

Slick slider Using Extension in CMS

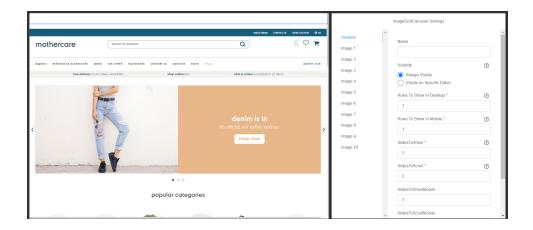
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Overview

Create a drag and drop slider using an extension in the Content Management System(CMS).

Steps to using Drag And Drop Slider in CMS using Extension Development Tools

- 1. Download the Extension Development tools in the file cabinet .
- 2. Install as per our requirement (node ,npm,gulp).
- 3. Fetch the existing activate extension using command (gulp extension:fetch).
- 4. Create a baseline extension . using command (gulp extensions:create) .
- 5. Replace our module to the base line extensions.
- 6. In the starter file inside the mount to app method to get the component of CCT View and register a Template in CMS.
- 7. The View file extend to the CustomContentTypeBaseView module and inside install method is used to return all the setting and context data in the particular view file.
- 8. In the getContext() method 1st we will get the all settings and stored in a variable.
- 9. Then just loop through the setting and get the particular value and push in an empty array with a proper format.
- 10. Outside the JavaScript we will added a new folder such as jquery.slick (it is a slider plugin which we will configure and uses in our module).
- 11. Changes inside the slick slider is file to configure in amd module format.
- 12. Then the view file just added or extended on the slick slider .
- 13. In the initialize method get some logic after append view just added the slick slider component (this.\$(".slider").slick(self.sliderSettings)).
- 14. In the module extension file open the template file and add some code .
- 15. Again deploy it using command (gulp extensions:deploy).
- 16. After completing the deployment process, open the netsuite extension manager and select the extension and activate it .
- 17. After completing the activation we will see inside the cms field.
- 18. output:-



After all are complete it will be showing like that image is given below:-

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