Popup Widget

Popup Widget is a component that can print tooltips or images to a popup screen

Basic Code

Basic code for Popup Widget is **<div data-role="popup" id="[popupwidget ID]">**

<div data-role="popup"> ~ </div> area to be used as Panel Widget must be in the page.

Popup Widget

- <div data-role="popup" id="[popupwidget ID]">

    <Popup Widget>

</div>

     Popup Widget

Adding Popup Widget Padding

Padding of around 15px on the margins of the Popup Widget when class="ui-content" is added

No padding Popup Widget
Add Padding Popup Widget

- No padding Popup Widget
     Add Padding Popup Widget

    <div data-role="popup" class="ui-content" id="[popupwidget ID]">

    <Popup Widget>

</div>
    <div data-role="popup" class="ui-content" id="[popupwidget ID]">

        <Popup Widget>

</div>

Opening Popup Widget

Popup Widget is displayed on screen through an internal page link where the data-rel="popup" attribute is added.

- Panel Widget

Closing **Popup Widget**

When Popup widget is open, it can be closed by clicking outside the screen or by pressing the esc key.

also, a "close" button can be addded to the popup widget by adding a link of data-rel="back". The location of the close button can be designated by using lass="[ui-btn--left, ui-btn-right]..

To only use the close button created by adding the link, add data-dismissible="false" to the popup widget area

[Right_close_buttonLeft_close_buttonUndismissible_Popup](#)

- Right close button
 Left close button
Undismissible Popup

<div data-role="popup" id="popupWidgetCloseRight">

 Close

    <p>Popup Widget Close Button applied on the right side.</p>

</div>
    <div data-role="popup" id="popupWidgetCloseLeft">

     Close

    <p>Popup Widget Close Button applied on the left side.</p>

</div>
    <div data-role="popup" id="popupWidgetUndismissible" data-dismissible="false">

     Close

    <p>Stop other Close functions Popup Widget.</p>

</div>

Position Settings

To change the position where the Popup Widget is displayed on screen, add **data-position-to="[window, origin, #target]"** to the link that opens the pop-up.

For #target, designate the ID value or link to print the popup in the respective position.

Area where '#target' Popup is displayed

[WindowOrigin#target](#)

- <h4 id="target" align="center"> #target popup position </h4>
 Window
 Origin

 #target
<div data-role="popup" id="positionWindowExample" class="ui-content" data-theme="a">

<p>Popup Widget displayed in Center.</p>

</div>

```
<div  data-role="popup"  id="positionOriginExample"  data-theme="a">
```

```
    <p>Popup  Widget displayed on the link of the Popup  Widget.</p>
```

```
</div>
    <div  data-role="popup"  id="targetExample"  data-theme="a">
```

```
    <p>Popup widget displayed where id is  "target".</p>
```

```
</div>
```

Screen Transition

Screen transition effect can be configured by adding **data-transition** properties..

[No_transitionPopFadeFlipTurnFlowSlideSlidefadeSlide_upSlide_down](#)

- ```
  <a href="#transitionExample" data-transition="none" data-role="button" data-rel="popup">No transition</a>
      <a href="#transitionExample" data-transition="pop" data-role="button" data-rel="popup">Pop</a>
      <a href="#transitionExample" data-transition="fade" data-role="button" data-rel="popup">Fade</a>
      <a href="#transitionExample" data-transition="flip" data-role="button" data-rel="popup">Flip</a>
      <a href="#transitionExample" data-transition="turn" data-role="button" data-rel="popup">Turn</a>
      <a href="#transitionExample" data-transition="flow" data-role="button" data-rel="popup">Flow</a>
      <a href="#transitionExample" data-transition="slide" data-role="button" data-rel="popup">Slide</a>
      <a href="#transitionExample" data-transition="slidefade" data-role="button" data-rel="popup">Slidefade</a>
      <a href="#transitionExample" data-transition="slideup" data-role="button" data-rel="popup">Slide up</a>
      <a href="#transitionExample" data-transition="slidedown" data-role="button" data-rel="popup">Slide down</a>
  ```

  ```
      <div data-role="popup" id="transitionExample" class="ui-content" data-theme="d">
  ```

  ```
      <p>apply screen transition by using data-tansition properties</p>
  ```

```
</div>
```

Apply Theme

To apply theme to the Popup Widget add the **data-theme** and **data-overlay-theme** attributes. The data-theme attribute is used to apply them to the Popup Widget.,
The data-overlay-theme attribute is used to apply theme outside of the Popup Widget.

[ThemeOverlayTheme_+_OverlayTransparent_BackgroundShadow_None](#)

- ```
  <a href="#theme" data-rel="popup" data-role="button">Theme</a>
      <a href="#overlay" data-rel="popup" data-role="button">Overlay</a>
      <a href="#both" data-rel="popup" data-role="button">Theme + Overlay</a>
      <a href="#transparent" data-rel="popup" data-role="button">Transparent Background </a>
      <a href="#noShadow" data-rel="popup" data-role="button">No Shadow</a>
  ```

  ```
      <div id="theme" data-role="popup" data-theme="e">
  ```

  ```
      <p>Apply data-theme="e"  to Popup Widget </p>
  ```

```
</div>
    <div id="overlay" data-role="popup" data-overlay-theme="a">

        <p> apply  data-overlay-theme="a" to Popup  Widget</p>

</div>
    <div id="both" data-role="popup" data-theme="e" data-overlay-theme="a">

        <p> apply  data-theme="e",  data-overlay-theme="a"  to Popup  Widget  </p>

</div>
    <div id="transparent" data-role="popup" data-theme="none" data-shadow="false">

        <p> apply  data-theme="none"  to Popup  Widget  </p>

</div>
    <div id="noShadow" data-role="popup" data-theme="e" data-shadow="false">

        <p>Apply data-shadow="false" to Popup  Widget  </p>

</div>
```