

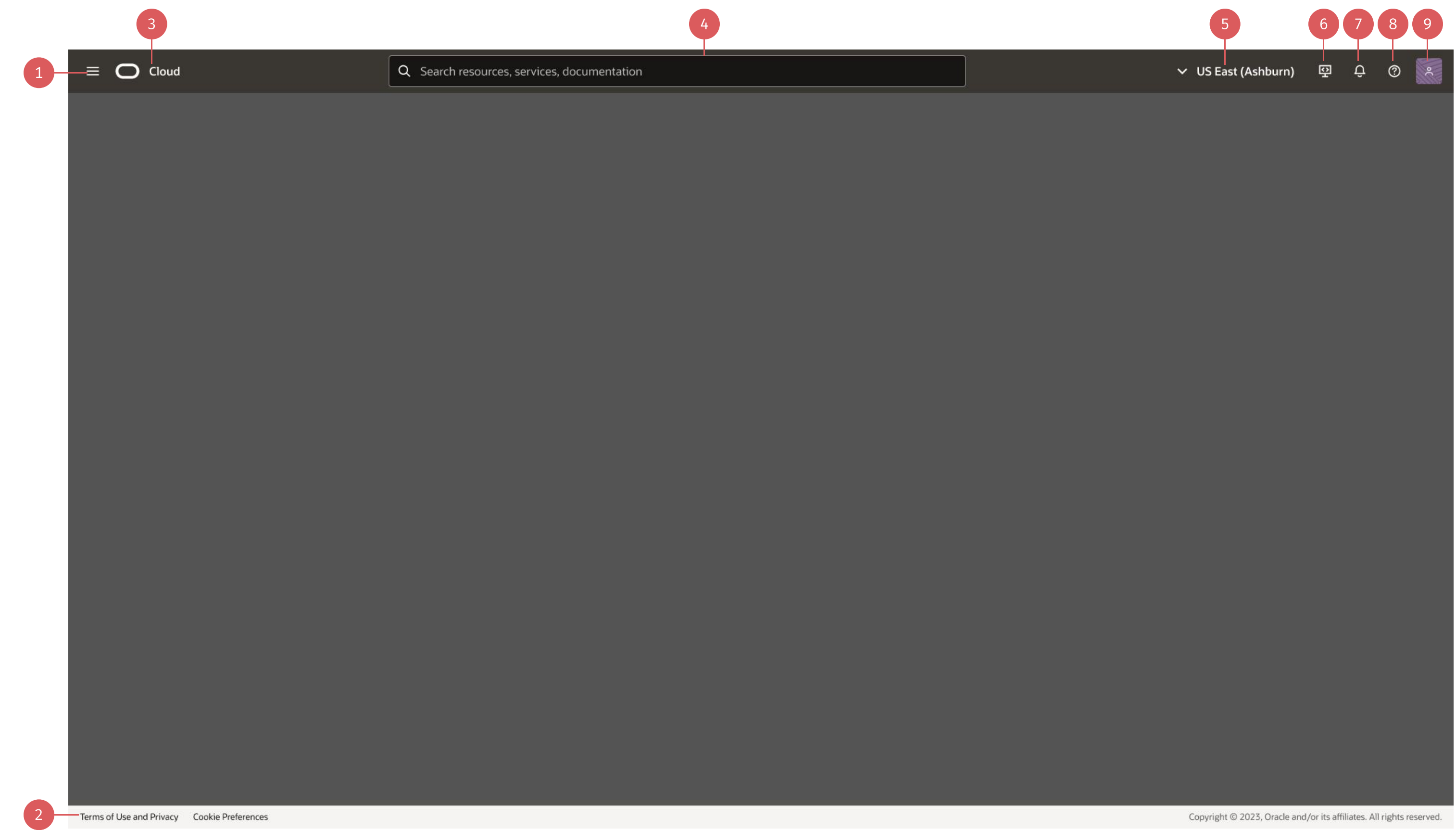
Global nav and Mega menu

Engineering doc

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Header and Footer- Anatomy



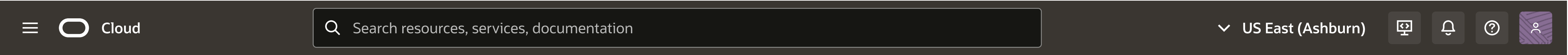
Legend

- 1. Mega menu (button)
- 2. Footer
- 3. Oracle logo and title
- 4. Global search
- 5. Region selection
- 6. Code editor
- 7. Alerts
- 8. Help
- 9. Profile

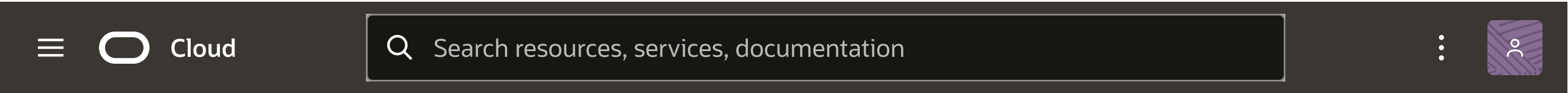


Header- Responsive design

1440+ px



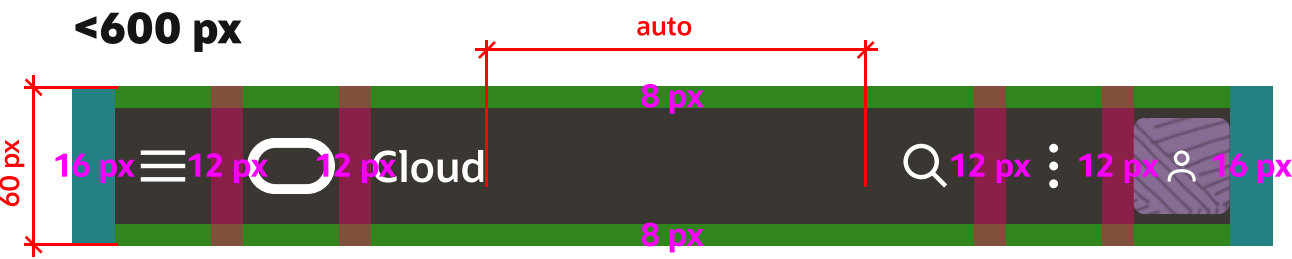
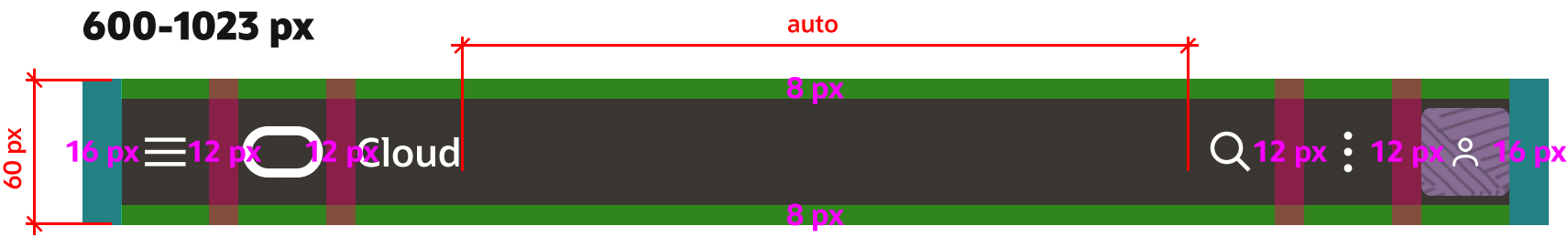
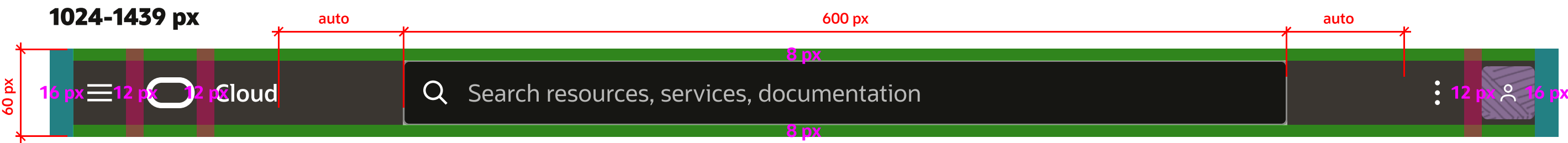
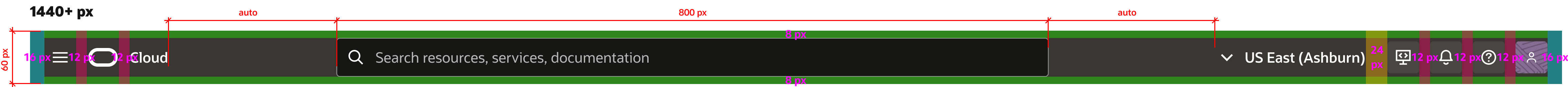
1024-1439 px



600-1023 px



<600 px



Footer- Responsive design

600+ px

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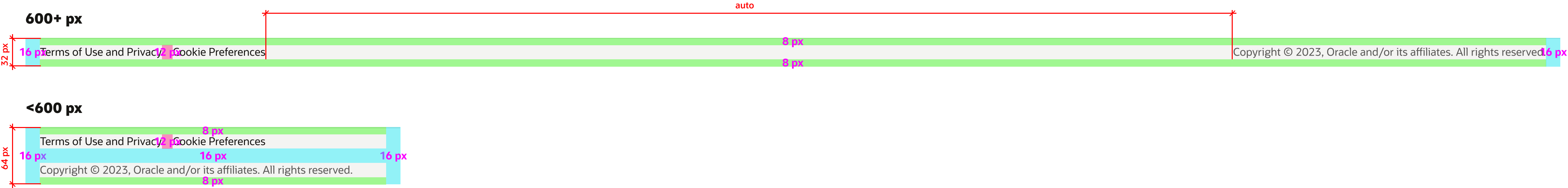
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<600 px

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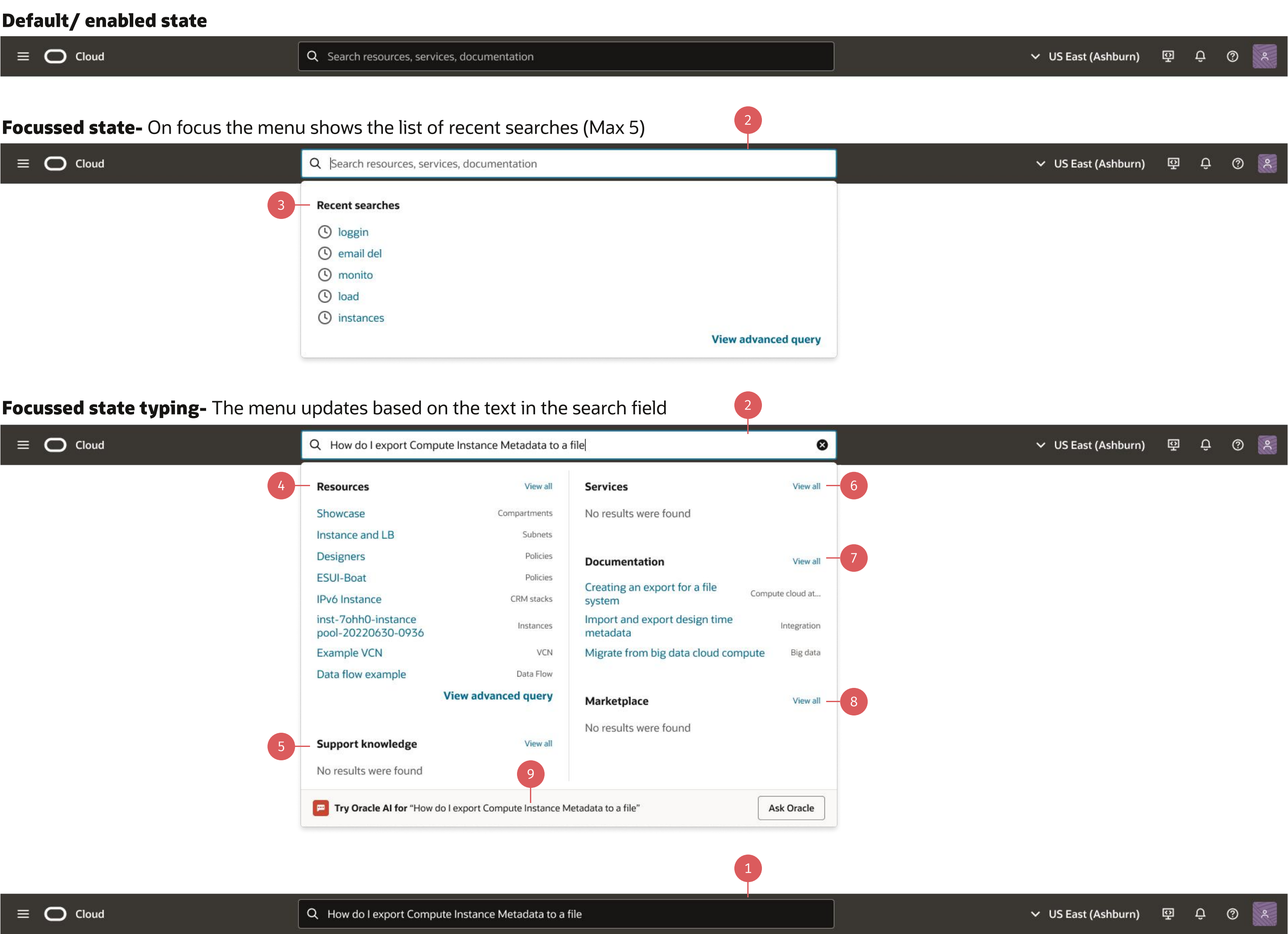
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Header- Search

- 1. Default/ Rest state use dark mode colors
- 2. Focus states use light mode colors
- 3. The list of recent search will show maximum 5 items
- 4. The list of resoruces will show maximum 12 items
- 5. The list of support knowledge will show maximum 4 items
- 6. The list of services will show maximum 4 items
- 7. The list of documentation will show maximum 4 items
- 8. The list of marketplace will show maximum 4 items
- 8. The sting in the menu footer auto populates based on the text entered into the search field

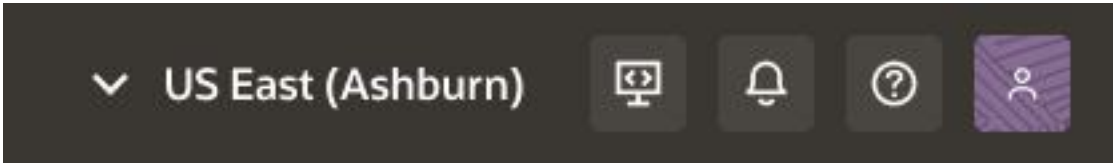


Header- buttons states and menus

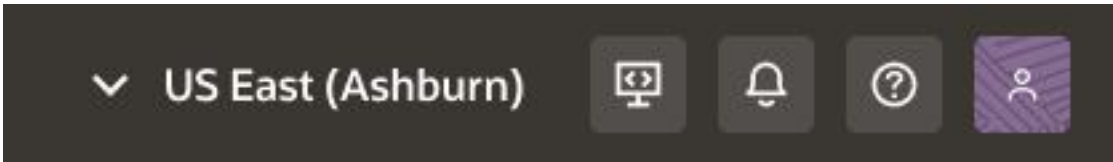
Buttons in rest/enabled state



Buttons in hovered state

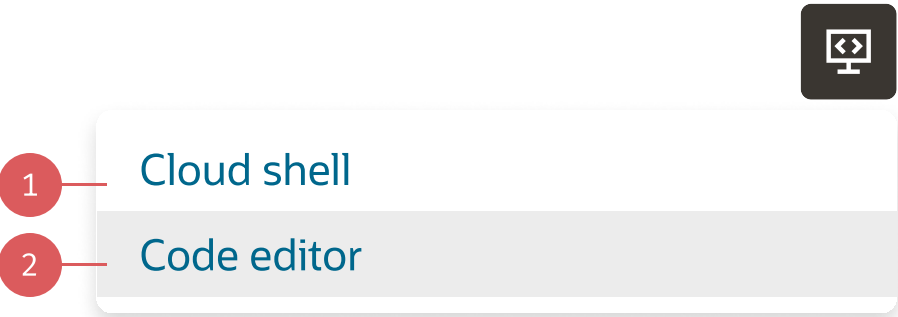
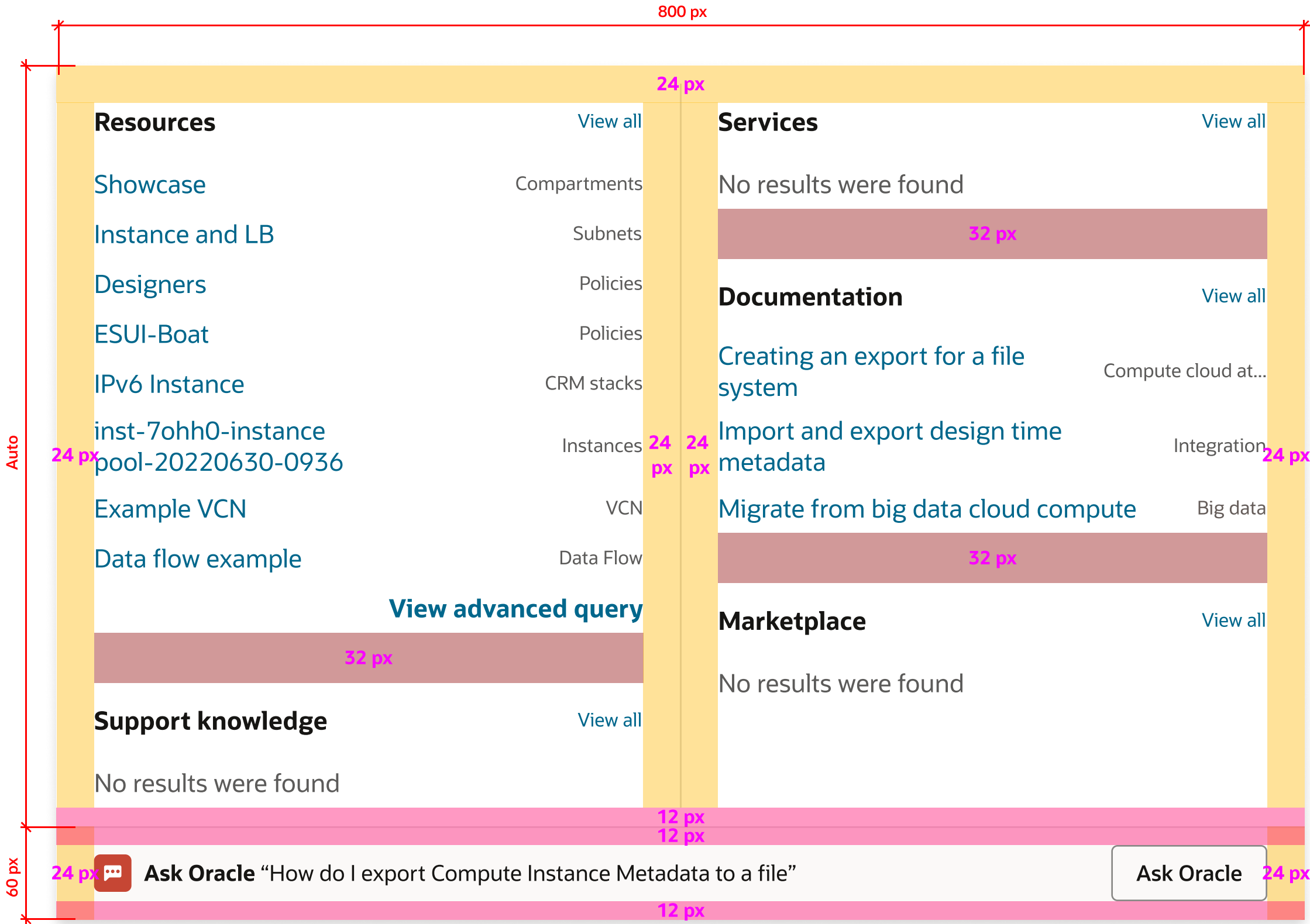
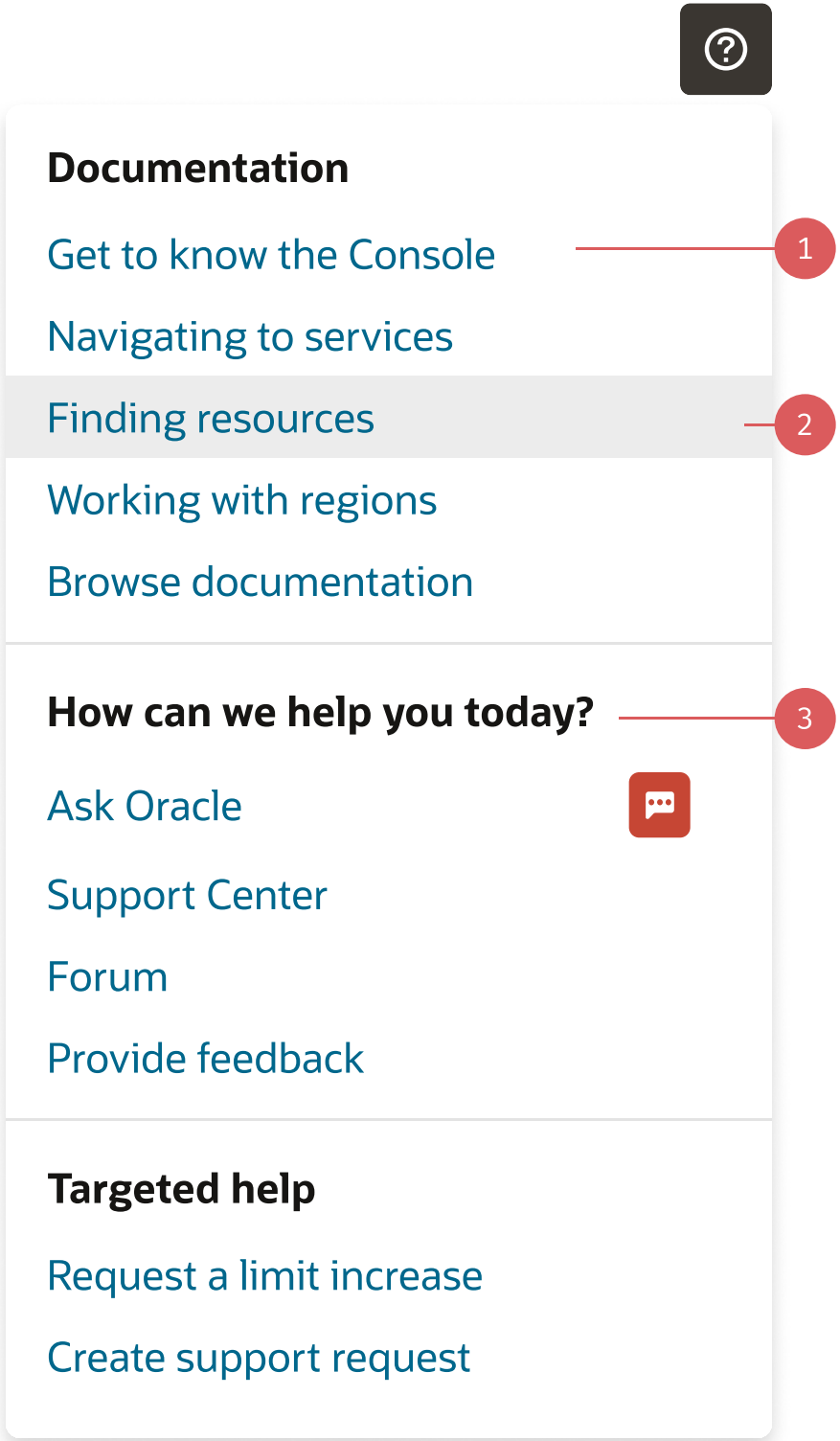
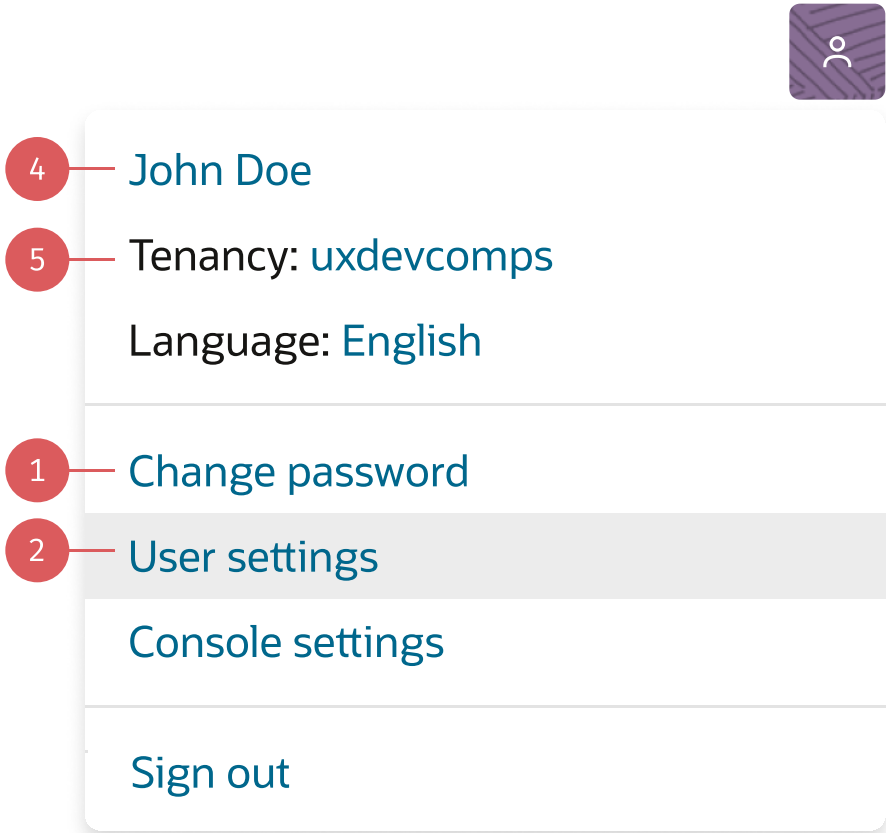


Buttons in Active state



Legend

- 1. Action menu item- Enabled state
- 2. Action menu item- Hovered state
- 3. Action menu item- Header
- 4. Action menu item- Read-only
- 5. Action menu item- Item with prefix



Header- buttons states and menus

John Doe

Tenancy: uxdevcomps

Language: English

Change password

User settings

Console settings

Sign out

Language selection will be available in RW drawer.

Cloud

Search resources, services, documentation

US East (Ashburn)

Select a language

Select a language

Cestina

Dansk

Deutsch

English

Español

Français

Français (Canada)

hrvatski

Italiano

magyar|

Nederlands

Norsk

Polski

Português (Brasil)

Português

Romana

slovenčina

slovenscina

srpski

suomi

Svenska

Türkçe

Cancel

Save

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Header- Regions selection

Enabled/ Default state

▼

US East (Ashburn)

Focussed state

^

US East (Ashburn)

Regions

Region

▼

Replicate regions

Manage regions

Focussed state- Region select in focus with value entered

^

US East (Ashburn)

Regions

Regions

Select region

▼

Home region: US East (Ashburn)

Australia East (Sydney)

Australia Southeast (Melbourne)

Brazil East (Sao Paulo)

Brazil Southeast (Vinhedo)

Canada Southeast (Montreal)

Canada Southeast (Toronto)

Focussed state- Region select in focus with value entered

^

US East (Ashburn)

Regions

Regions

Australia

▼

Home region: US East (Ashburn)

Australia East (Sydney)

Australia Southeast (Melbourne)

Focussed state- Region select in focus with value Selected

^

Australia East (Sydney)

Regions

Regions

Australia East (Sydney)

▼

Home region: US East (Ashburn)

Australia East (Sydney)

Australia Southeast (Melbourne)

Focussed state- Region select with value selected

^

Australia East (Sydney)

Regions

Region

Australia East (Sydney)

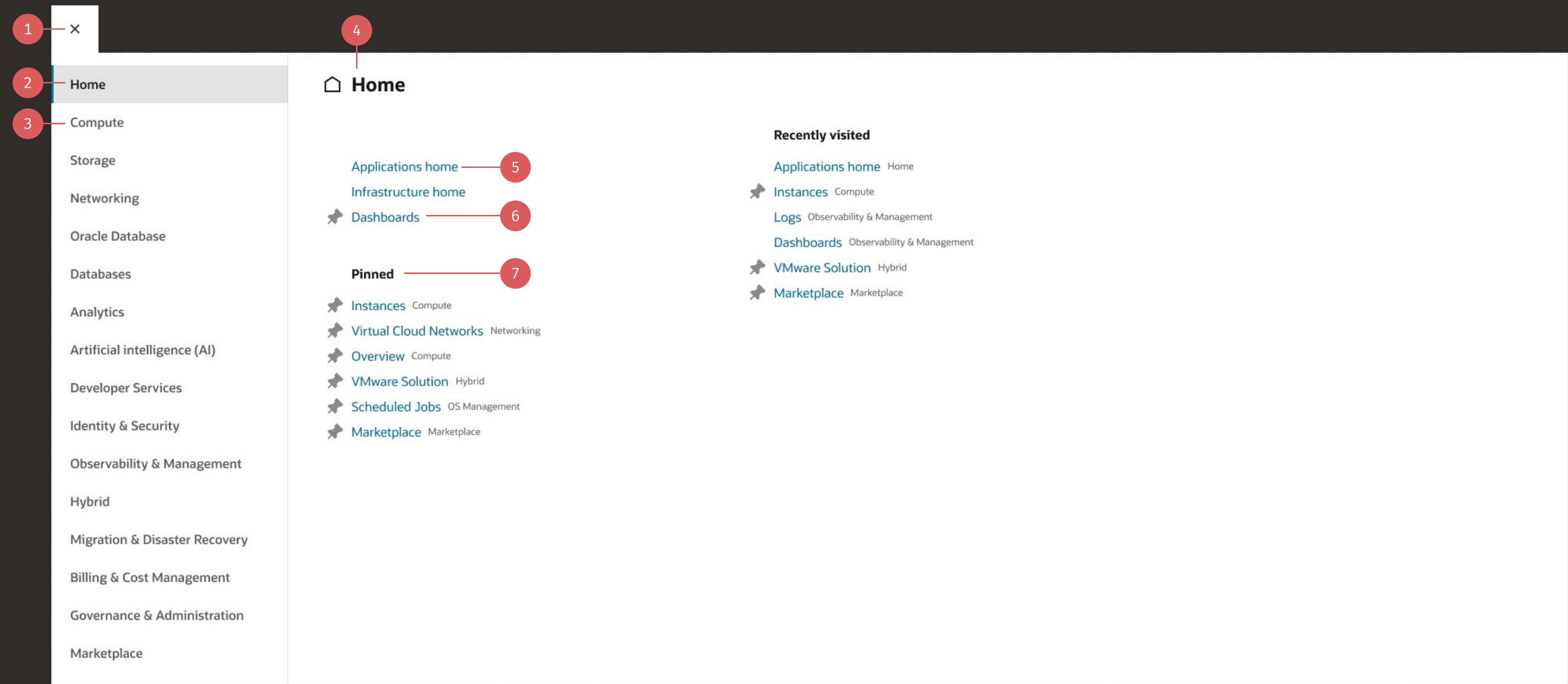
▼

Replicate regions

Manage regions



Mega menu anatomy- Home tab

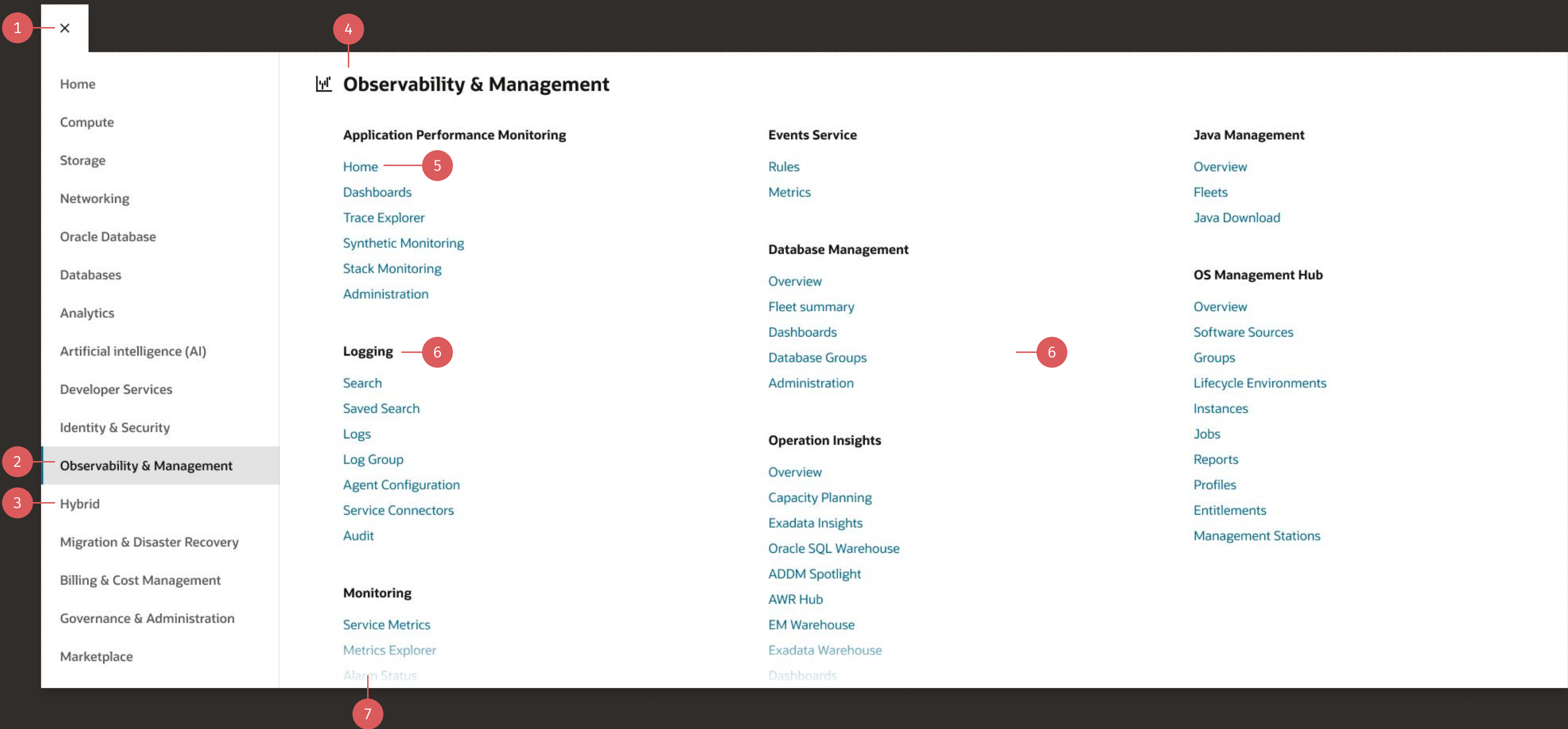


Legend

- 1. Close button
- 2. Selected service pillar (Active state)
- 3. Unselected service pillar (Enabled state)
- 4. Service pillar icon and header
- 5. Unpinned child service link
- 6. Pinned child service link
- 7. Section header



Mega menu anatomy- Service tabs

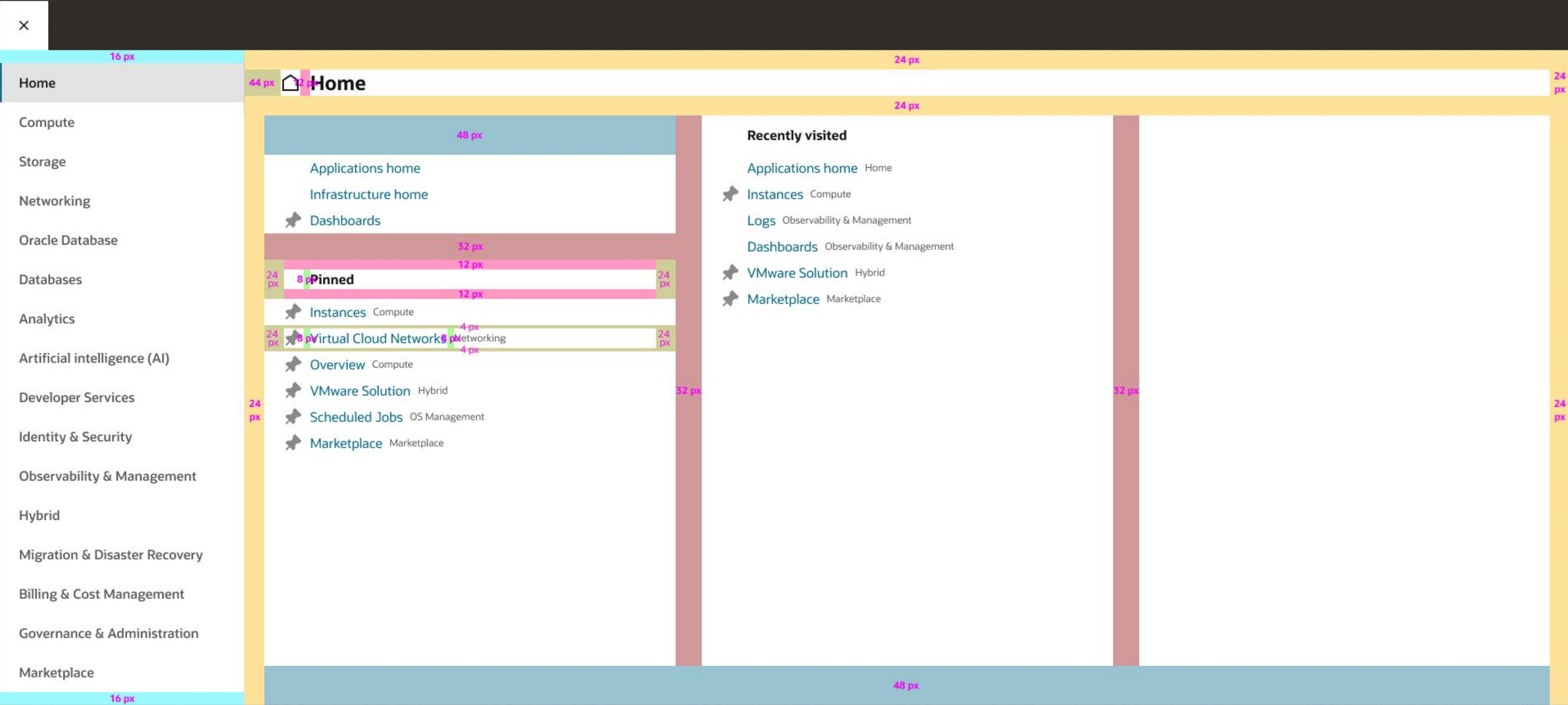


Legend

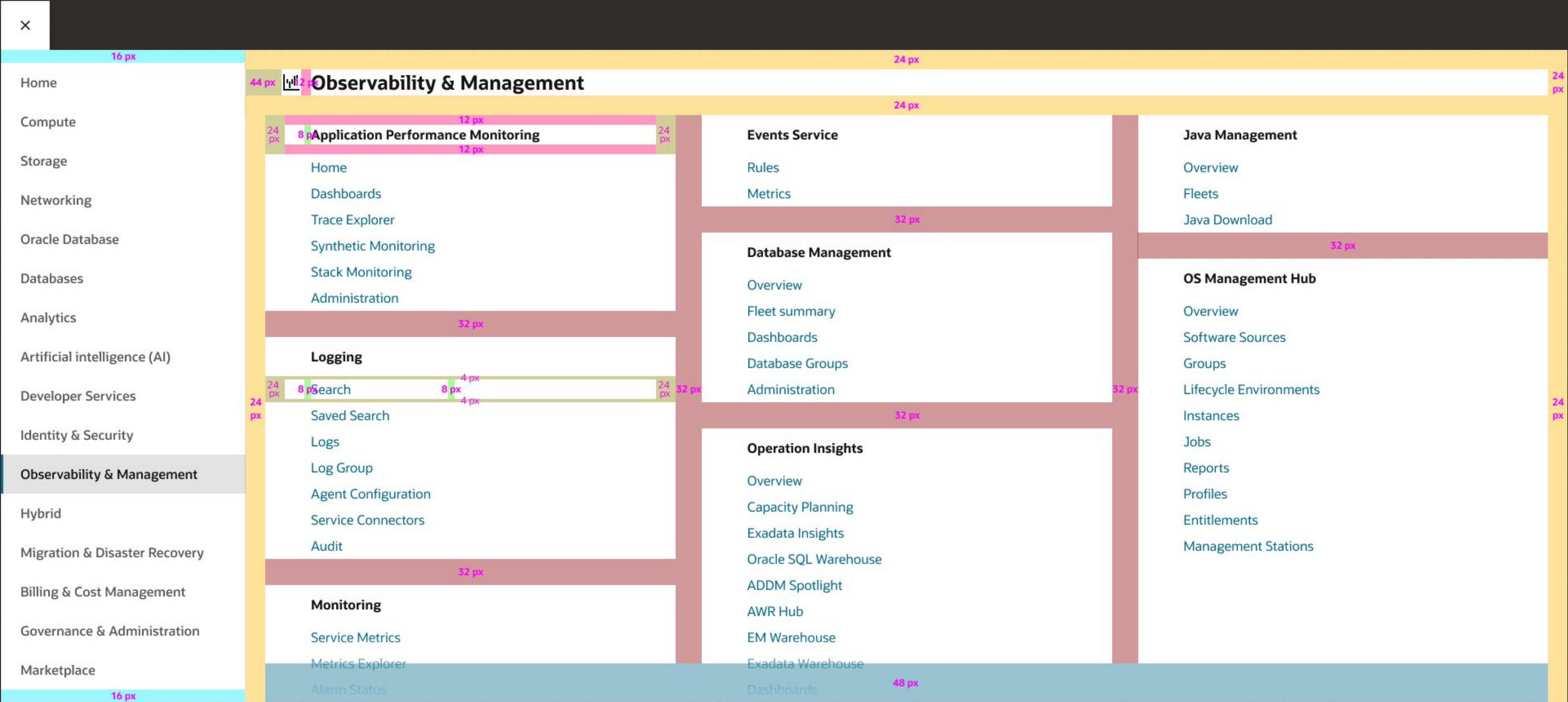
- 1. Close button
- 2. Selected service pillar (Active state)
- 3. Unselected service pillar (Enabled state)
- 4. Service pillar icon and header
- 5. Unpinned child service link
- 6. Section header
- 7. Faded at the bottom to inform about the scrollable content. The faded overlay has the following specs.
 - height: 90px;
 - background: linear-gradient(0deg, #FFFFFF 100%, #FFFFFF 0%[top to bottom gradient])



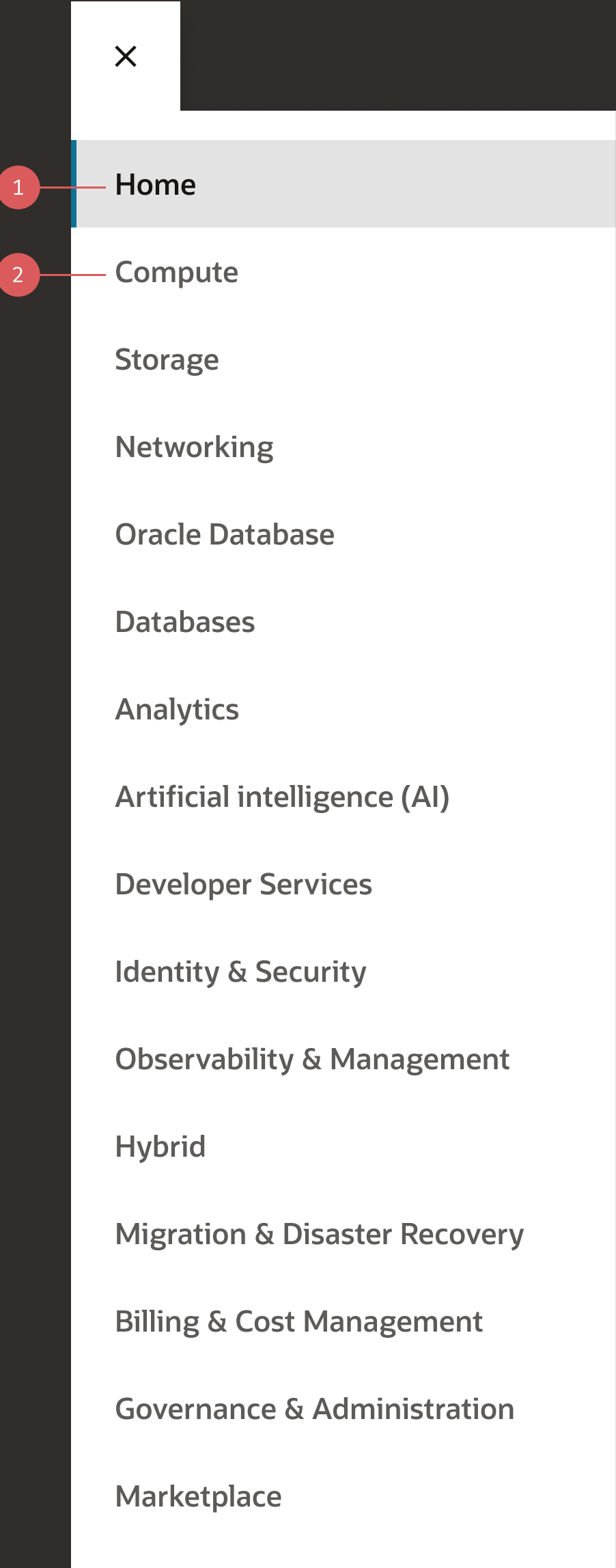
Mega menu specification- Home tab



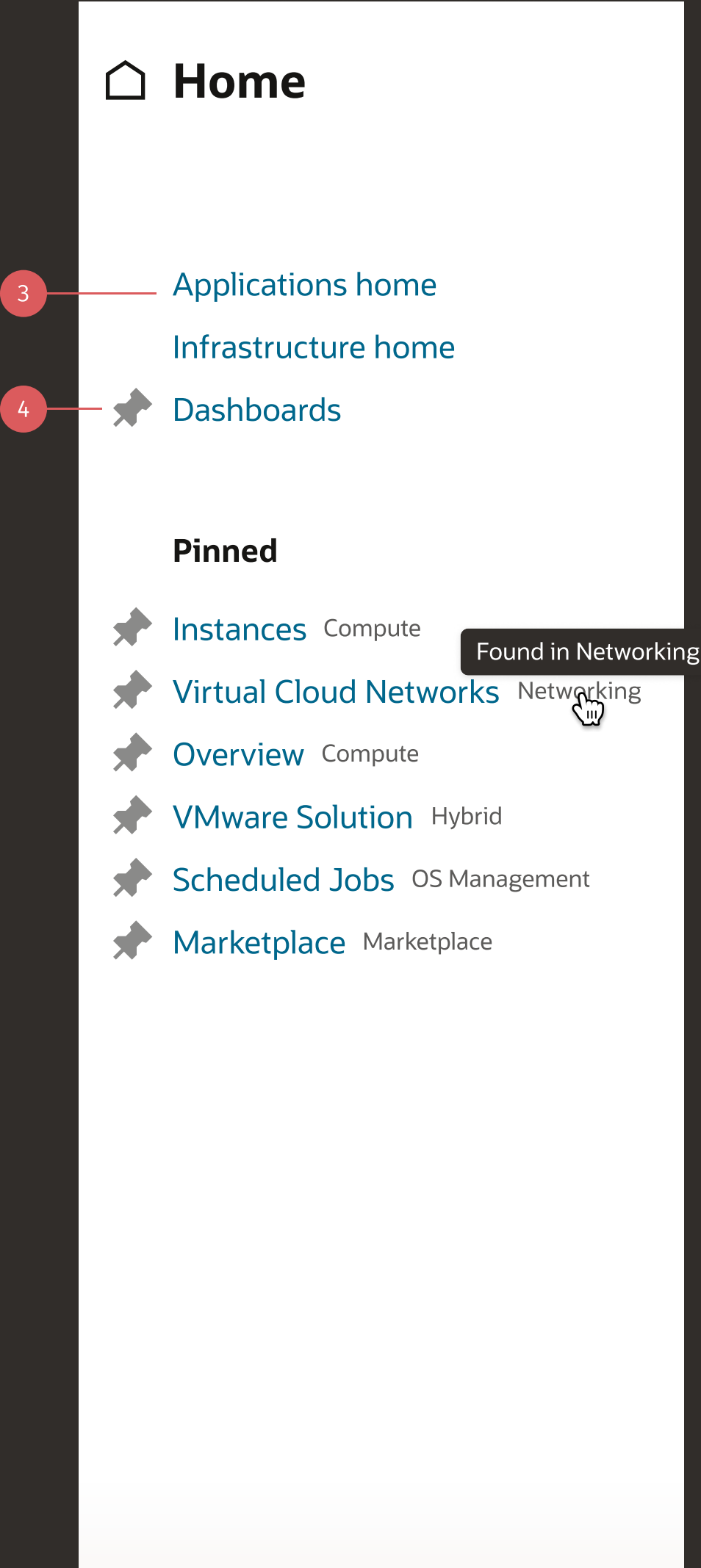
Mega menu specification- Service tab



Service pillar and menu item



- 1. Active/Selelcted service pillar
- 2. Enabled/Unselected service pillar



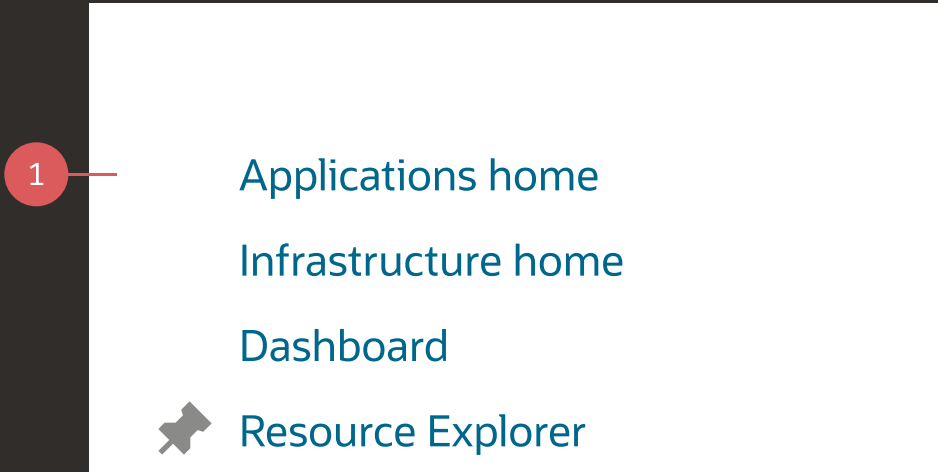
- 3. Menu item unpinned
- 4. Menu item pinned
- 5. After hovering over a service found within Search hint text will appear to give the user the parent service location.



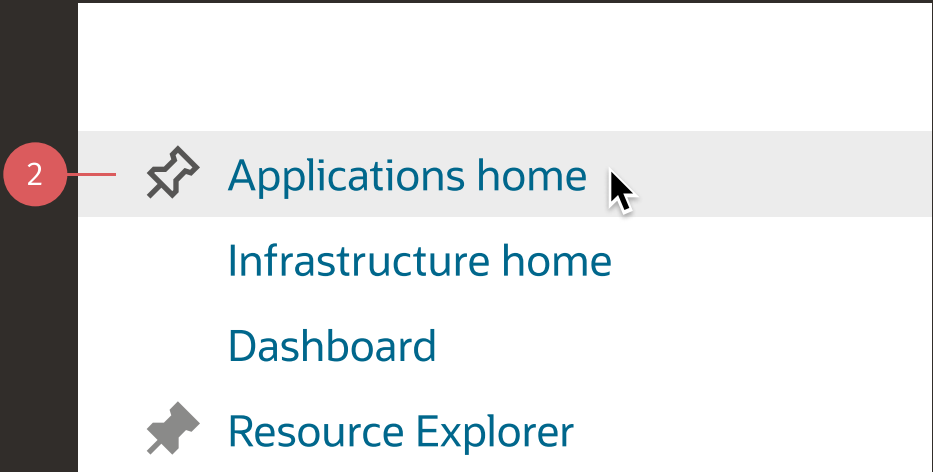
Menu items states

Unpinned to pinned

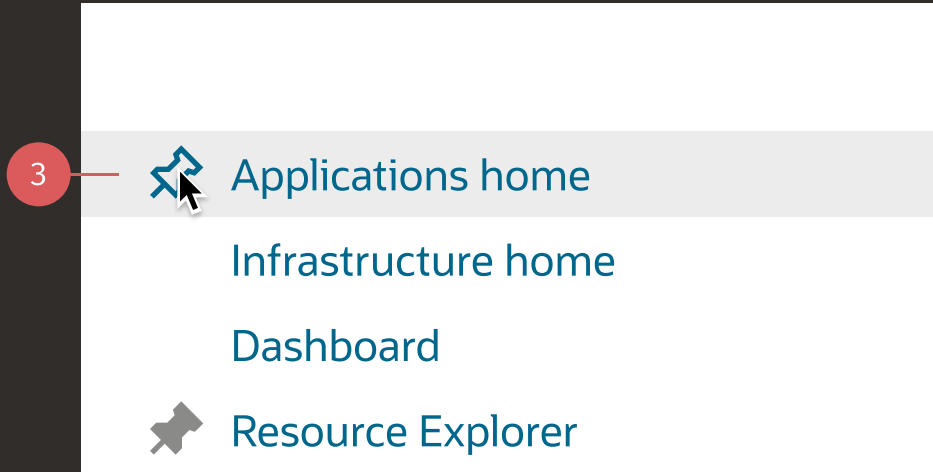
1. Unpinned menu item



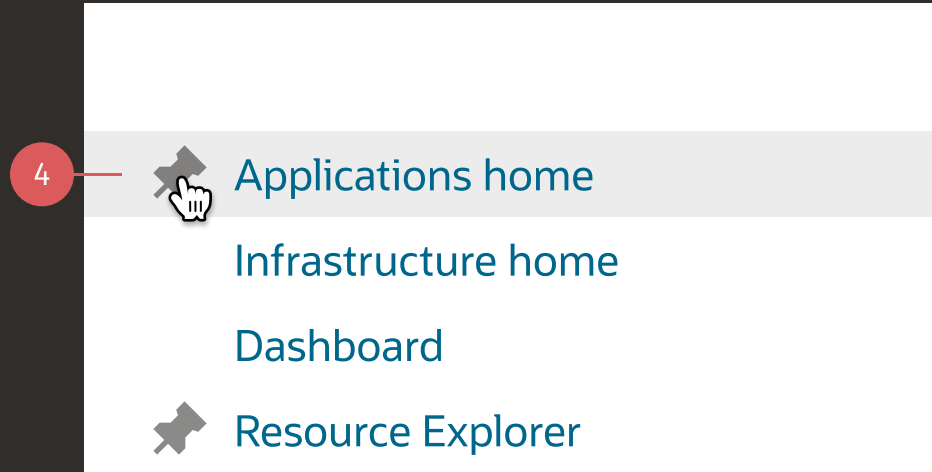
2. Hovered



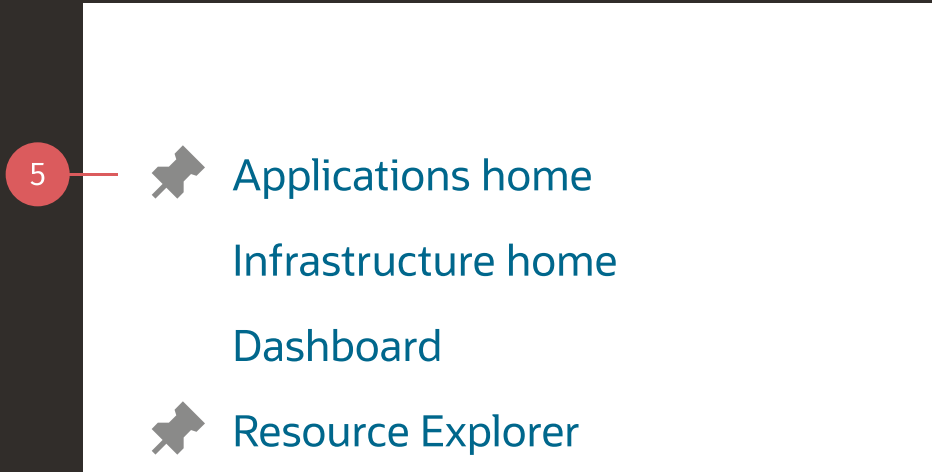
3. Hovered on pin to pin



4. Clicking on pin to pin

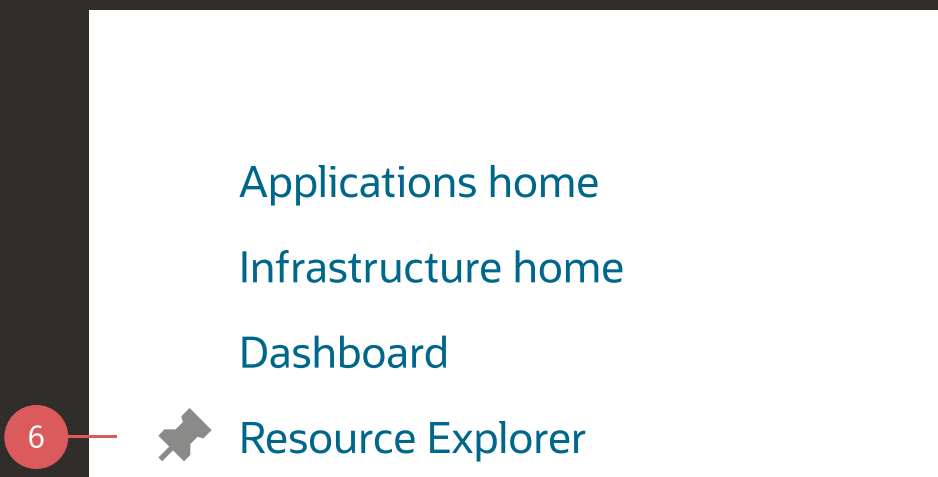


5. Pinned menu item

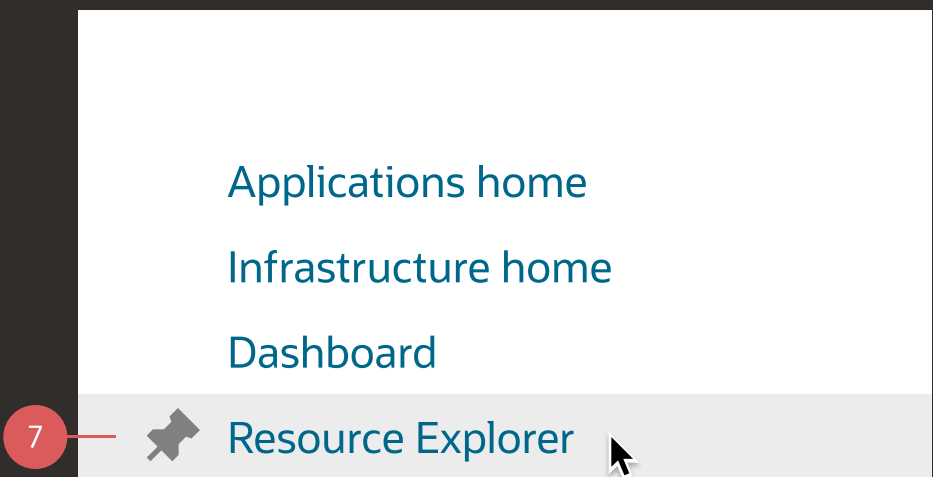


Pinned to unpinned

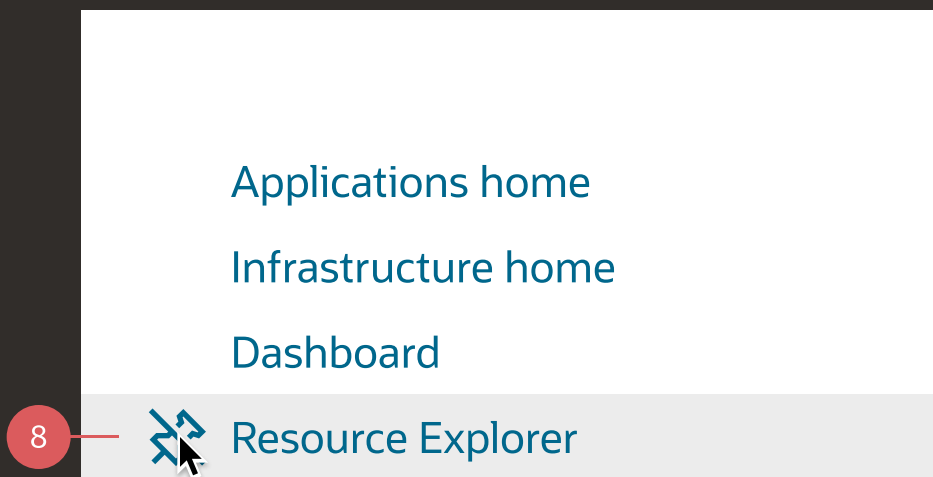
6. Pinned menu item



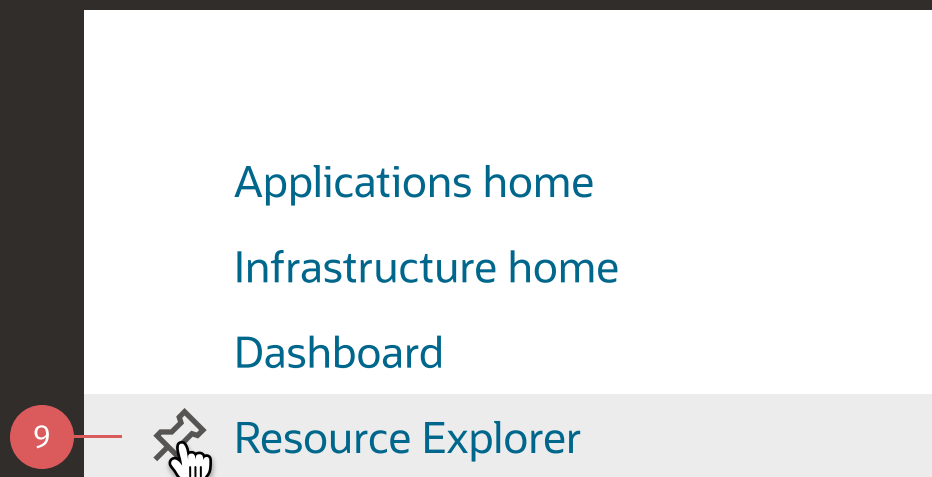
7. Hovered



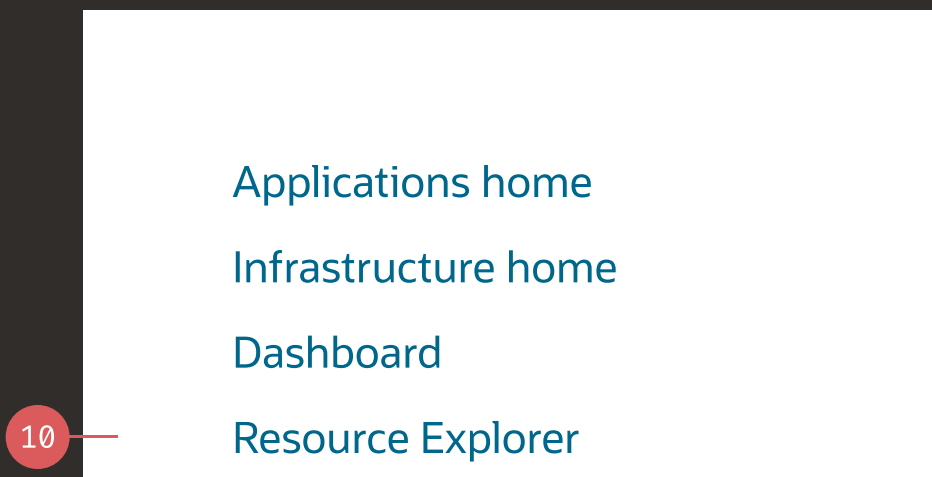
8. Hovered on pin to unpin



9. Clicking on pin to unpin



10. Unpinned menu item



Home tab- Empty state

X

Home

Compute

Storage

Networking

Oracle Database

Databases

Analytics

Artificial intelligence (AI)

Developer Services

Identity & Security

Observability & Management

Hybrid

Migration & Disaster Recovery

Billing & Cost Management

Governance & Administration

Marketplace

Home

Applications home

Infrastructure home

 Dashboards

Pinned

No items found

Recently visited

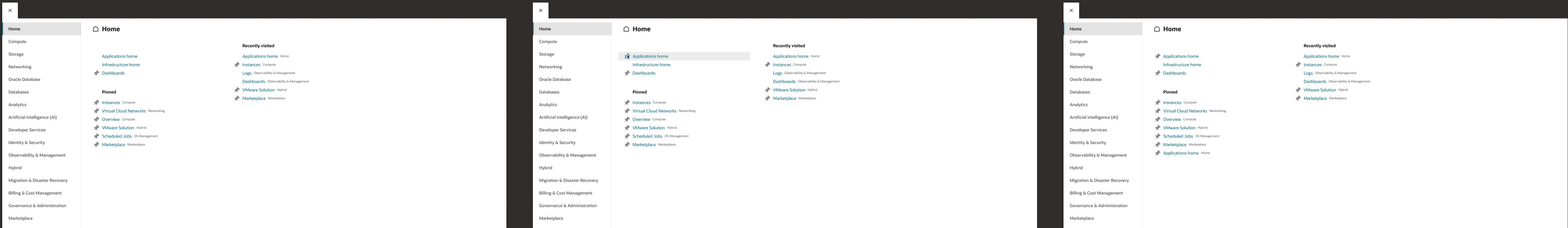
No items found



Pinning and unpinning in home tab

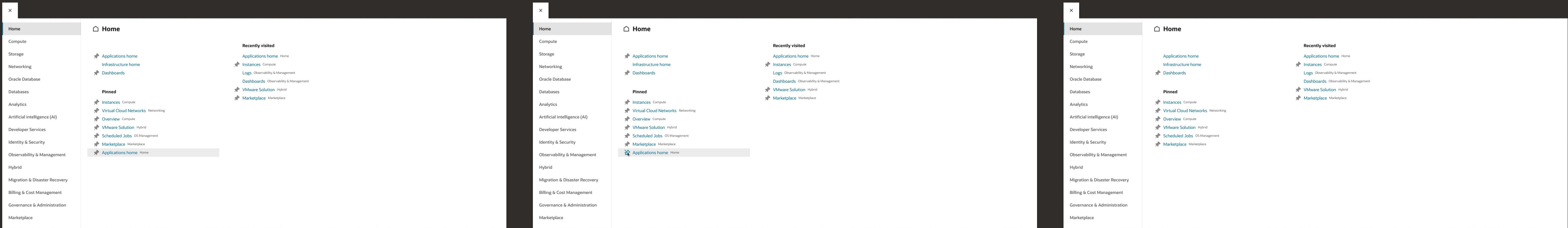
Unpinned to pinned in home tab

To add a service to the pinned list the user needs to click the outline pinned icon



Pinned to unpinned in home tab

To remove the service from the list the user only needs to click the solid pin icon and the pinned item will be removed from the section



Responsive layouts

1440+

- Columns will continue to expand with section headers always on top

<1440

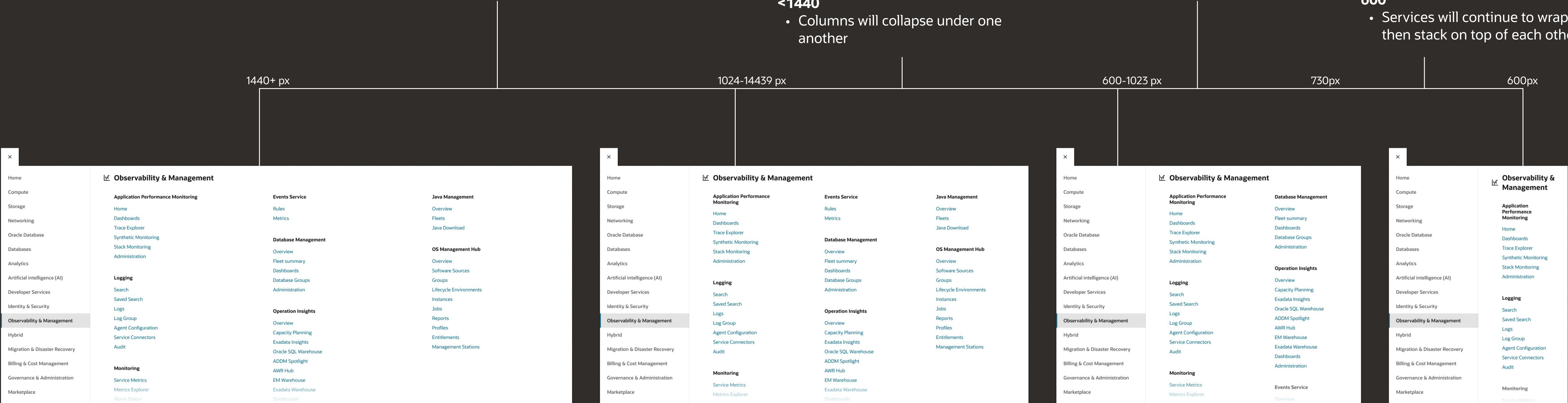
- Columns will collapse under one another

1160>

- Columns will continue to collapse under one another until single column is left
- Service title description will wrap
- Service icon will disappear
- Search bar will start to shrink

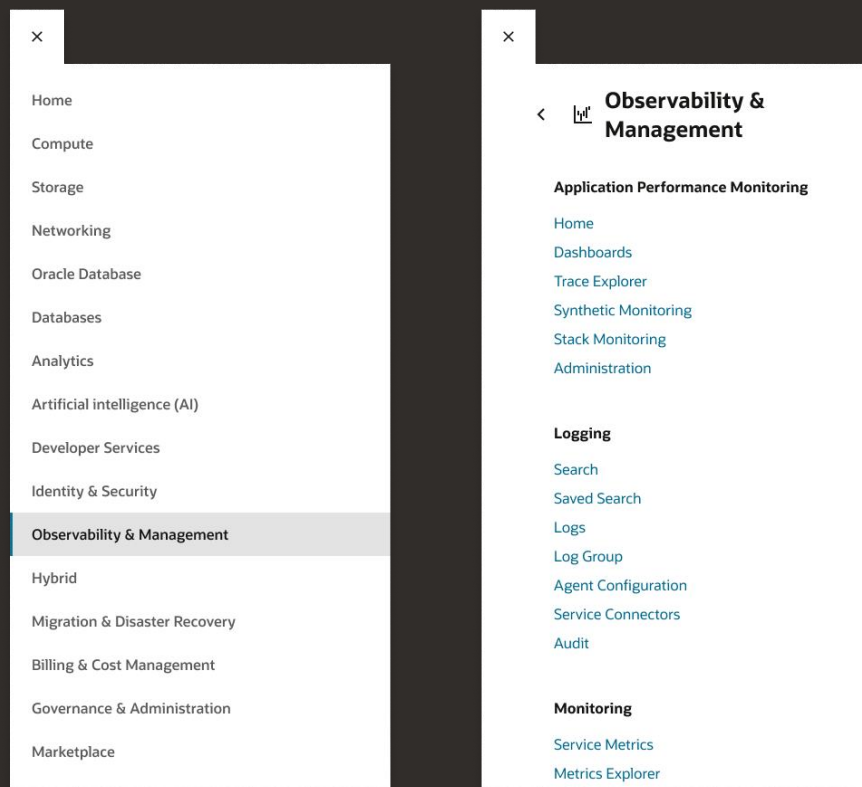
600

- Services will continue to wrap and then stack on top of each other.



Responsive layouts

- <600
- Clicking service pillar changes the view to service menu.
 - User can go back to service pillar nav using the back button



Interaction- Scrolling mega menu

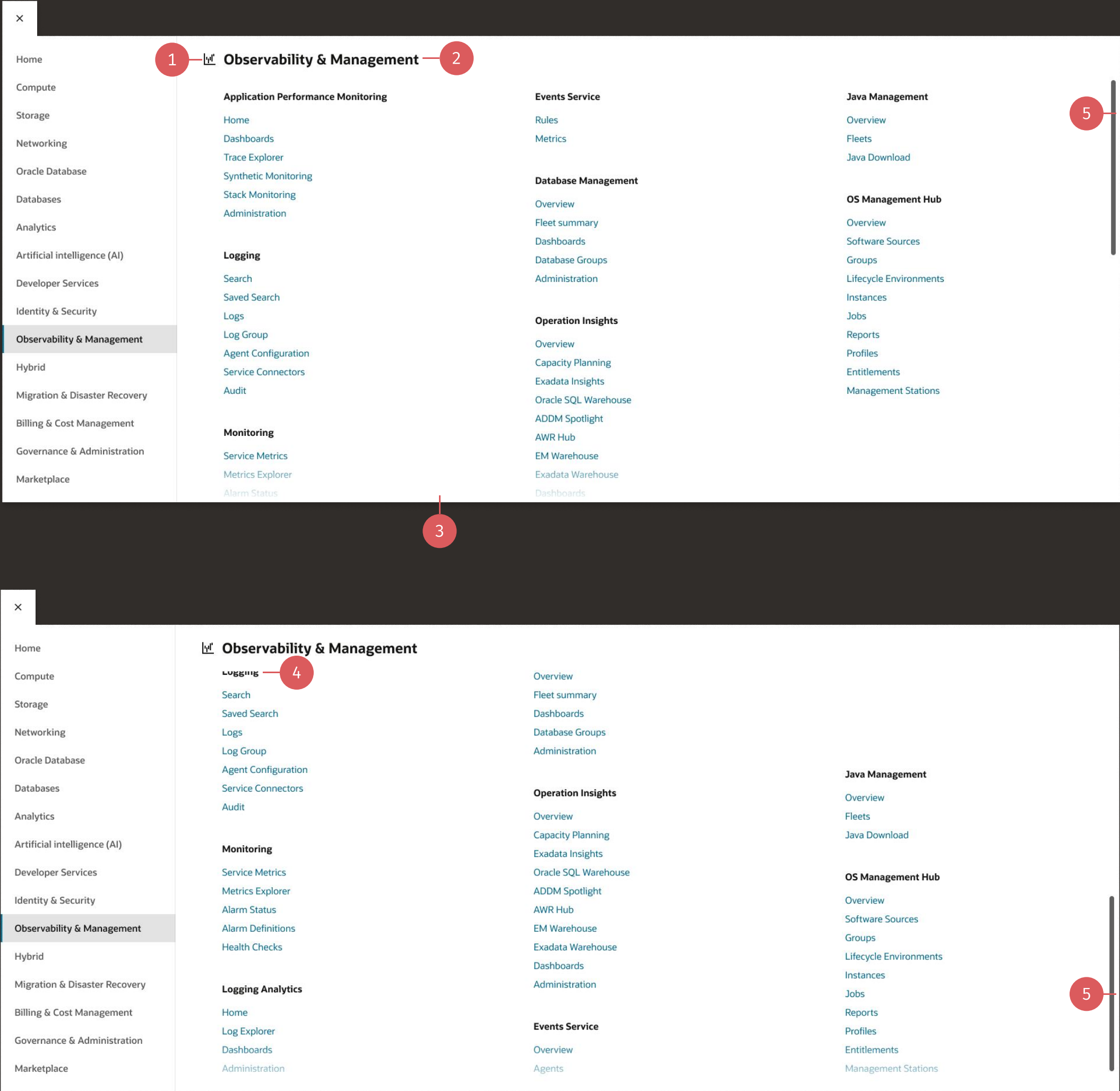
General guidance

When a page is scrollable within a parent service the user should notice a few things:

- Items 1 and 2 (the title with icon and description, and help menu) are persistent and do not scroll
- The bottom of scrollable area should have an overlay as seen in the mock that shows the services fading giving the user a clear indicator that the page goes on.
 - The faded overlay has the following specs.
 - height: 90px;
 - background: linear-gradient(0deg, #FFFFFF 100%, #FFFFFF 0%[top to bottom gradient])
- Once the user reaches the end of the scroll there should be space given that clearly shows the bottom with no services (**Bottom padding is 48 px**)
- Services headers should always have all their services shown below and never broken up by different columns

Legend

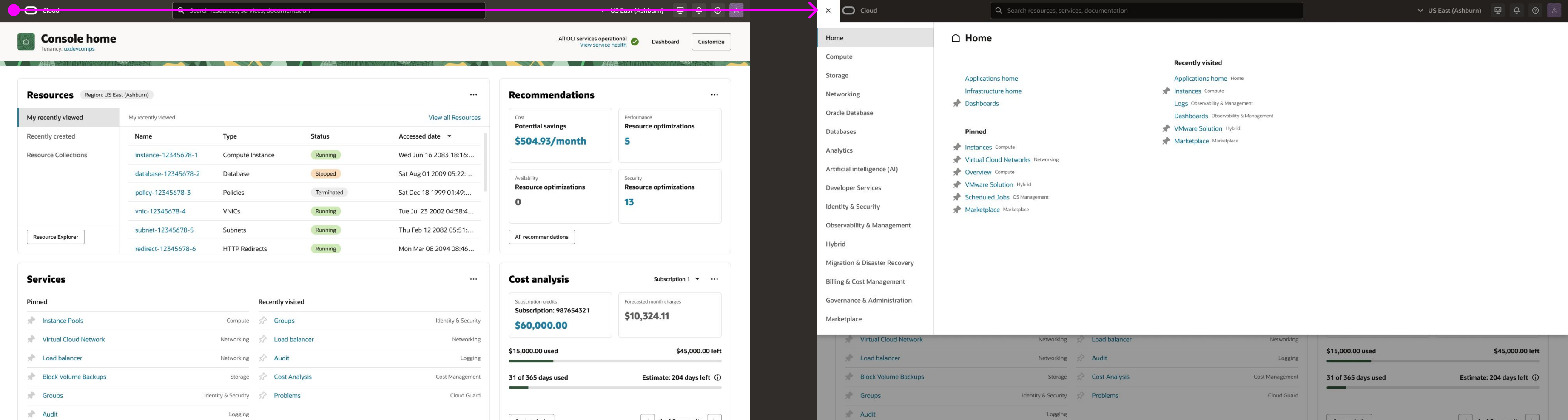
1. Service title
2. Description
3. Fade to give scrolling affordance
4. Clipped content over scrollt
5. Scrollbar



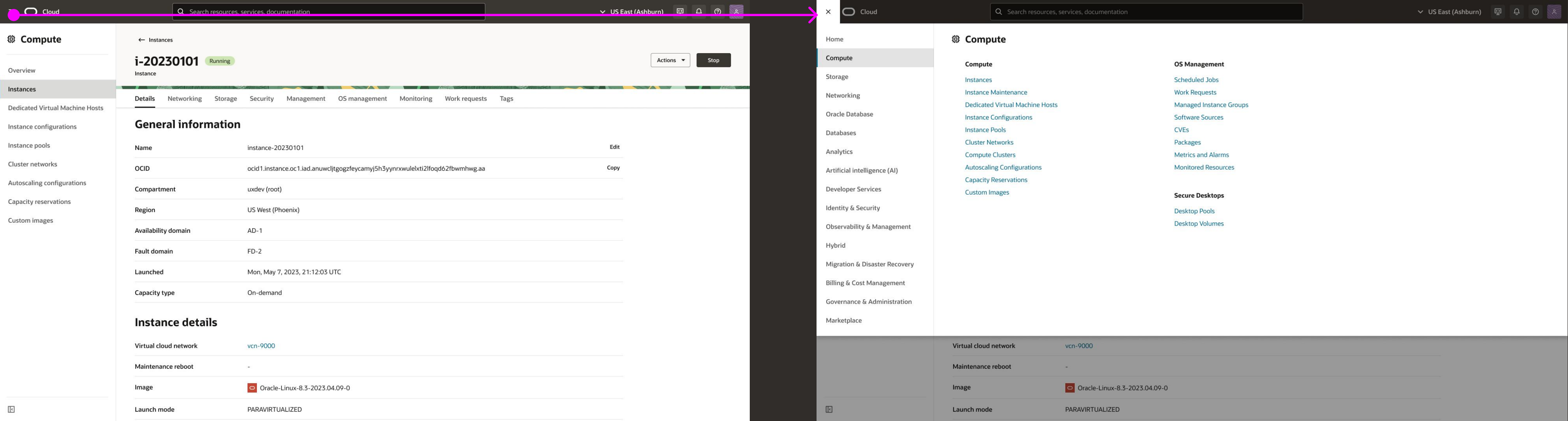
Interaction- Opening mega menu

Clicking on the hamburger icon in the global header opens the mega menu, the menu needs to be contextual. The menu need to open the tab that user is currently clicked from.

For example, home tab will be shown if the user opens mega menu from page

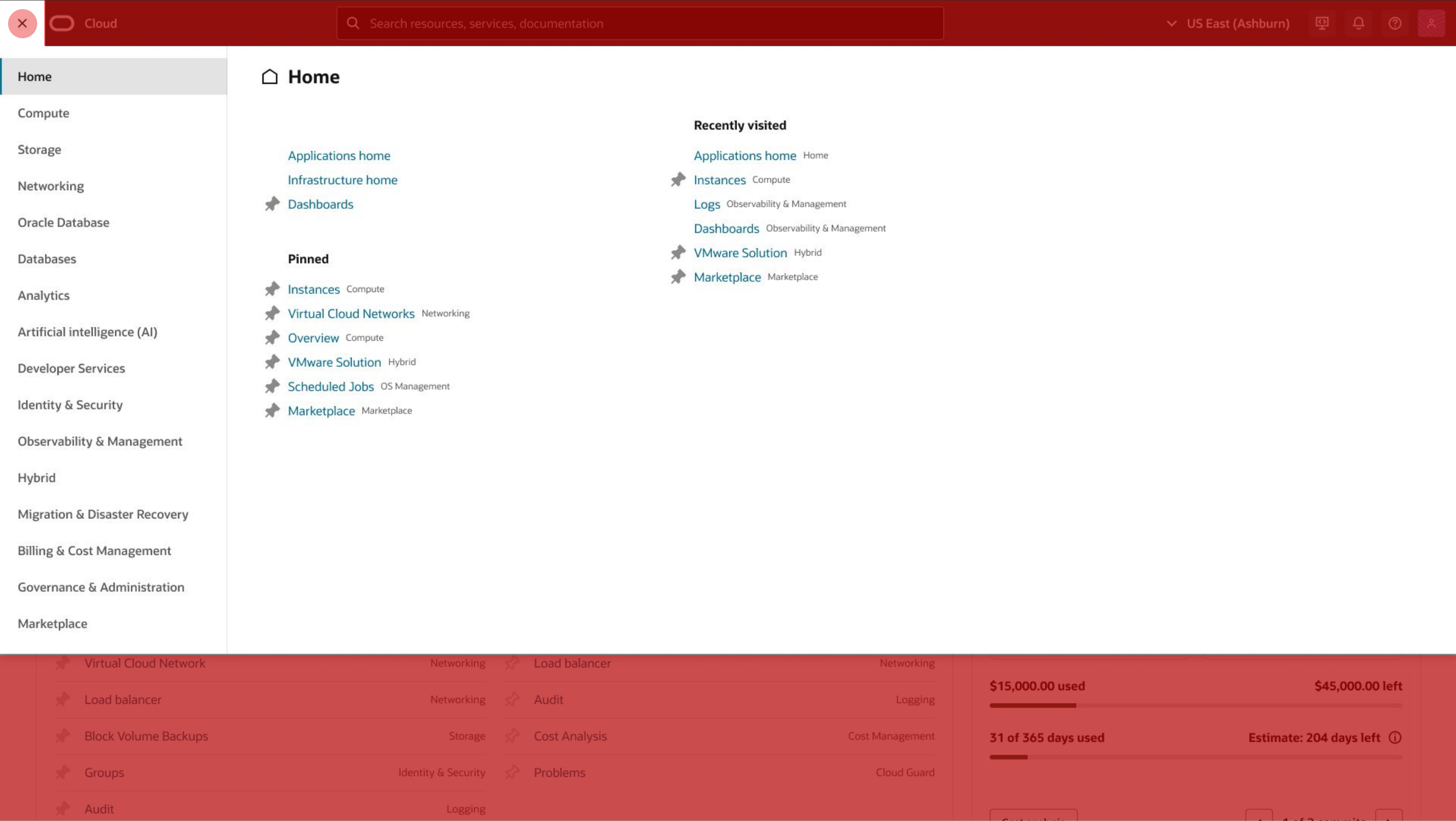


Clicking hamburger from compute instance details page open compute pillar tab.

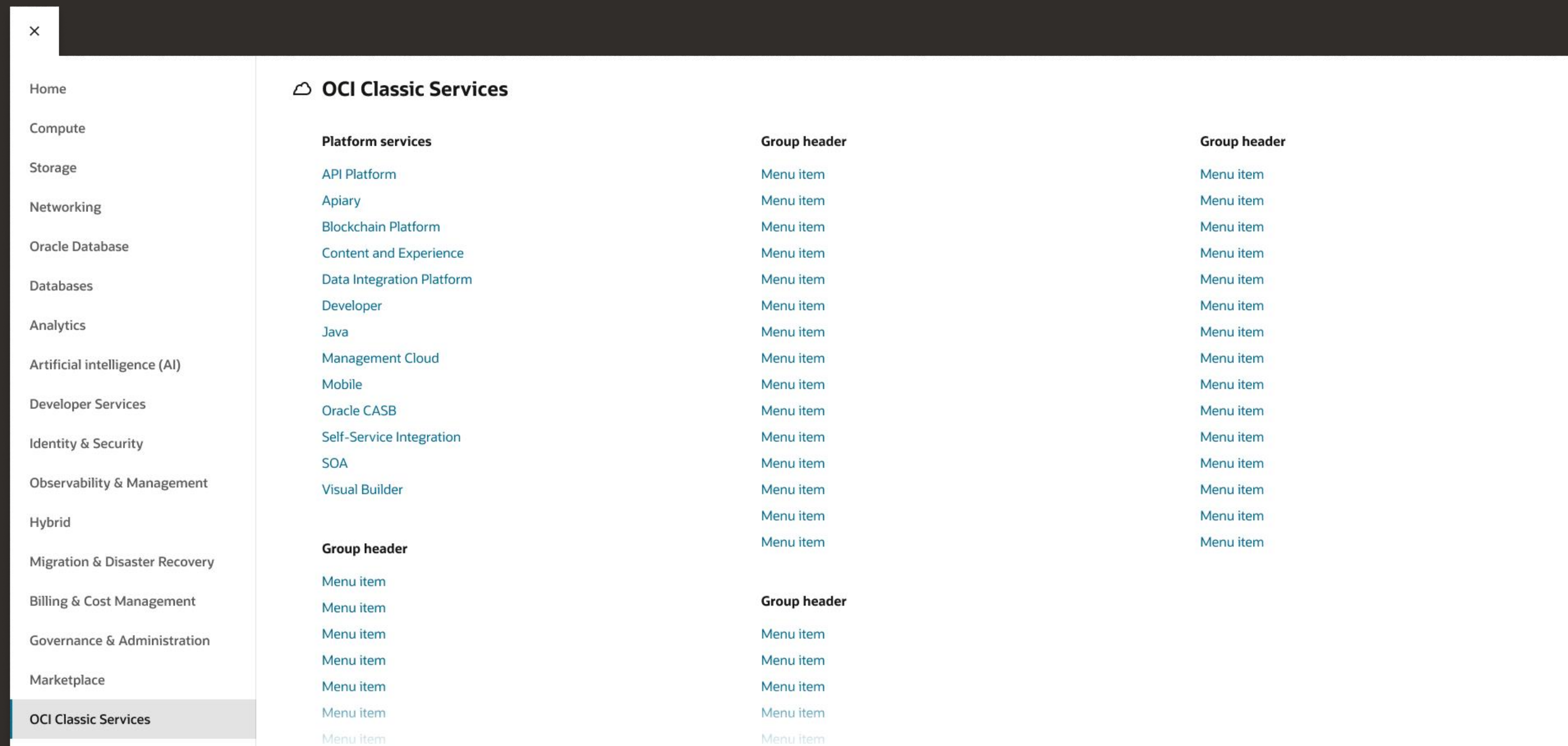


Interaction- Closing mega menu

Mega menu can be closed either by **clicking the close button** or **clicking anywhere outside the mega menu** or **clicking escape on keyboard**



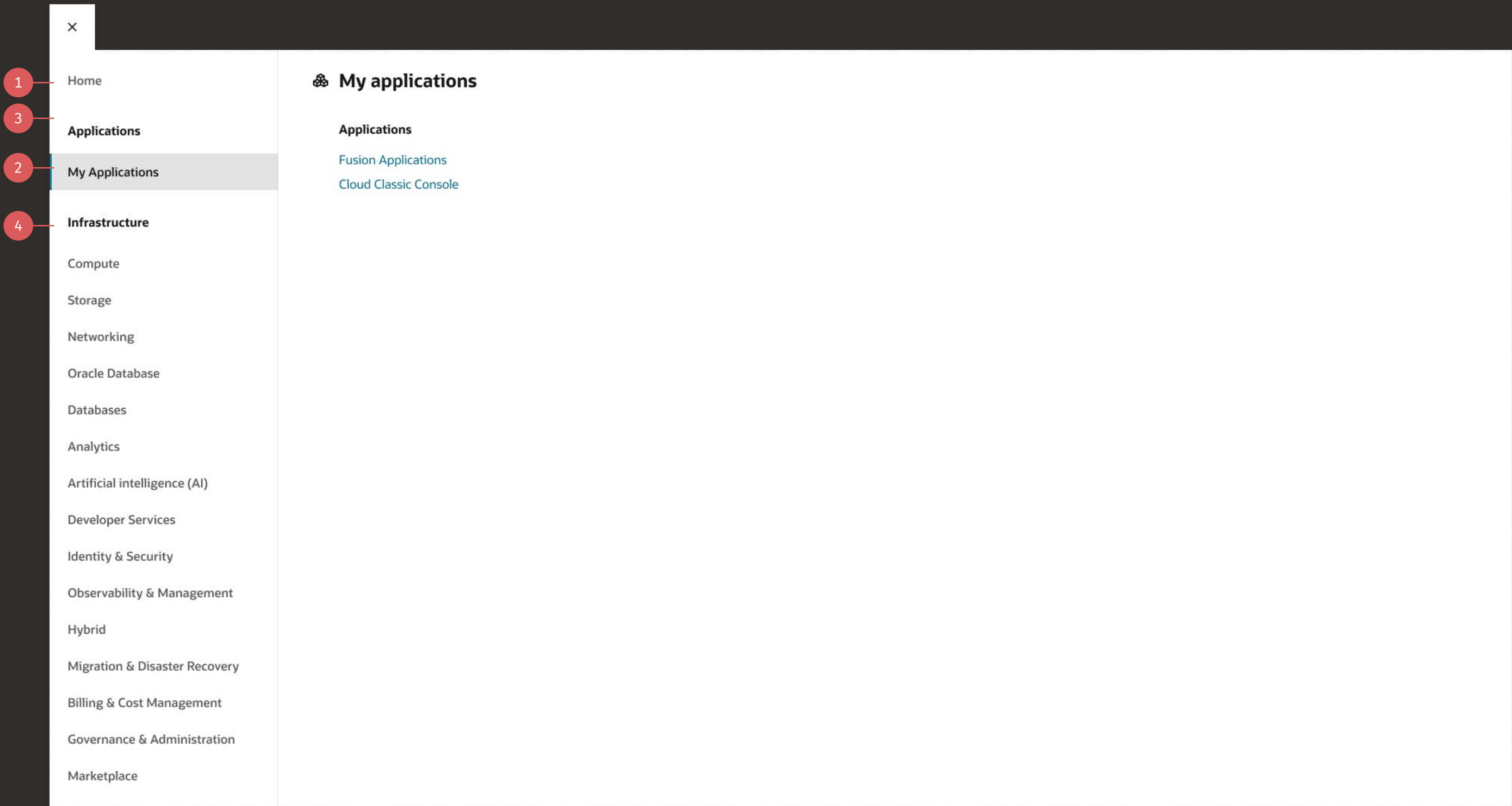
Mega menu with OCI classic services pillar



Mega menu for application owners

Legend

- 1. Selected service pillar (Active state)
- 2. Service pillar (Enabled/inactive state)
- 3. 12px spacing
- 4. Service pillar section header (Not clickable)



Mega menu for application owners- specs

Legend

- 1. Selected service pillar (Active state)
- 2. Service pillar (Enabled/inactive state)
- 3. 12px spacing
- 4. Service pillar section header (Not clickable)

