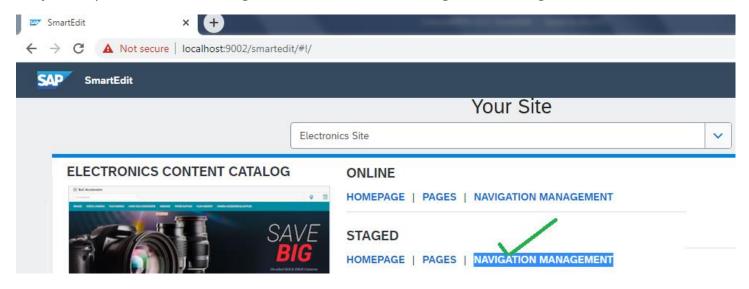
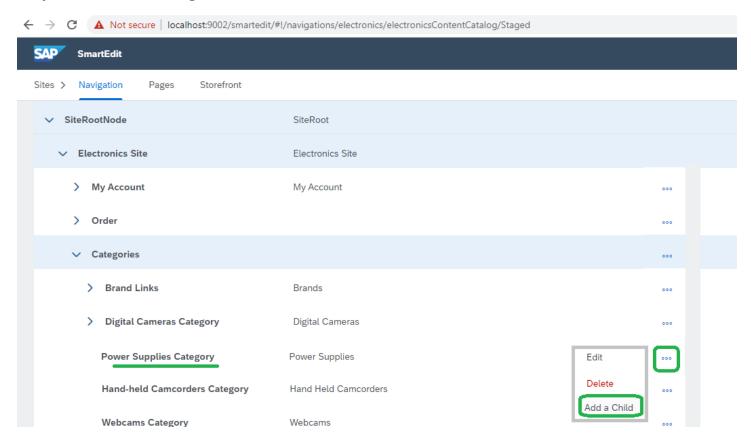
Scenario = Adding a Navigation Node using SmartEdit in SCC?

Step 1 = Open SmartEdit & Login – Select the Site – Navigation Management

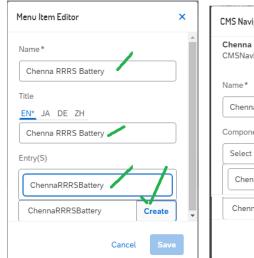


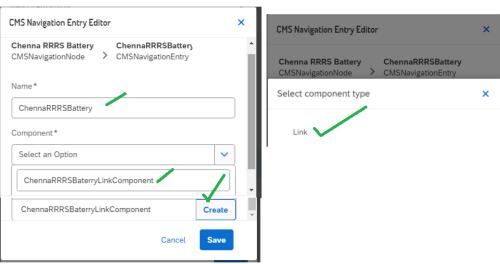
Step 2 = Add new Navigation node

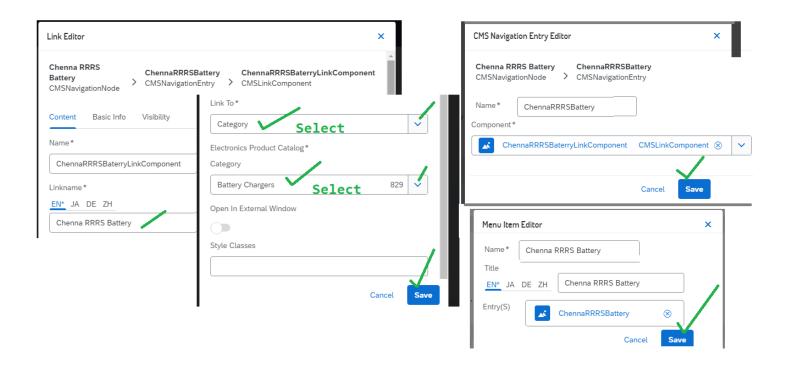


Now - Please see below: -

- 1) Enter "Name, Title" & Create Entry -- Save
- 2) Create Component = ChennaRRRSBatteryLinkComponent Save
- 3) Select Link Component Type Save
- 4) Enter Link Name, select "Link To = Category & Category = Battery Charges" Save
- 5) In CMS Navigation Entry Editor Save
- 6) In Menu Item Editor Save

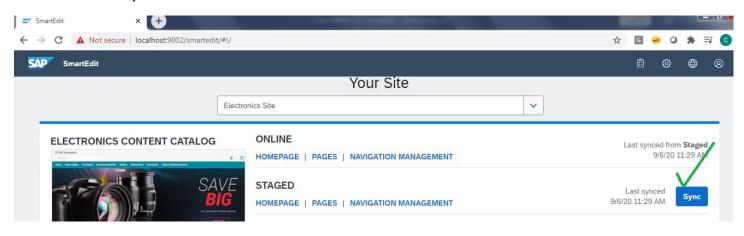






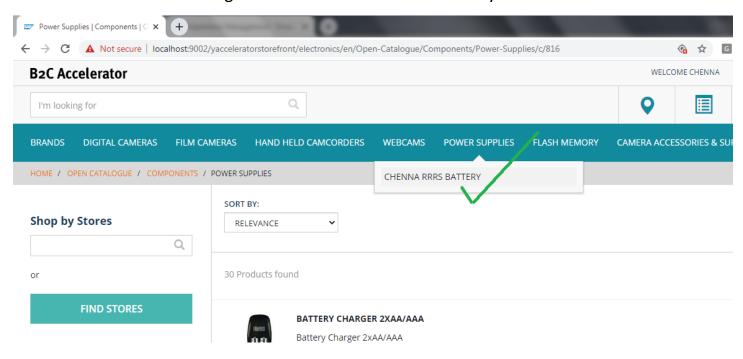
Step 3 = Do Sync & Test the results

-- SmartEdit - Sync



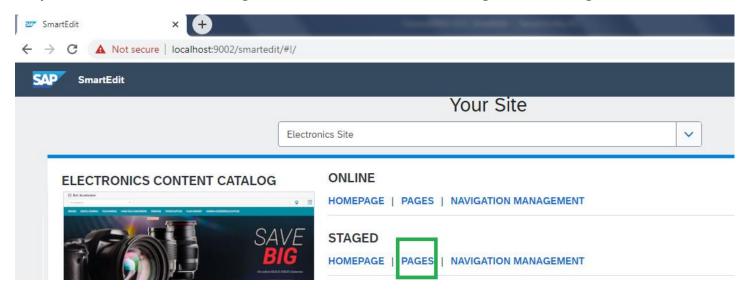
-- Goto Electronics Site - Hover "Power Supplies"

We can see New Navigation Node = Chenna RRRS Battery

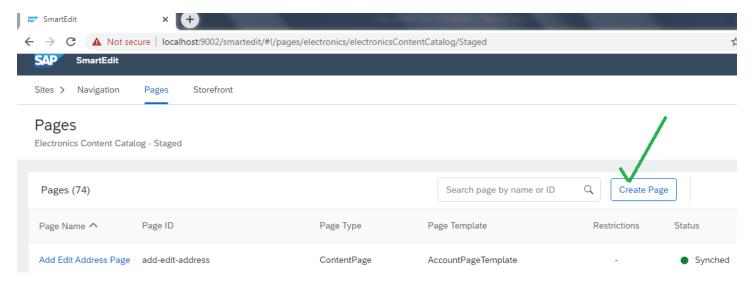


Scenario = Creating New Static Page in SCC?

Step 1 = -- Goto SmartEdit [Login] – Select the Site – Select Pages [From Staged]

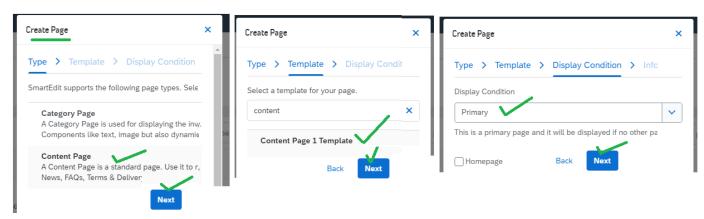


Step 2 = Create New Page



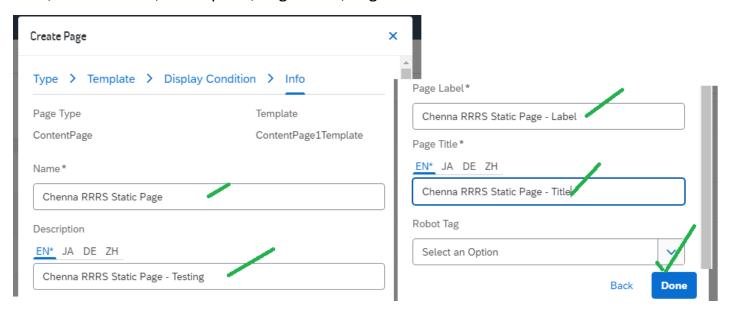
Select "Content Page – Next -- Select "Content Page 1 Template – Next

Select "Display Condition = Primary" - Next



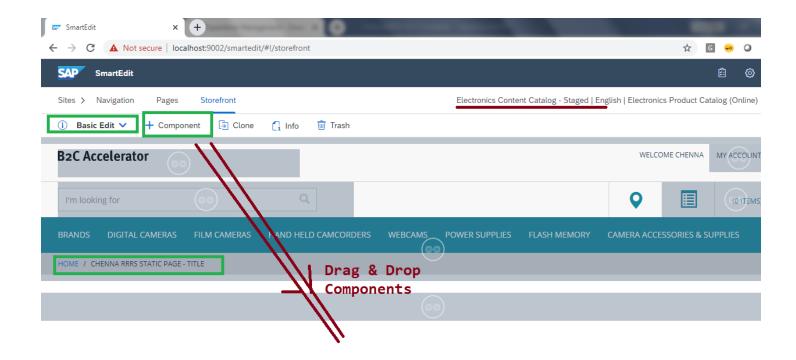
For "SAP Commerce Cloud" --- Contact Us = ChennaReddyTraining@RRRS.CO.IN

Now, enter "Name, Description, Page Lebel, Page Title" - Done



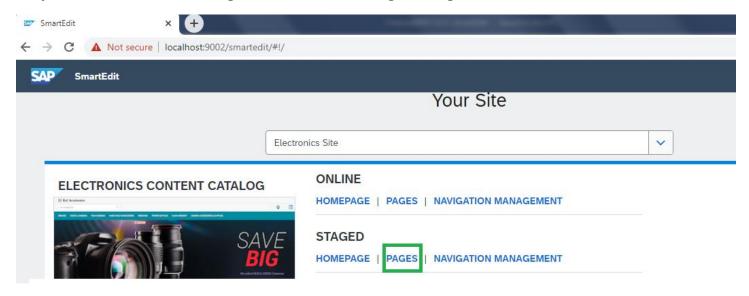
Step 3 = Add New Components to the Page

- -- SmartEdit Basic Edit / Advanced Edit
- -- Components Drag & Drop Components
- -- Finally make Static Page However you want for your site.

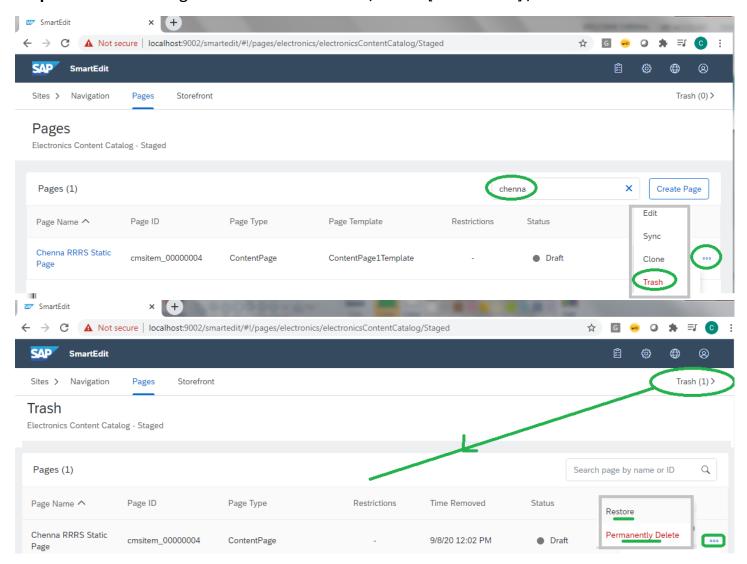


Scenario = Remove, Delete and Restore a Page in SCC?

Step 1 = Goto SmartEdit [Login] - Select Site - Pages [Staged]



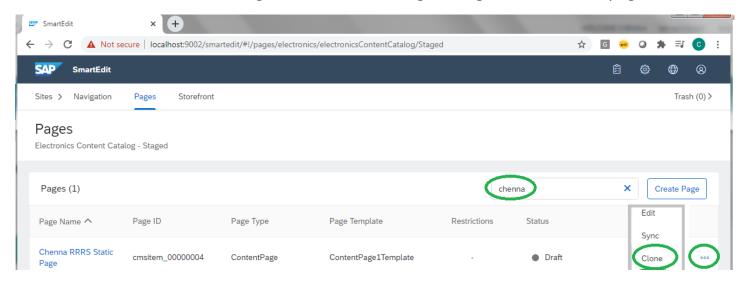
Step 2 = Select the Page & Perform the "Clone / Trash [Soft Delete] / ..."



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Scenario = Clone Pages & Components in SCC?

Solution 1 = Goto SmartEdit [Login] - Select Site - Pages [Staged] - Search for page - Clone

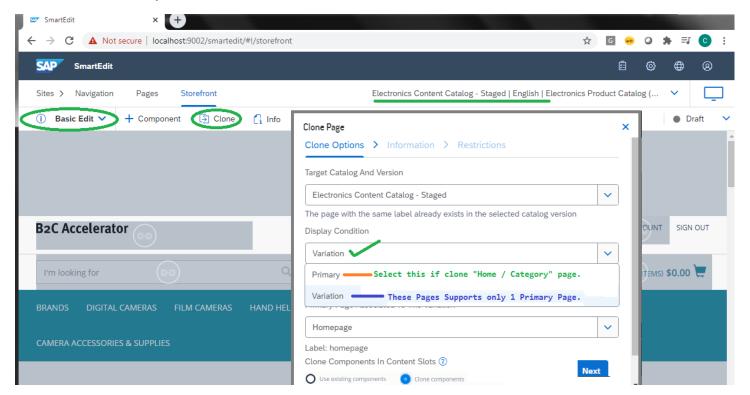


Solution 2 =

-- Base Edit / Advanced Edit - Clone

"Display Condition = Variation" [In this case, select associated Primary Page = Homepage].

Select "Clone Components in Content Slots"



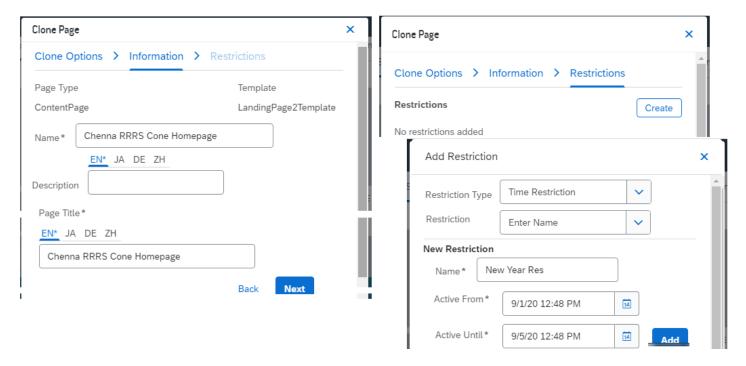
Enter "Name & Page Tile" - Next

Create Restrictions

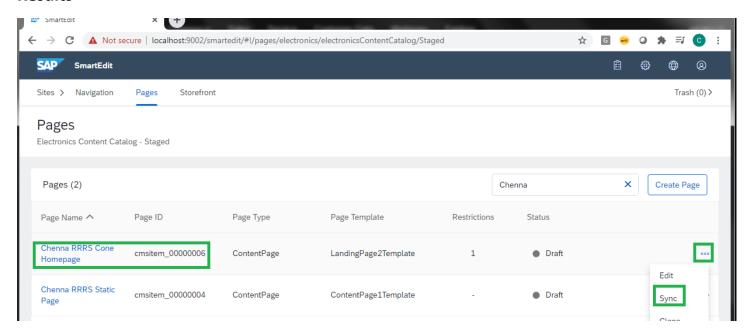
Restriction Type = Time Restriction

Restriction [Give Name = "New Year Res" & Create] -- Select Dates - Add

Finally Click Done

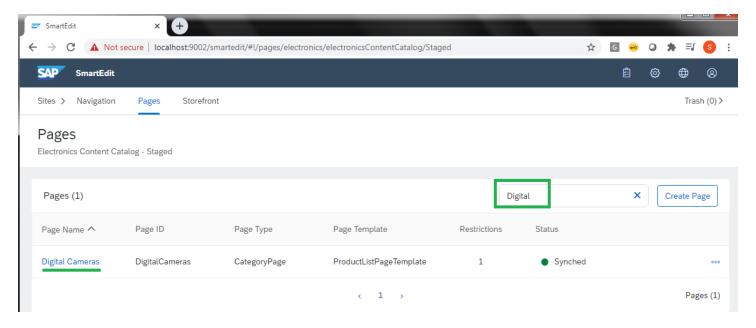


Results =

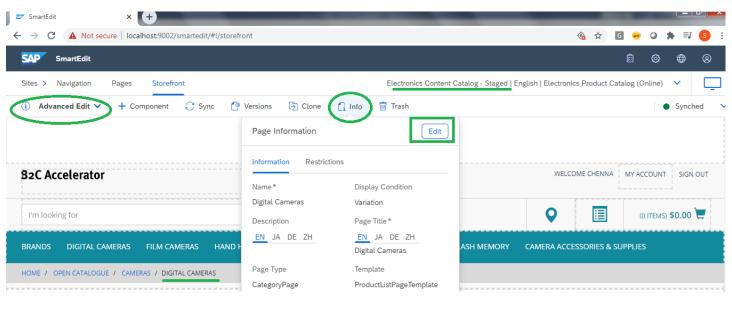


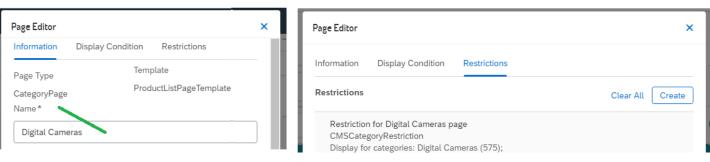
Scenario = Editing Category Pages in SCC?

Step 1 = Goto SmartEdit [Login] – Select Site [Electronics] – Pages [Staged] – Search for page [Digital Cameras & Click on it]



Step 2 = Edit the page now [Drag & Drop Components / Info / ...]



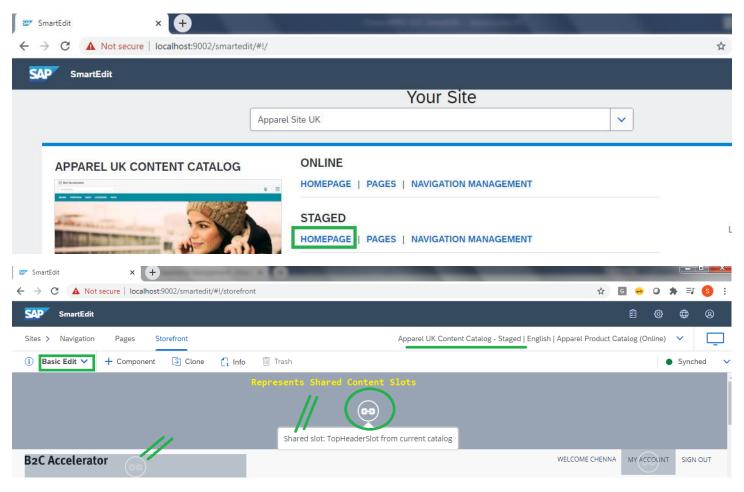


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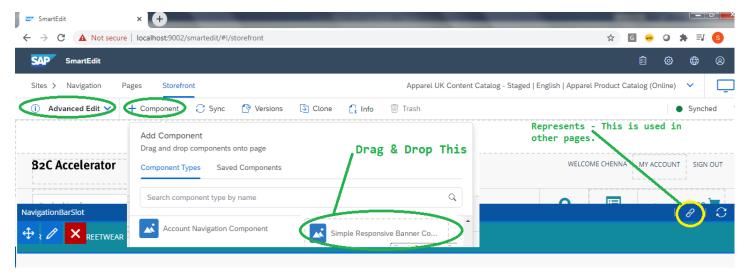
Scenario = Add a new Component to a Shared Content Slot in SCC?

A Shared Content Slot can be used in >=1 page.

Step 1 = Goto SmartEdit [Login] – Select Site [Apparel UK] – Homepage [Staged]

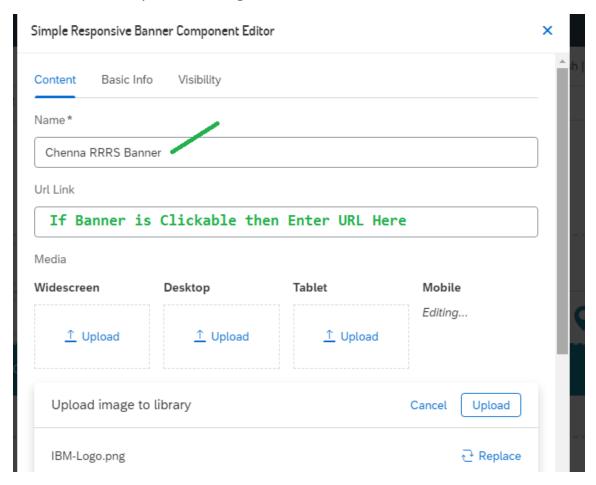


Step 2 = Change the Content Slots

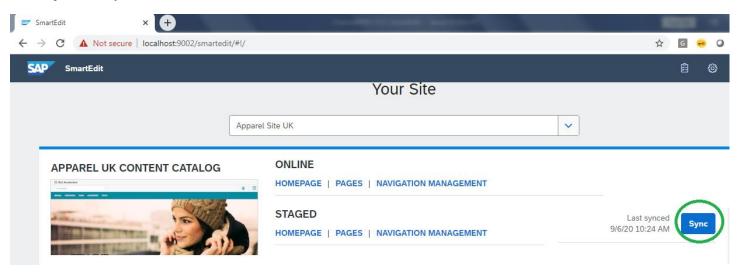


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Now – Enter Name & Uploaded Images – Save – Done.

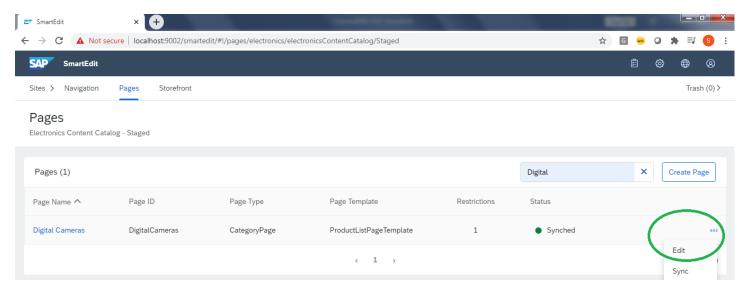


Finally - Do Sync & See the results



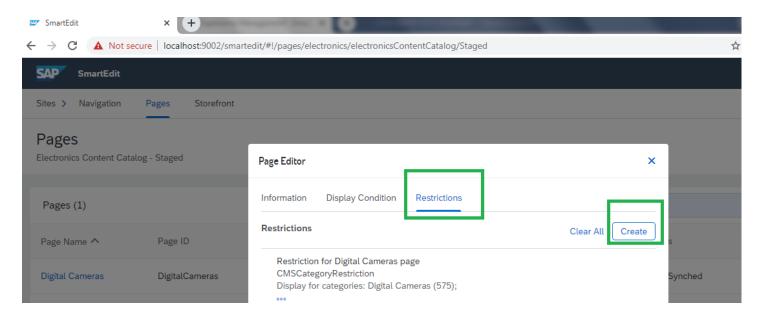
Scenario = Add a Restriction to a Page in SCC?

Step 1 = Goto SmartEdit [Login] – Select Site [Electronics] – Pages [Staged] – Search for page [Digital Cameras & Click on it]



Step 2 = Now we can add Restrictions

We can create **Restriction Type** = "Campaign Restriction / Category Restriction / Time Restriction / Usergroup Restriction / User Restriction".



Note: - If we don't see the Restrictions tab means, this page Primary Page.

We can't apply restrictions Primary pages.

Only variation pages can have Restrictions.

We can also >=1 restriction for same page.

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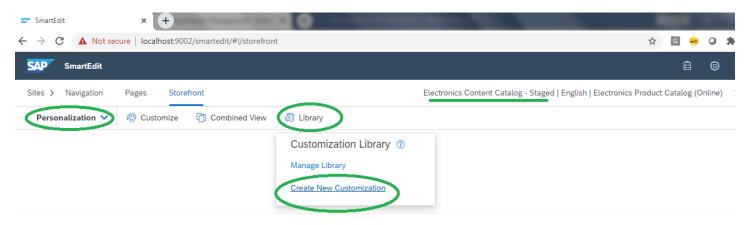
Scenario = Add a Personalization to a Page in SCC?

Personalized page is the page that looks different for specific customers segments.

Requirement = We want to replace Big Camera Banner with the banner that advertise flash drive for **flash group** customers.

Step 1 = Goto SmartEdit [Login] – Select Site [Elections] – Homepage [Staged]

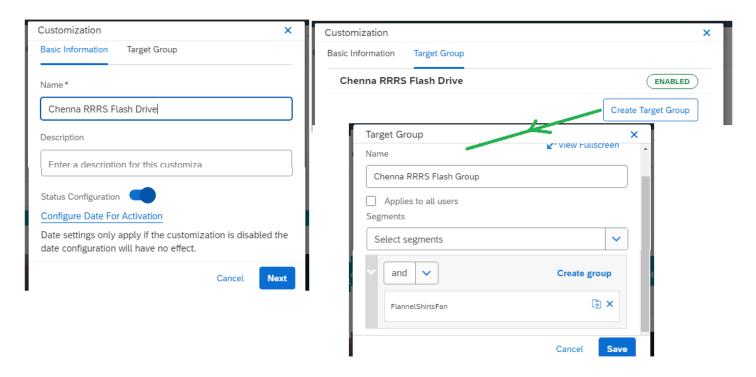
- Personalization - Library - Create New Customization



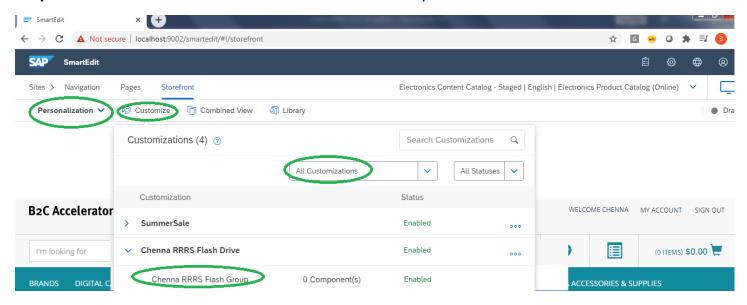
Now – Enter Name & Status Configuration – Next

Target Group – Create Target Group – Segments [Search with Flash if already exist. Else, create new one – Add it]

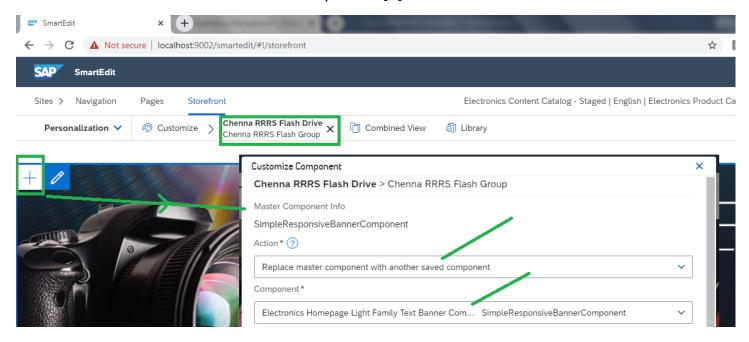
-- Save -- Save



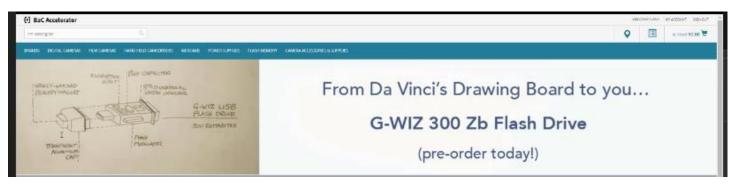
Step 2 = Goto "Customize" - Chenna RRRS Flash Group



Now – Goto Banner which we want to replace – [+]



Results == Do Sync & Check by login as "Flash Group Customer"



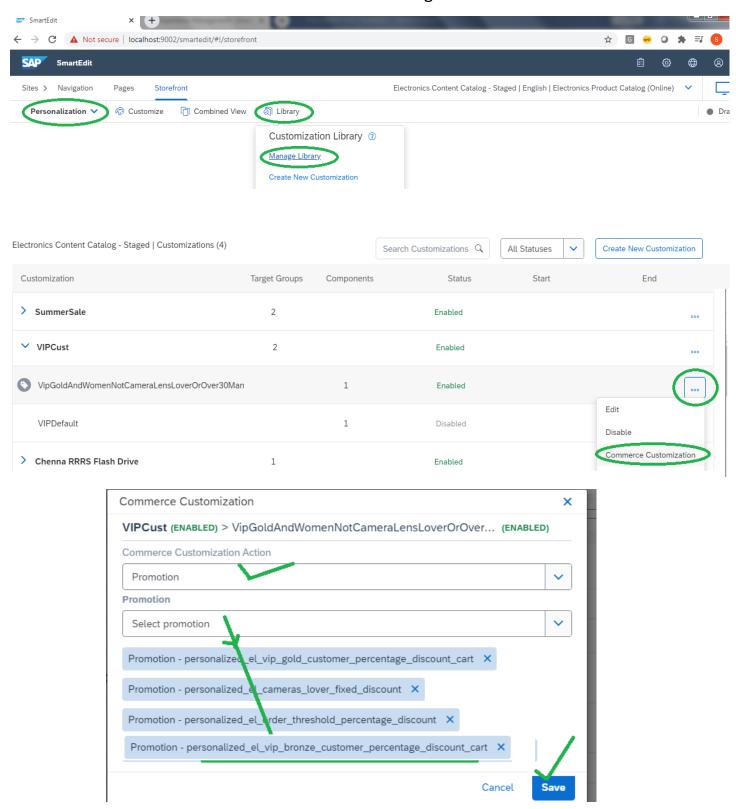
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Scenario = Create a Commerce Customization in SCC?

Step 1 = Goto SmartEdit [Login] - Select Site [Elections] - Homepage [Staged]

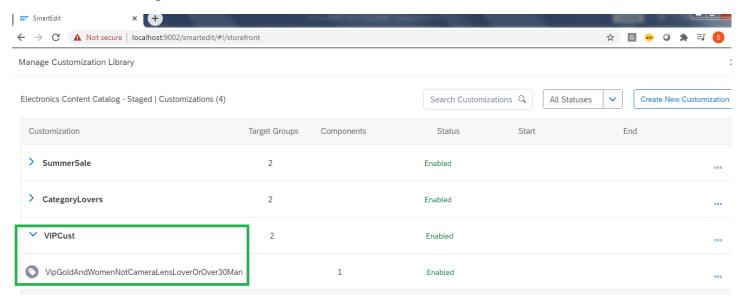
VIPCust = This is sample customization comes with "SAP Comm Suite"

Create New Commerce Customization & Add to existing VIPCust.



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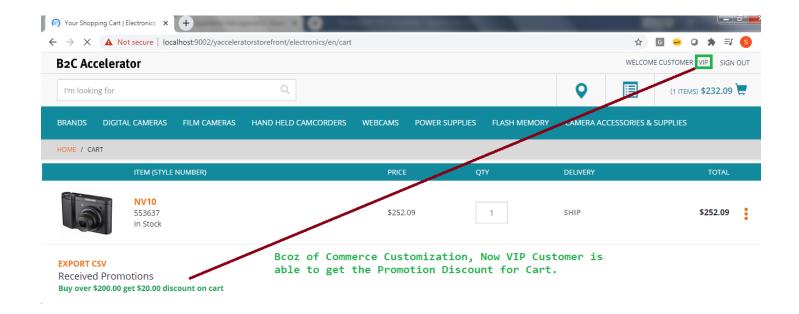
Results after adding "Promotion for VIP Bronze Customer % Discount Cart"



Step 2 = Do Sync & Test results from Site by adding items to Cart



Now Login to Electronics Site with User = vipbronze@hybris.com & PWD = 12341234 Add items to Cart & Check the Cart Discount.



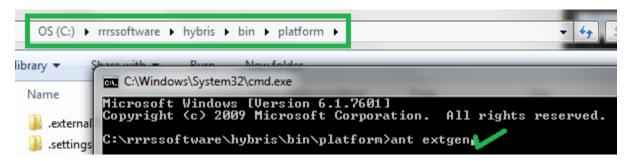
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Scenario = Create a Custom CMS Component Type and Display it in SmartEdit?

Step 1 = As a best practice, create a **new extension** to include the new CMS component type.

Since we are going to extend storefront related functionality, it's recommended to use an addon here.

C:\rrrssoftware\hybris\bin\platform>ant extgen



Please choose a template for generation = yaddon

Please choose the name of your extension = **chenarrrscmstypeaddon**

Please choose the package name of your extension = **com.chenarrrs.chenarrrscmstypeaddon**

```
Trying to override old definition of task generate_wro_addons_xml
Trying to override old definition of task create_wro_addons_xml
Trying to override old definition of task create_wro_addons_xml
Trying to override old definition of task touchFutureTimestamp

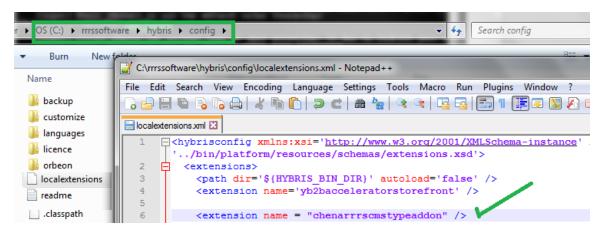
extgen:
    [input]
    [input] Please choose a template for generation.
    [input] Press [Enter] to use the default value (commercewebservices, commercewebse aceintegration, yacceleratorordermanagement, yaddon, ybackoffice, ycommercewebservices cc. yoccaddon, yocctests, ysapproductconfigaddon, yacceleratorstorefront, ysmarteditmo yaddon
    [input]
    [input] Please choose the name of your extension. It has to start with a letter fo [input] Press [Enter] to use the default value [training]
    chenarrscmstypeaddon
    [input] Please choose the package name of your extension. It has to fulfill java p [input] Press [Enter] to use the default value [org.training]

com.chenarrs.chenarrscmstypeaddon
```

Results =

```
[echo] Next steps:
[echo] [echo] | Add your extension to your C:\rrrssoftware\hybris\config/localextensions.xml
[echo] | (extension dir="C:\rrrssoftware\hybris\bin/custom/chenarrrscmstypeaddon"/>
[echo] | (extension dir="C:\rrrssoftware\hybris\bin/custom/chenarrrscmstypeaddon"/>
[echo] | [echo] | (echo] | (e
```

Step 2 = Add the newly created addon's name into localextensions.xml



Step 3 = Install the Addon now

C:\rrrssoftware\hybris\bin\platform>ant addoninstall -

Daddonnames="chenarrrscmstypeaddon" -

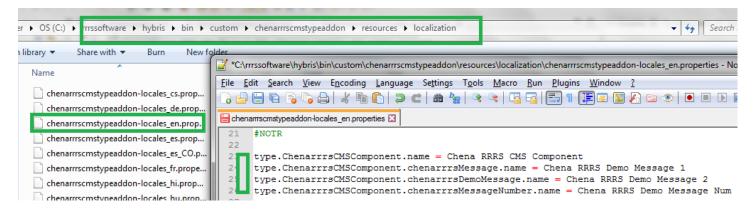
DaddonStorefront.yacceleratorstorefront="yacceleratorstorefront"



Step 4 = Create the definition of the custom CMS Type

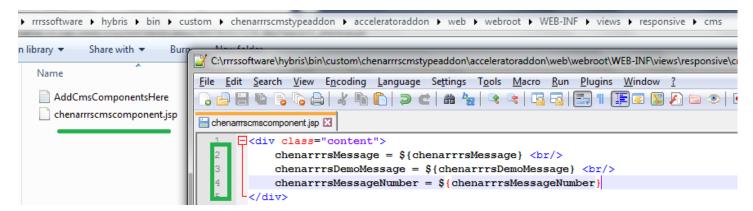
```
▼ 🍇 Search resources
▶ OS (C:) ▶ rrrssoftware ▶ hybris ▶ bin ▶ custom ▶ chenarrrscmstypeaddon ▶ resources ▶
                                                                          C:\rrrssoftware\hybris\bin\custom\chenarrrscmstypeaddon\resources\chenarrrscmstypeaddon-items.xml - Notepad++
          Burn
                            New folder
                                                                            File Edit Search View Encoding Language Settings Tools Macro Run Plugins Window ?
Name
                                                                             one of the control of
 chenarrrscmstypeaddon
                                                                            🔚 chenamscmstypeaddon-items.xml 🔀
                                                                                                <?xml version="1.0" encoding="ISO-8859-1"?>
 chenarrrscmstypeaddon.build.num
       chenarrrscmstypeaddon-beans
                                                                                                <items xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"</pre>
      chenarrrscmstypeaddon-items
                                                                                                                               xsi:noNamespaceSchemaLocation="items.xsd">
                                                                                                            <itemtypes>
  chenarrrscmstypeaddon-spring
                                                                                                                       <itemtype generate="true" autocreate="true"</pre>
                                                                                                                             code="ChenarrrsCMSComponent" extends="SimpleCMSComponent"
                                                                                                                             jaloclass="com.chenarrrs.chenarrrscmstypeaddon.jalo.ChenarrrsCMSComponent" >
                                                                                                                                 <attributes>
                                                                                                                                           <attribute qualifier="chenarrrsMessage" type="localized:java.lang.String">
                                                                                                                                                      <persistence type="property"/>
                                                                                                                                            </attribute>
                                                                                                                                           <attribute qualifier="chenarrrsDemoMessage" type="localized:java.lang.String">
                                                                               14
                                                                                                                                                     <persistence type="property"/>
                                                                                                                                           </attribute>
                                                                                                                                            <attribute qualifier="chenarrrsMessageNumber" type="java.lang.Integer">
                                                                               16
                                                                                                                                                     <persistence type="property"/>
                                                                                                                                            </attribute>
                                                                               19
                                                                                                                                 </attributes>
                                                                               20
                                                                                                                      </itemtype>
                                                                               21
                                                                                                           </itemtypes>
```

Step 5 = Include the localization of New Component Type

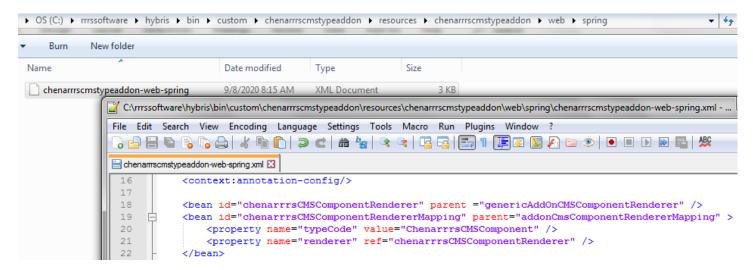


Step 6 = Create JSP file to display New CMS Component

JSP File name must be same as new cms component type.



Step 7 = Do the component renderer mapping in the addon web spring context file Use exact JSP file name in *-spring.xml.



Note: - If we have further logic about displaying the component type, then we should implement our own component **renderer or controller**.

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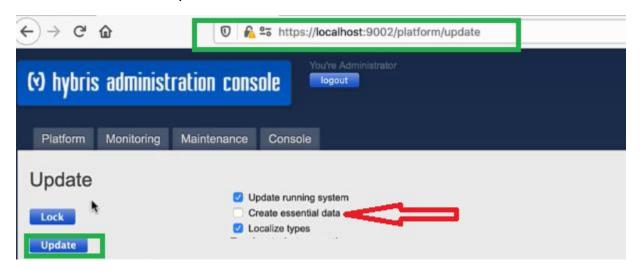
Step 8 = Do the build

C:\rrrssoftware\hybris\bin\platform>ant clean all

Step 9 = Start the Server

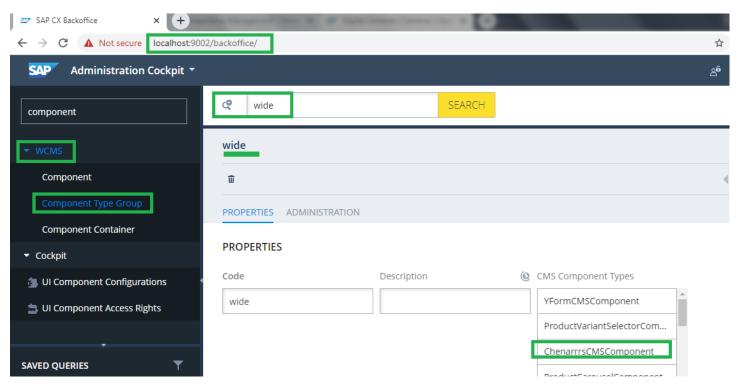
C:\rrrssoftware\hybris\bin\platform>hybrisserver.bat

Step 10 = Perform "hAC - Update"



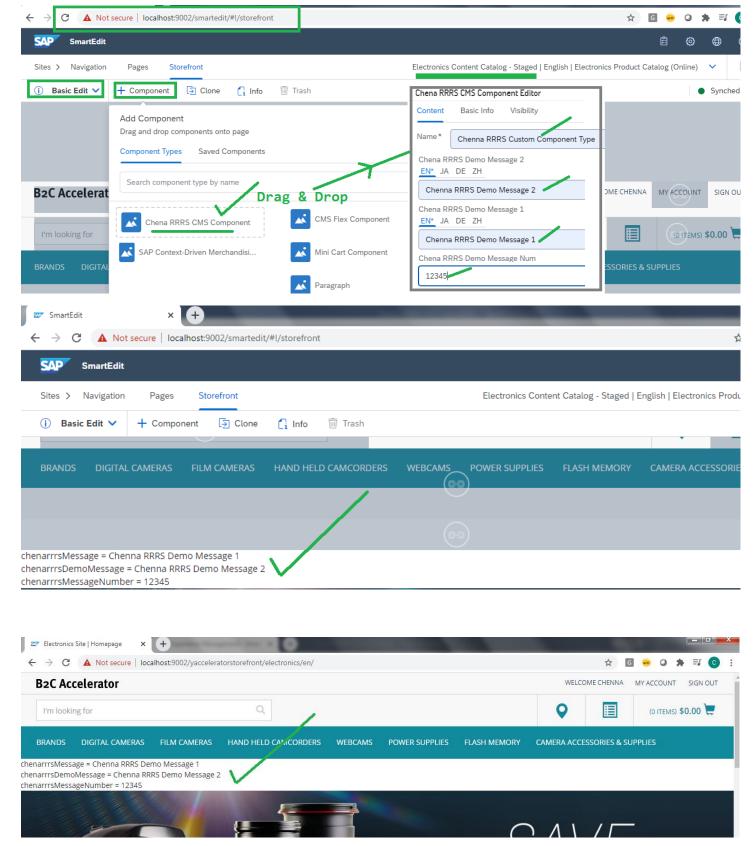
Step 11 = Insert newly created cms component type [**ChenarrrsCMSComponent**] to one of our cms component **type groups**. Type groups are bound to content slots of **cms pages**.

"wide" type group = This is one of the type groups used on our sample storefront's homepage.



Step 12 = Test the results

-- SmartEdit & Open Electronics Staged Version – Component – Drag & Drop Component [Chenna RRRS CMS Component] Type & Enter the details -- Save



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