

Softsquare

Lightning Image Slider



**Soft
Square**

Apps as a Service

User Guide
November 09, 2016

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Overview

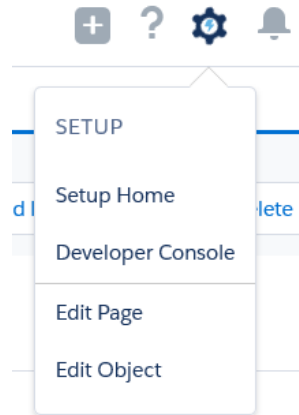
Lightning Image Slider is a Lightning Component to view all the image attachments of a sObject record. It can be used in Lightning Detail Page. Please see detailed description below to understand how this works.

Features

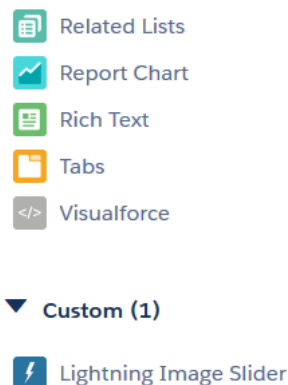
1. Read images from attachments as well as Files.
2. Supports all images that are supported in the web.
3. Autoplay option to slideshow.
4. Adjustable Autoplay duration.
5. Adjustable slider height.

Using Lightning Image Slider in Lightning App Builder.

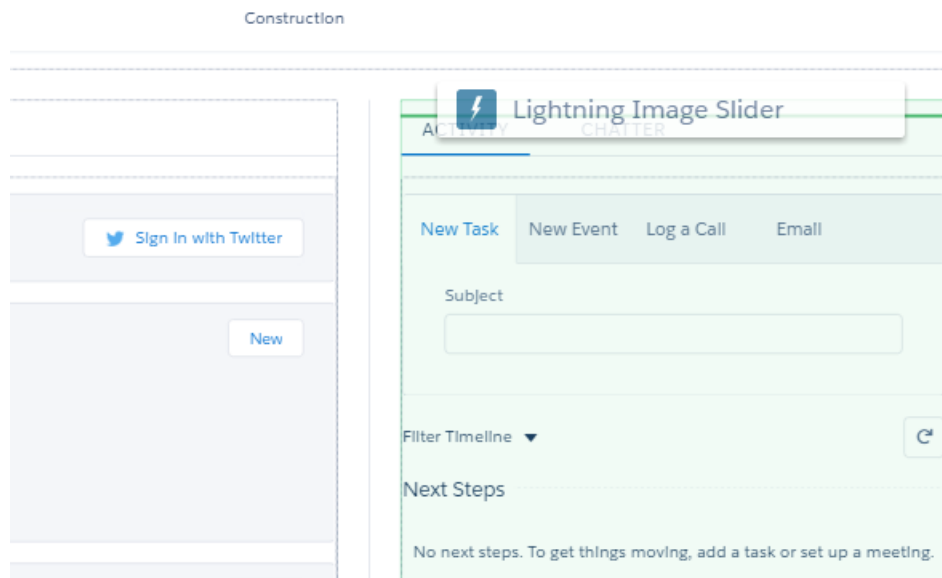
1. Navigate to **Lightning Experience**.
2. Go to any record detail page where you want to place the image slider.
3. Click **Edit Page**.



4. Lightning Image Slider will be listed on the left side under the **Custom** section.



5. Drag and drop **Lightning Image Slider** to any of the grid.



6. Configurations on the Lightning Image Slider can be done in the right side.

[Page](#) > Lightning Image Slider

Height i

200

☐ Autoplay i

Duration i

3000

7. Click **Save**.
8. Now go to the detail page to see the Lightning Image Slider.

Develop with Lightning Image Slider

Lightning Image Slider can be used within another lightning component and visualforce page as well.

Attributes

The following attributes exposed as global can be used to implement the Lightning Image Slider.

`sliderHeight`

Height of the slider in pixels. Default value is 200 pixels.

`parentId` (required)

Id of the parent which is used to query the image attachments.

`autoplay`

Let's the slider to automatically slide the images. It is set to true as default.

`duration`

Duration it takes to switch to the next image when the autoplay is enabled. The unit is in milliseconds. The default value is 3000ms,

Using Lightning Image Slider within another lightning component.

A simple step by step procedure to use Lightning Image Slider within another Lightning Application.

1. Go to **Developer Console**.
2. Click on **File -> New -> Lightning Application**.
3. Add the following line to add Lightning Image Slider to the application.

```
<aura:application>
  <lisl:Slider parentId="[record id]" />
</aura:application>
```

4. Replace the "[recordId]" with the record Id which holds the image attachments.
5. Click **preview** to view the Lightning Application.

Using Lightning Image Slider in Visualforce page.

1. Go to **Developer Console**.
2. Create new **Lightning Application** as `SliderOut`.
3. Add below code and save.

```
<aura:application extends="ltng:outApp">
  <aura:dependency resource="lisl:Slider"/>
</aura:application>
```

4. In your visualforce page add the following snippet to add the Lightning Image Slider.

```
<apex:includeLightning />
<div id="sliderHolder"></div>
<script>
  $Lightning.use("c:SliderOut", function() {
    $Lightning.createComponent("lisl:Slider",
    {
```

```
        parentId: "[record id]", //Replace with a record Id that
        holds the image attachments.
        autoplay: false
        //Add more attributes.
    },
    "sliderHolder",
    function(cmp) {
        });
    });
</script>
```

5. **Save** and Click **Preview** to view the page.



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