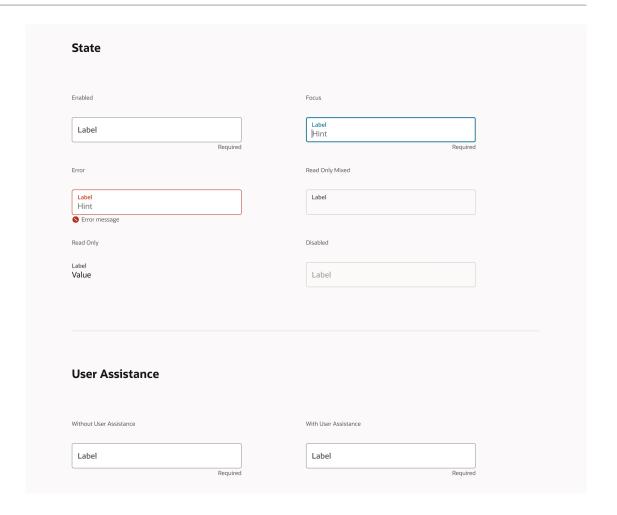


Figure 7-1 Number

Copy me		
	Label	
		Required
Label Position		
Inside		Тор
inside		Label
Label	Required	
	Required	Required
Туре		
Default		
Label		
	Required	
Prefix		Suffix
Label		Label
Stepper		Quantity
Label	^	— Label +
	Required	Required
State		
Enabled		Focus
Label		Label
	Required	Hint Required
Error		Read Only Mixed
Label		Label
Hint		

Label





Password

This topic describes the systematic instruction to **Password** option.

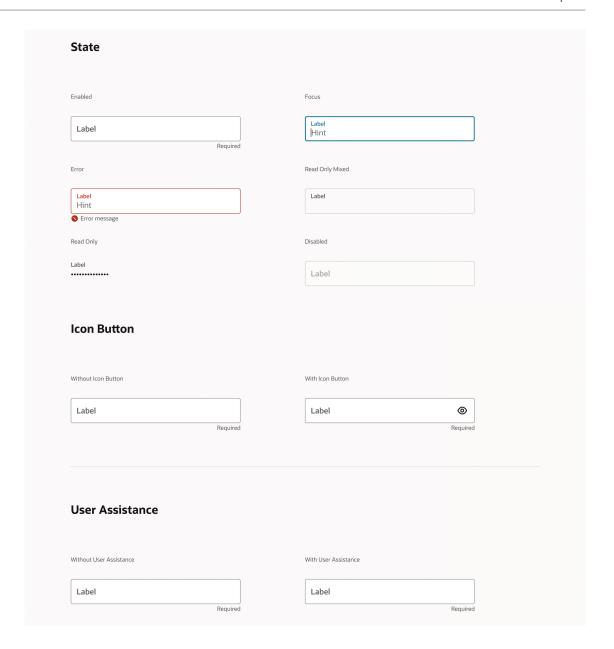
 $https://www.oracle.com/webfolder/technetwork/jet/jetCookbook.html?\\ component=passwordInput\&demo=overview$



Figure 8-1 Password

Сору те		
	Label	Required
Label Position		
Inside		Top
Label	Required	Label
	required	Required
State		
Enabled		Focus
		Label
Label	Required	Hint
Error		Read Only Mixed
Label Hint		Label
S Error message		
Read Only		Disabled
Label		Label
Icon Button		
Without Icon Button		With Icon Button
Label		Label 💿
	Required	Required







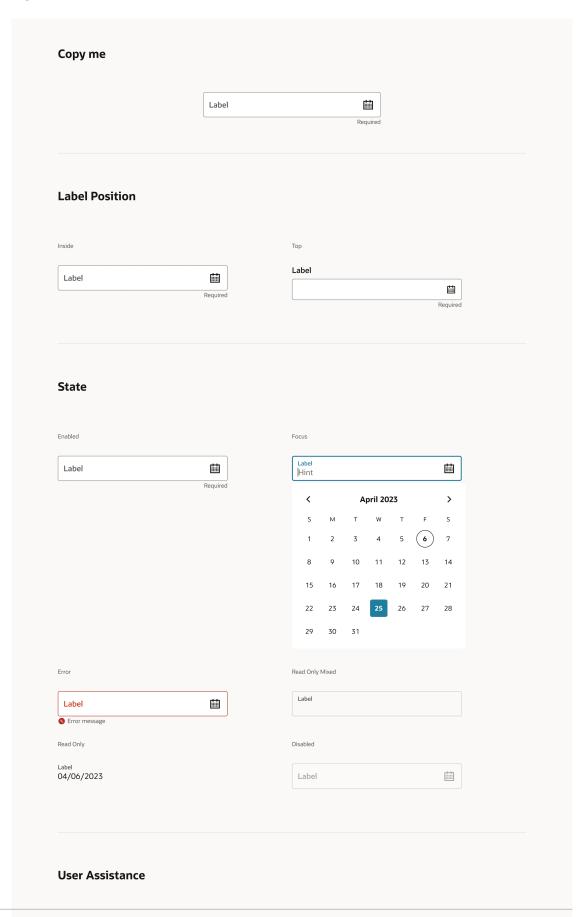
Date

This topic provides information on **Date**.

 $https://www.oracle.com/webfolder/technetwork/jet/jetCookbook.html?\\ component=date\&demo=states$



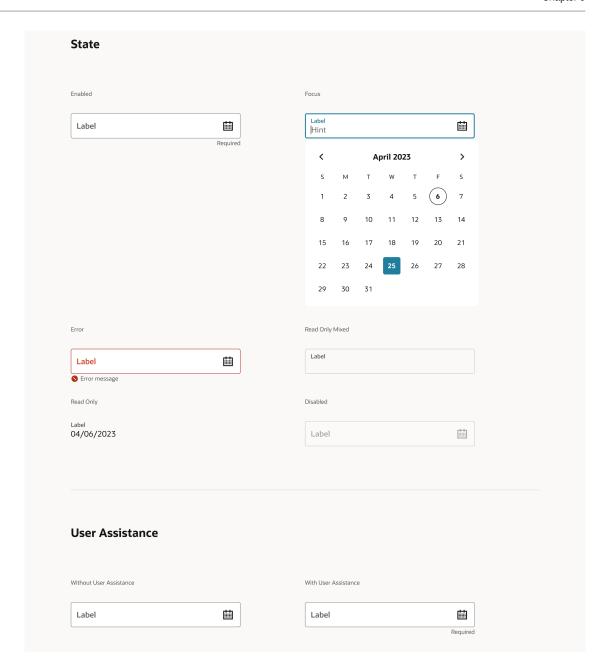
Figure 9-1 Date



Label

Label





Slider - Single

This topic describes the systematic instruction to **Slider - Single** option.

https://www.oracle.com/webfolder/technetwork/jet/jetCookbook.html?component=slider&demo=states



Figure 10-1 Slider - Single





	Label ③	Value	
On			
	\$0K	\$100K	
011	Odio leo et at massa mattis. Quis mauris lectus sed ridiculus congue. Eget justo mi et $\ensuremath{\mathfrak{D}}$	Value	
Off	 0		
	\$0K	\$100K	
Value			
•	Label ⊙	Value	
On	\$0K	\$100K	
	Label ®		
Off			
	\$OK	\$100K	
Range Ty	pe		
Range Ty	pe Label ⑦	Value	
		Value	
	Label ⑦	Value \$100K	
	Label ② SOK Odio leo et at massa mattis. Quis mauris lectus sed ridiculus congue.	\$100K	
Off	Label ① SOK Odio leo et at massa mattis. Quis mauris lectus sed ridiculus congue. Eget justo mi et ②		
Range Ty Off Text	Label ② SOK Odio leo et at massa mattis. Quis mauris lectus sed ridiculus congue.	\$100K	
Off	Label ① SOK Odio leo et at massa mattis. Quis mauris lectus sed ridiculus congue. Eget justo mi et ①	\$100K	
Off	Label ① SOK Odio leo et at massa mattis. Quis mauris lectus sed ridiculus congue. Eget justo mi et ①	\$100K	

Button

This topic provides information on **Button**.

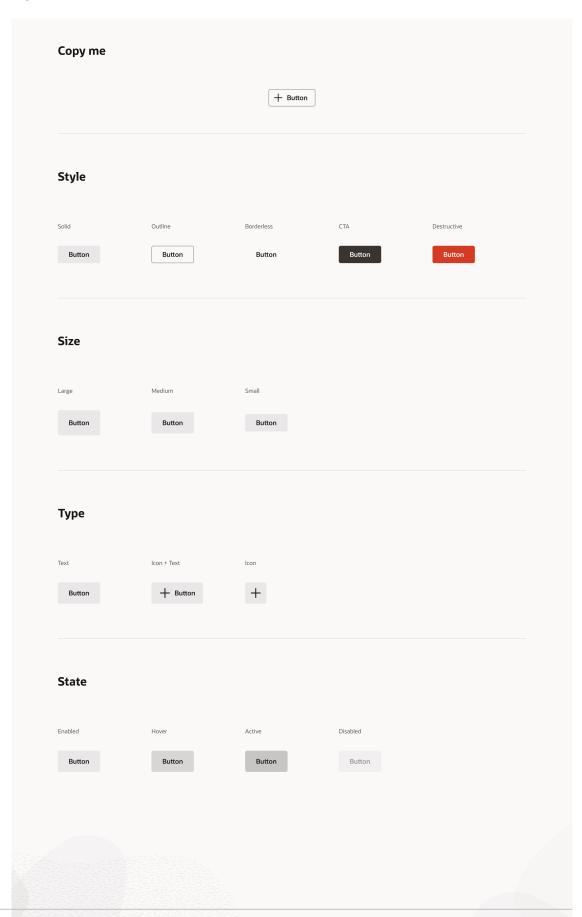
Button communicate actions. They direct users to initiate or take actions and they work with a single tap, click, or keystroke.

Buttons are use throughout the UI, on pages and dialogs, and with other components such as toolbars, tables, lists, cards, input fields, and forms.

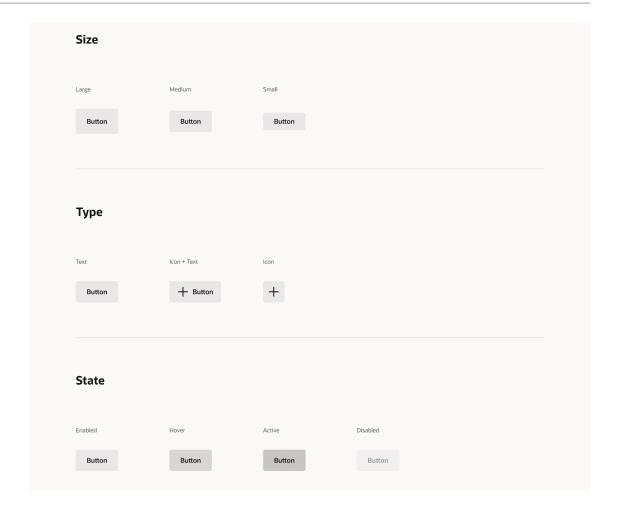
https://www.oracle.com/webfolder/technetwork/jet/jetCookbook.html?component=buttonsCorepack&demo=pushButton



Figure 11-1 Button







Button

This topic provides information on **Button**.

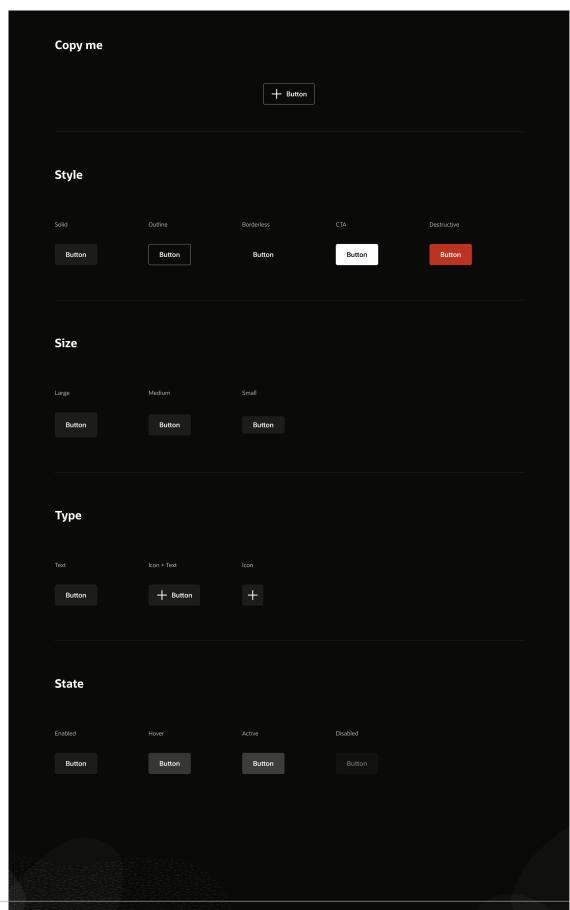
Button communicate actions. They direct users to initiate or take actions and they work with a single tap, click, or keystroke.

Buttons are use throughout the UI, on pages and dialogs, and with other components such as toolbars, tables, lists, cards, input fields, and forms.

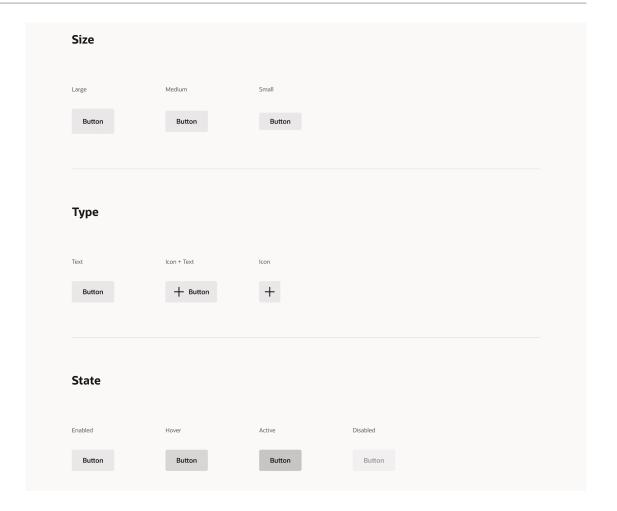
https://www.oracle.com/webfolder/technetwork/jet/jetCookbook.html?component=buttonsCorepack&demo=pushButton



Figure 12-1 Button







Badge

This topic provides information on **Badge**.

Badges are brief textual or numerical labels that provide at-a- glance status info to bring attention to items in a particular state or condition. Typically one word, it can also be a number, which can be supplemented with a tooltip.

https://www.oracle.com/webfolder/technetwork/jet/jetCookbook.html?component=badge&demo=overview

Figure 13-1 Badge



Badge

This topic provides information on **Badge**.

Badges are brief textual or numerical labels that provide at-a- glance status info to bring attention to items in a particular state or condition. Typically one word, it can also be a number, which can be supplemented with a tooltip.

https://www.oracle.com/webfolder/technetwork/jet/jetCookbook.html?component=badge&demo=overview

Figure 14-1 Badge

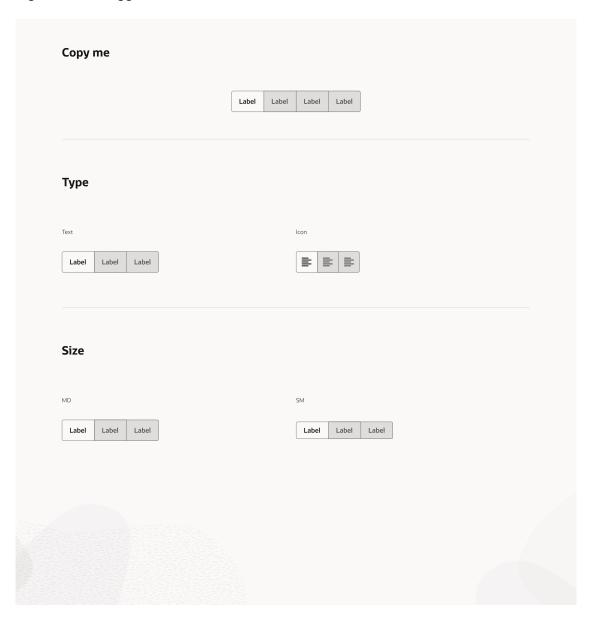


Toggle Button

This topic describes the systematic instruction to **Toggle Button** option.

https://www.oracle.com/webfolder/technetwork/jet/jetCookbook.html?component=buttonsetone&demo=oneOverview

Figure 15-1 Toggle Button



Toggle Button

This topic describes the systematic instruction to **Toggle Button** option.

https://www.oracle.com/webfolder/technetwork/jet/jetCookbook.html?component=buttonsetone&demo=oneOverview

Figure 16-1 Toggle Button



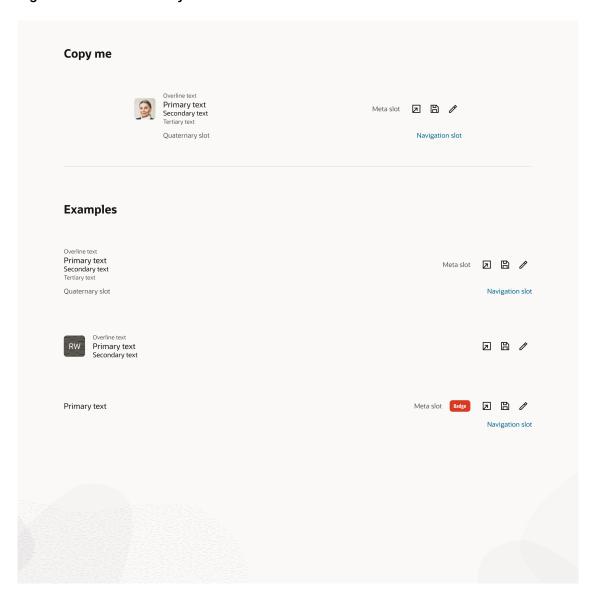
List Item Layout

This topic describes the systematic instruction to **List Item Layout** option.

List item layout are flexible containers used to lay out single column content in a list view.

https://www.oracle.com/webfolder/technetwork/jet/jetCookbook.html?component=listItemLayoutCorepack&demo=overview

Figure 17-1 List Item Layout

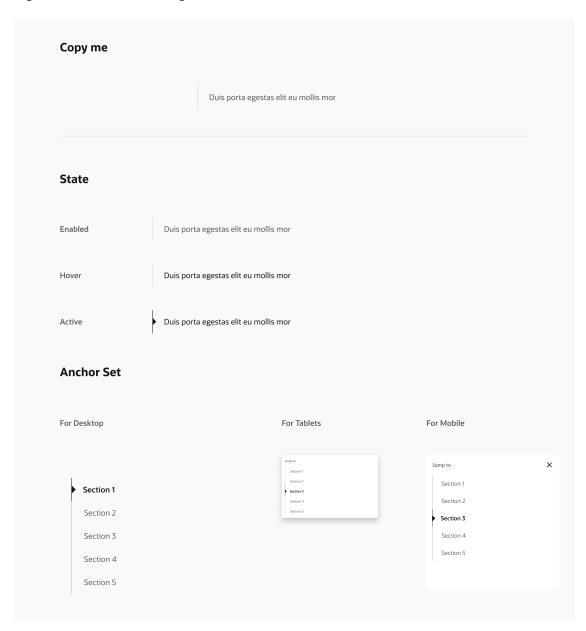


Anchor Navigation

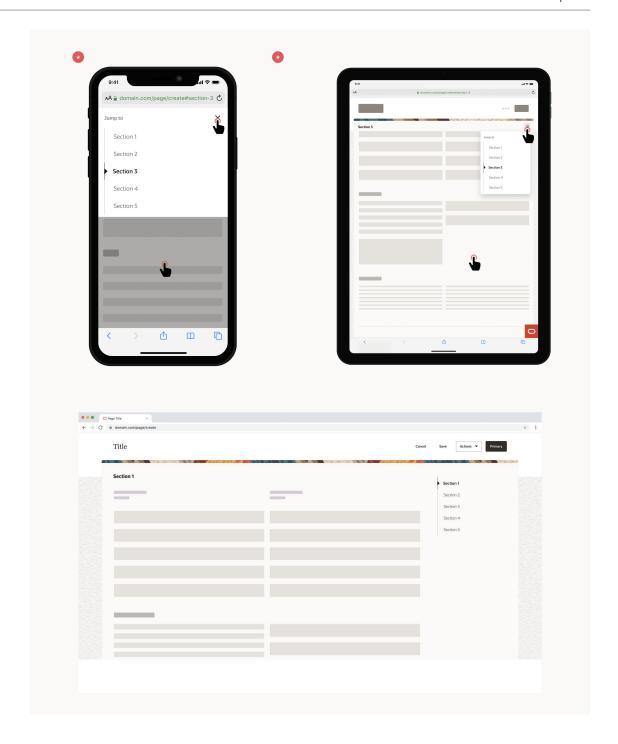
This topic describes the systematic instruction to **Anchor Navigation** option.

https://redwood-ux.us.oracle.com:8000/vb/webApps/spectra/vp/sp-comp-feature-demos/vertical-anchor-navigator?selectedSection=employmentInfo

Figure 18-1 Anchor Navigation







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Widgets for OBDX

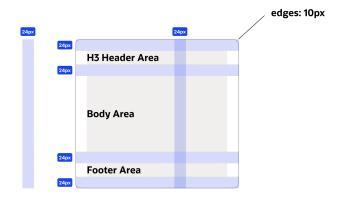
This topic describes the systematic instruction to **Widgets for OBDX** option.

Typography

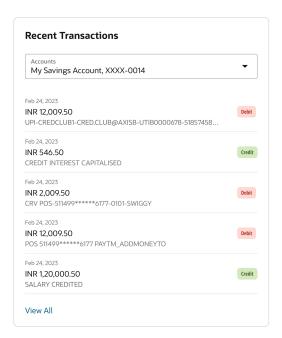


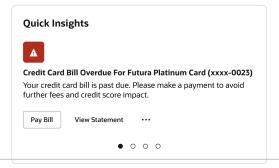
Figure 19-1 Widgets for OBDX

Container Specs



Examples

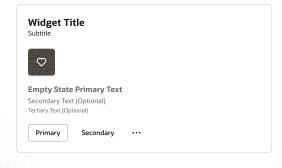






Empty State

These are the maximum elements that can be added in the widgets empty state of OBDX. You can only hide any component and not add a compone (Specific to OBDX)



Drawer Template - Single Stage

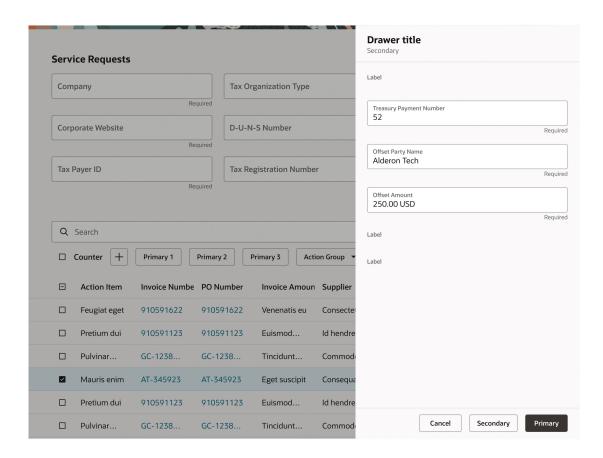
This topic describes the systematic instruction to **Drawer Template - Single Stage** option.

https://redwood-ux.us.oracle.com:8000/vb/webApps/spectra/vp/sp-comp-feature-demos/create-edit-drawer-template

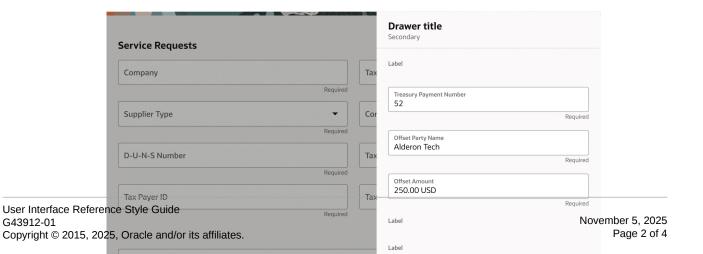


Figure 20-1 Drawer Template - Single Stage

XL: 1440+

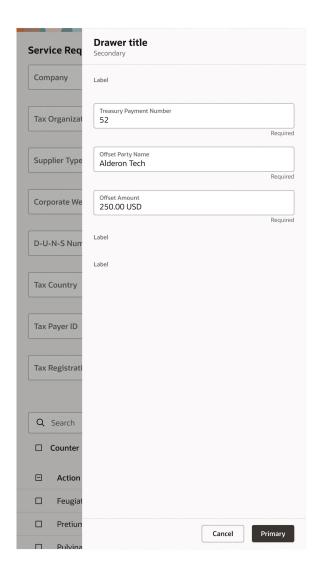


LG: 1024 - 1439

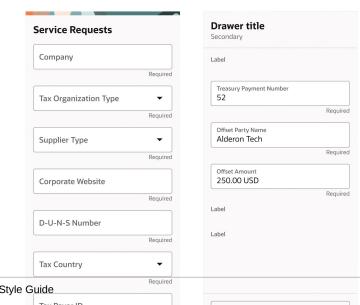




MD: 600 - 1023



SM: 320 - 599



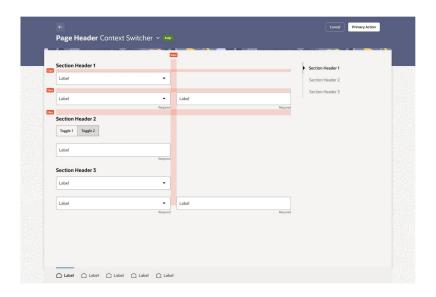
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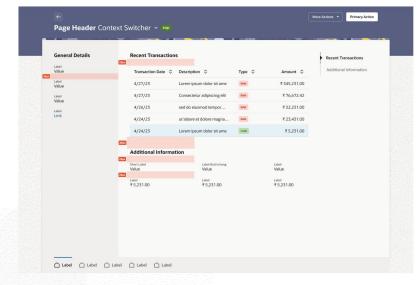


Templates

This topic describes the systematic instruction to **Templates** option.

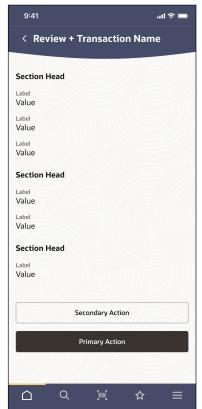
Figure 21-1 Templates

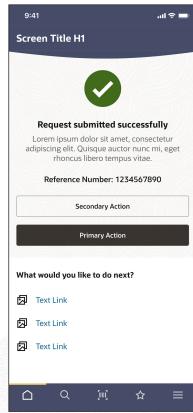




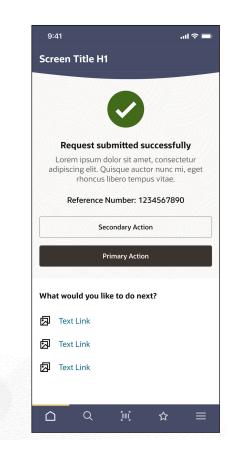












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