ELEMENTS DESCRIPTION

INTERACTION BEHAVIOR

Welcome back Sebastian

(A)

Viewing information for account

Billing Account 75396781 ▾   **Update**

(B)

Pooling ✕	Billing ✕	Upgrade eligibility ✕	Zero usage ✕
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Action	**Action**	**Action**	**Action**

(C) 💡 Lorem ipsum!   I want to lorem ipsum del ▾ for lorem ipsum del ▾ ###-###-####   **Go**

(D)

Unbilled usage ✕

Billing Cycle
⬛⬛⬜ ## days left

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🟥 Overages
🟧 Over ##% usage
🟨 Over ##% usage
🟩 Under ##% usage

Action

A Account selection dropdown with 'Update' action button.

Library References:

Single Select Dropdown

Action Button

B Summary Cards with CTA action button. Min 2 - Max 4 Cards per row.

Library References:

Card with Data Elements

Action Button

C Premier Quick Action Widget.

Premier Quick Action Widget

D Expanded Card with Data Visualization.

Expanded Card w/ Data Visuals

User selects account **Dropdown Widget (A)** and clicks Update. Data for show accordingly in Data Summary Cards.

When account is in 'context' for the dashboard, user can view, remove, drag or customize **Summary Cards (B)**. Action buttons will send users to key task associated with that cards data point.

In the case of needing to do a single, quick task, the user can use the **Quick Action Widget (C)** by selecting the task, person and account. This will drop the user into the flow with all relevant information in context.

For larger data set reports, the user can option for **Expanded Card (D)** to with more data point visualizations. UI behavior is the same as Summary Cards.