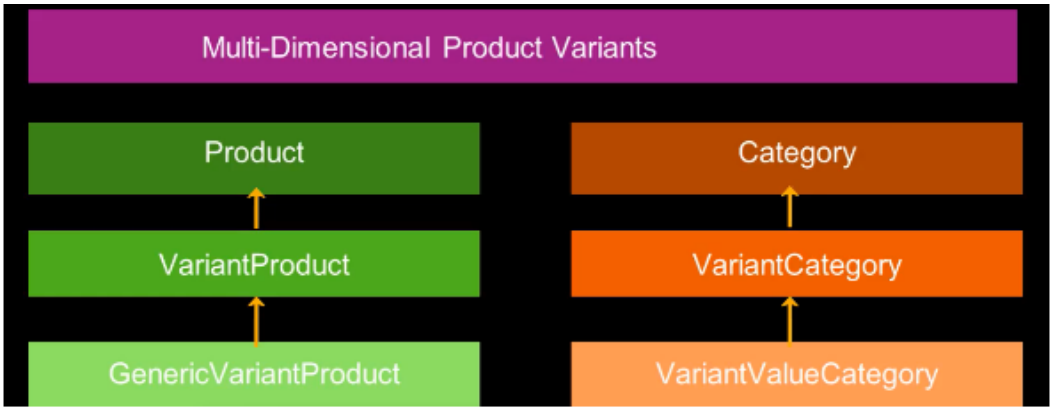
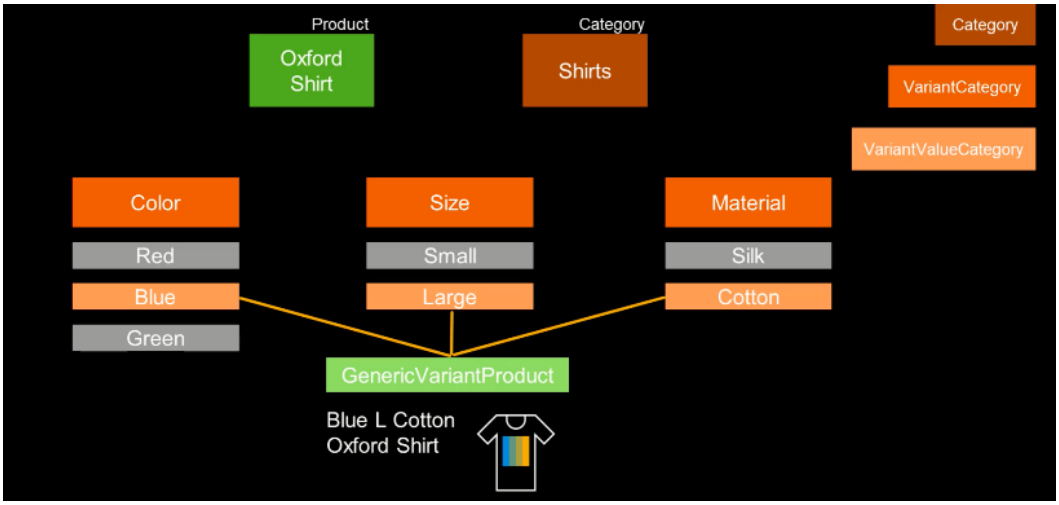
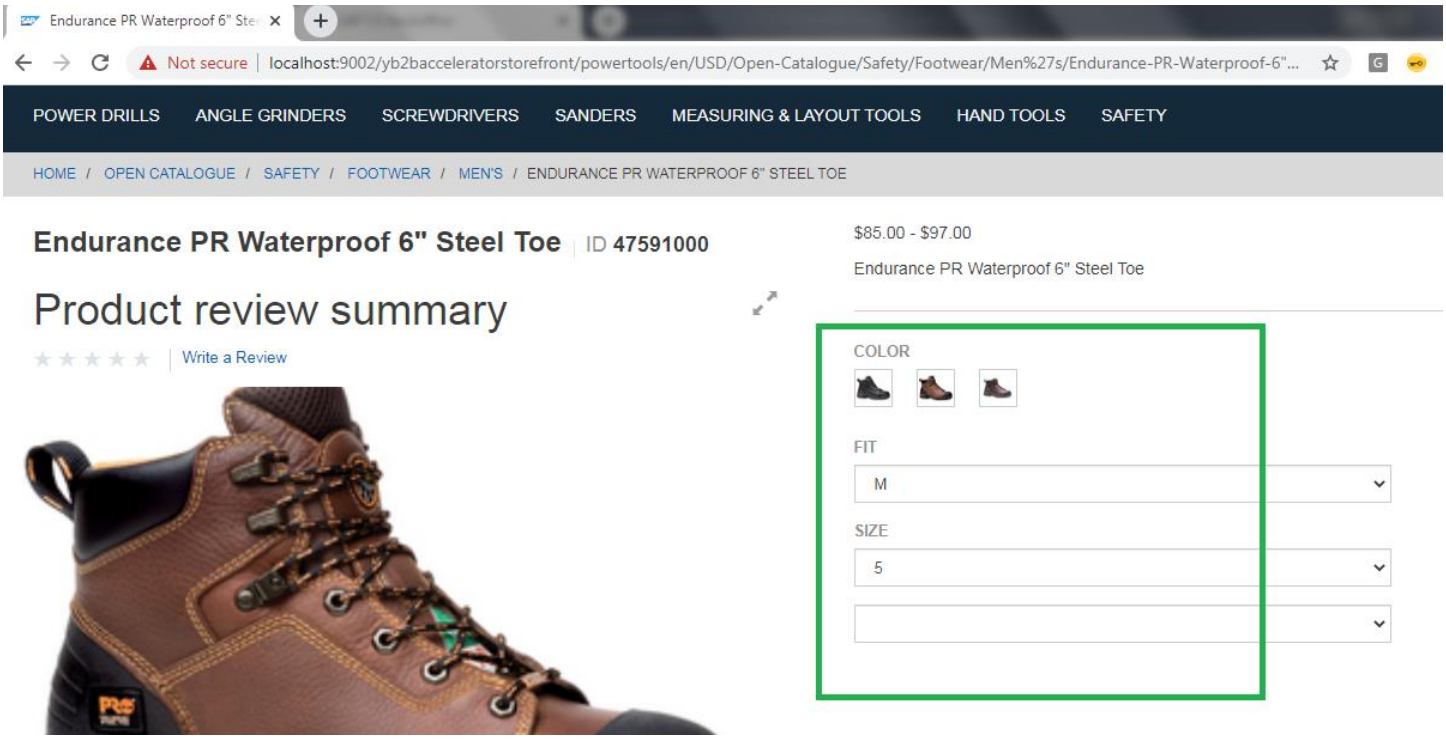
Scenario = PCM – Multi-Dimensional Product Variants?





Example =



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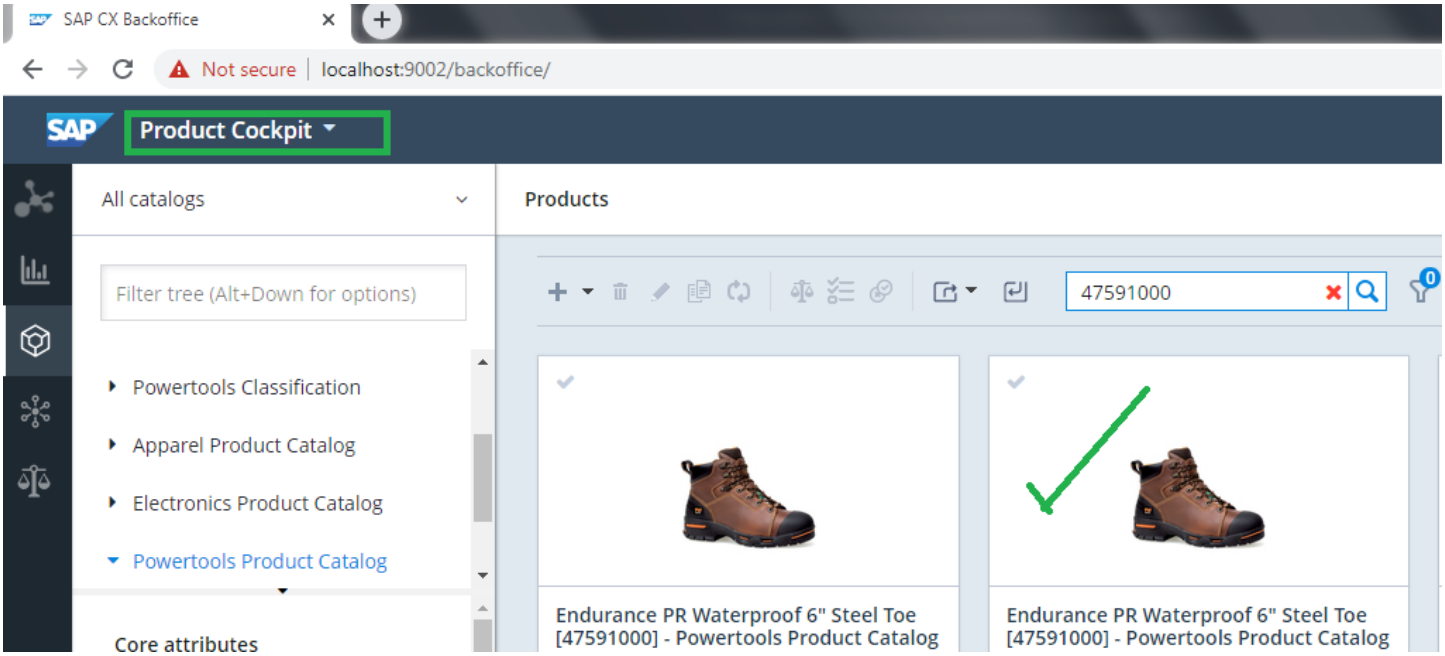
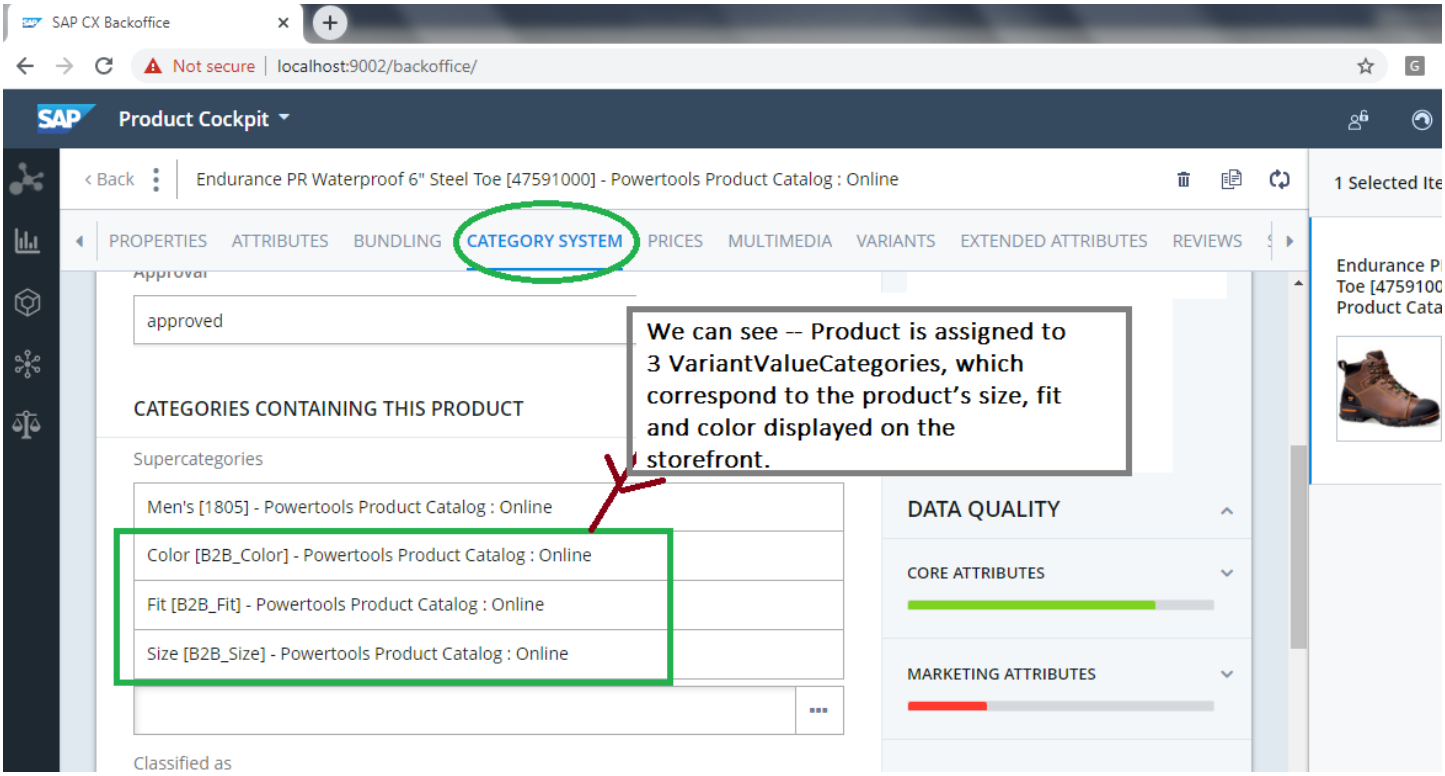
Now – Let's see how do the property values get assigned?





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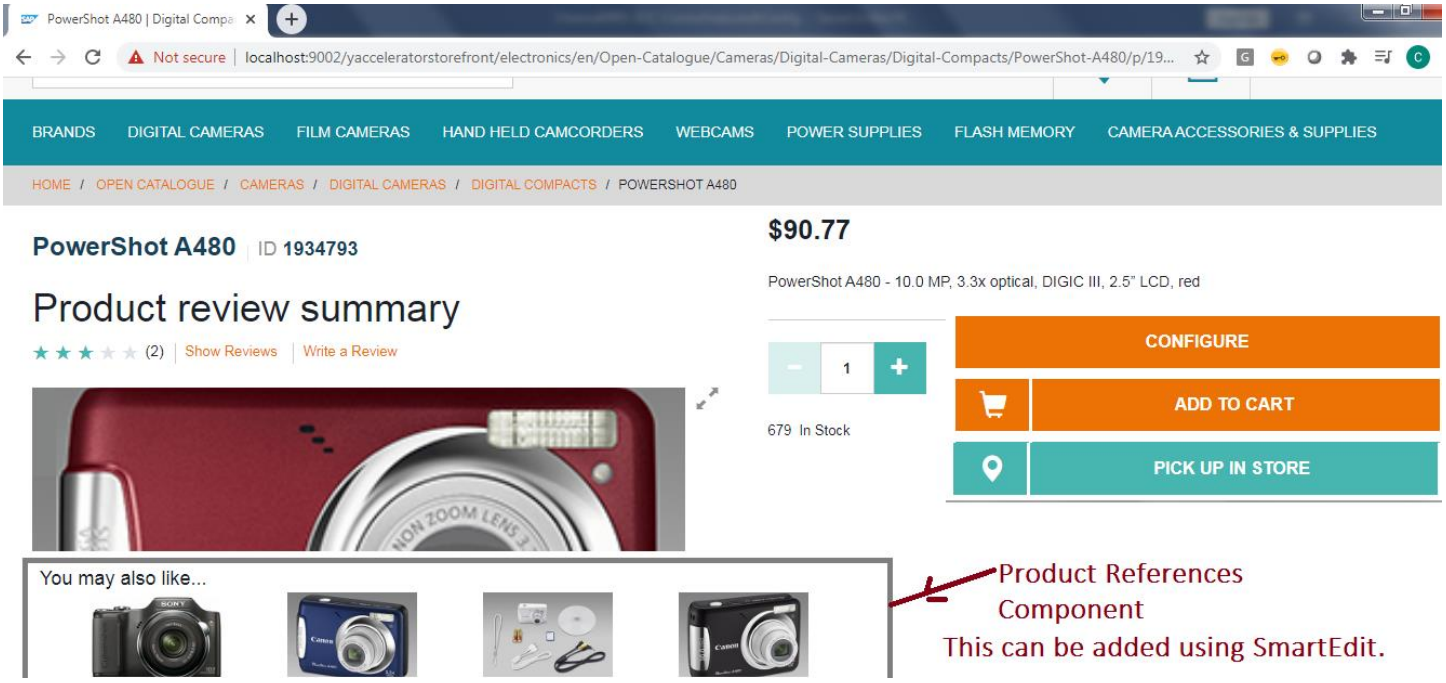
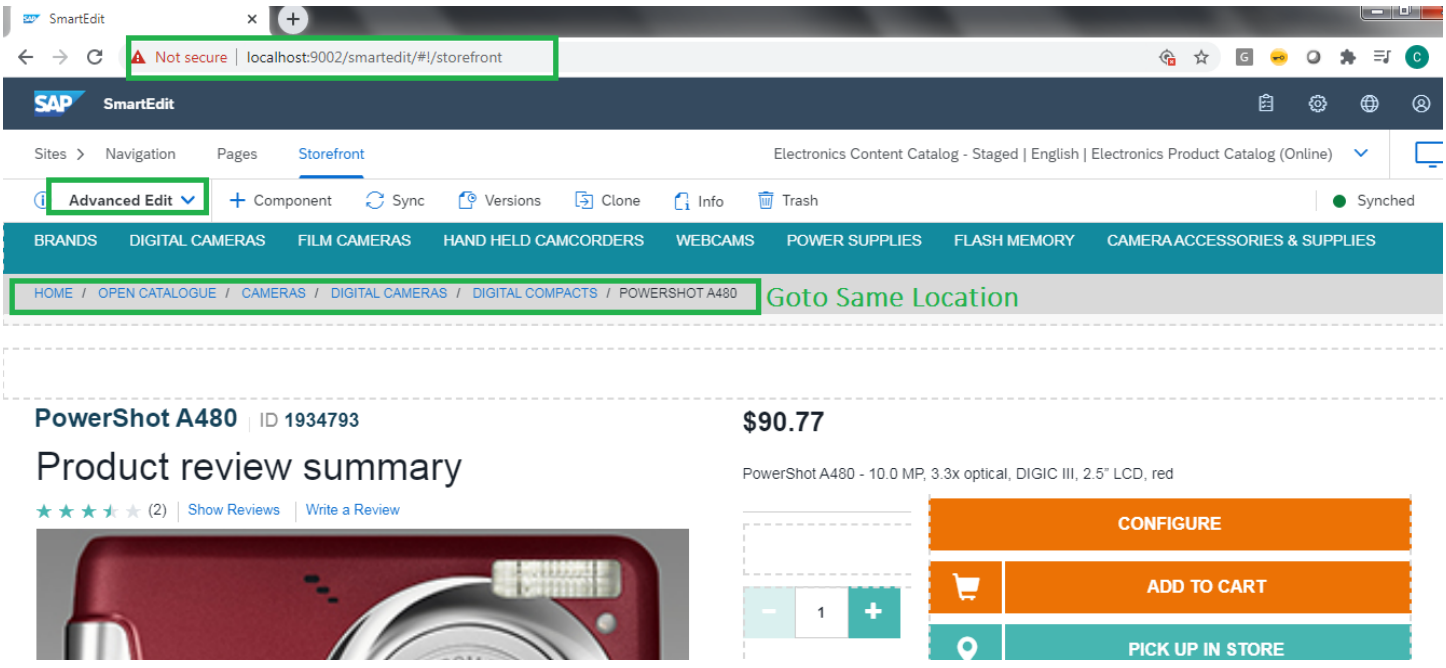
Scenario = PCM – Configuring the Cross-Selling Component?

Vendor displays related products when customer is in “PDP [Product Details Page]”. This maximize cross-selling potential.



== Goto SmartEdit & Change



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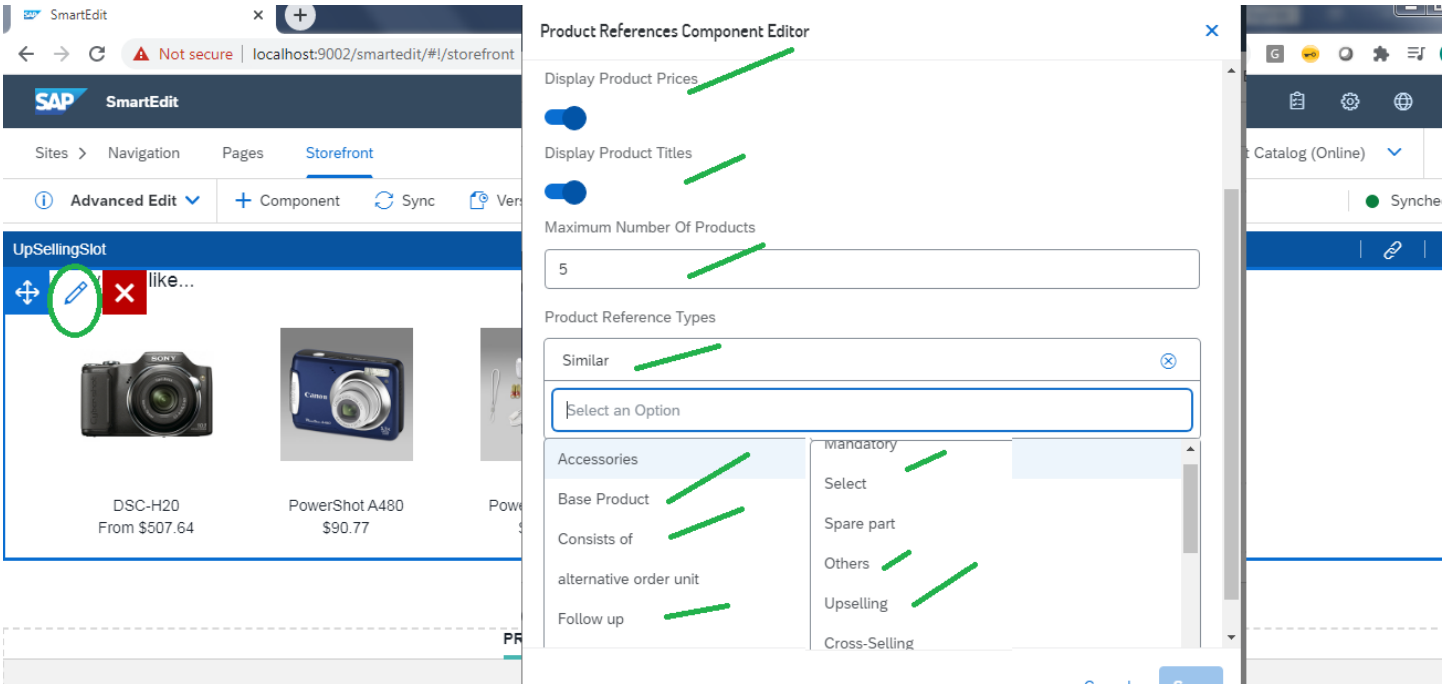
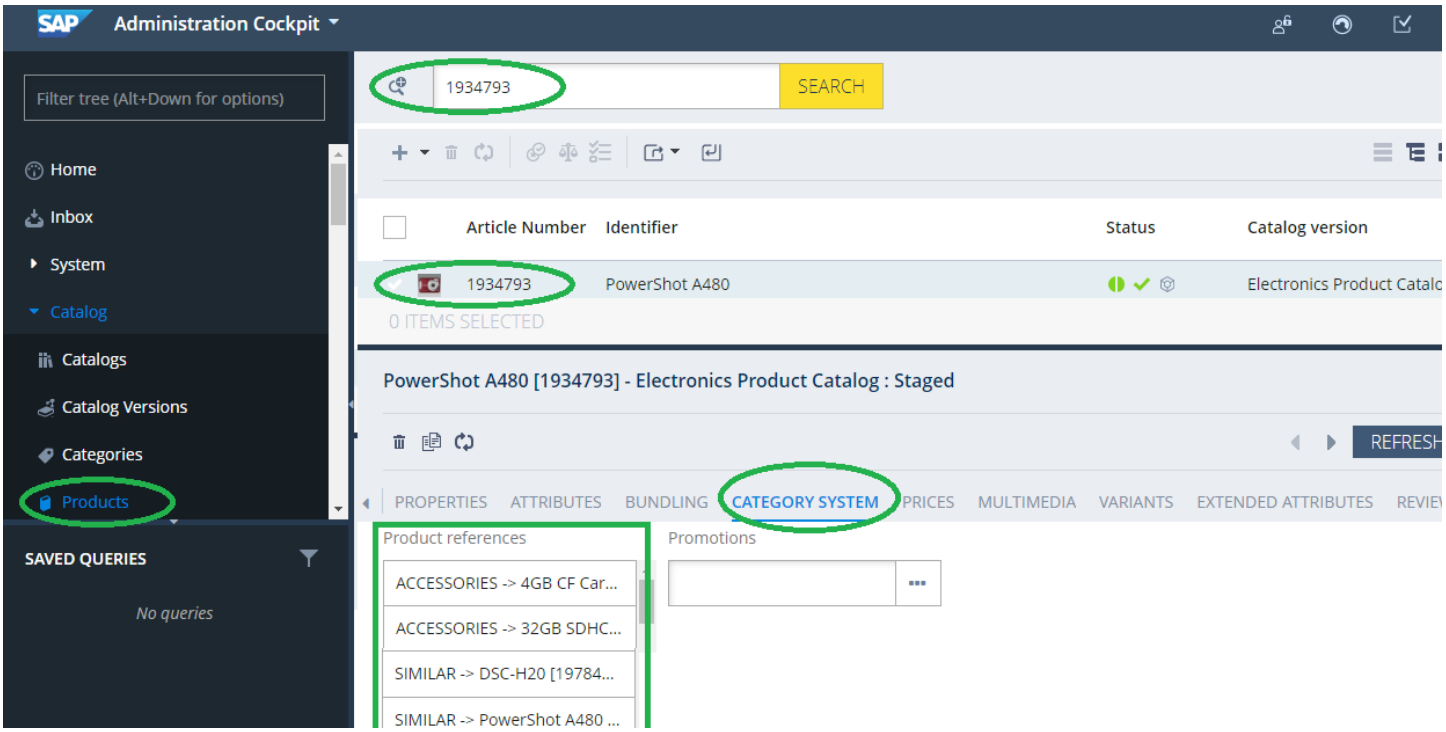
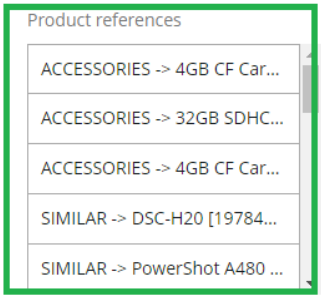


=== Goto Backoffice





Product References attribute allows us to group together the different types of related products we might want to cross-reference.

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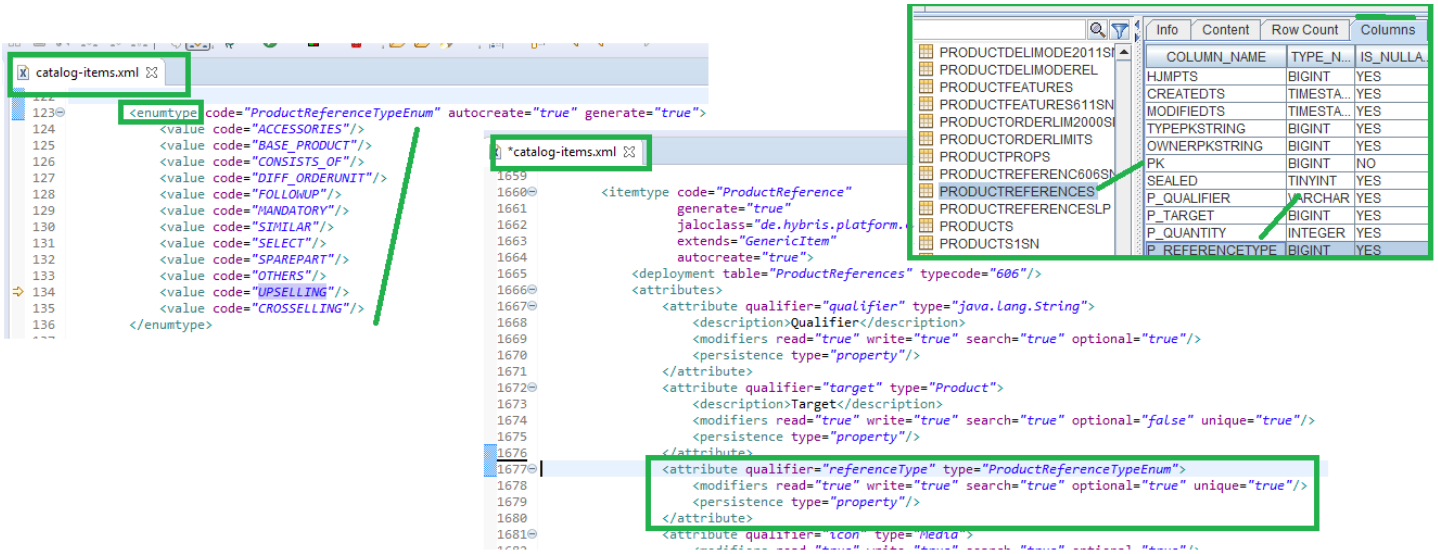
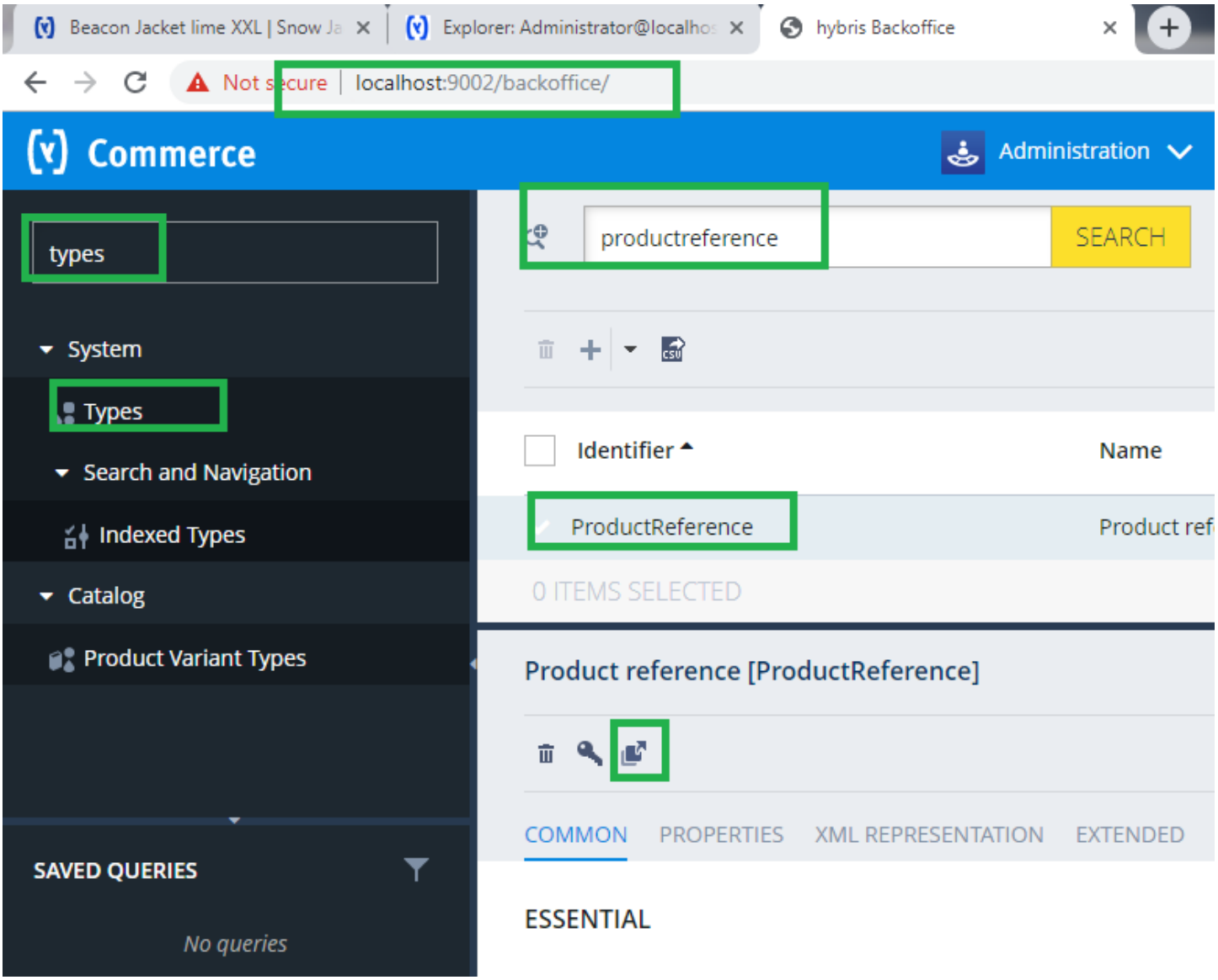
Scenario = Explain **ProductReferences** (or) How we can configure Similar Items (or) How we can configure “Cross-Selling” Products (or) How we can configure “Upselling” products (or) ….?





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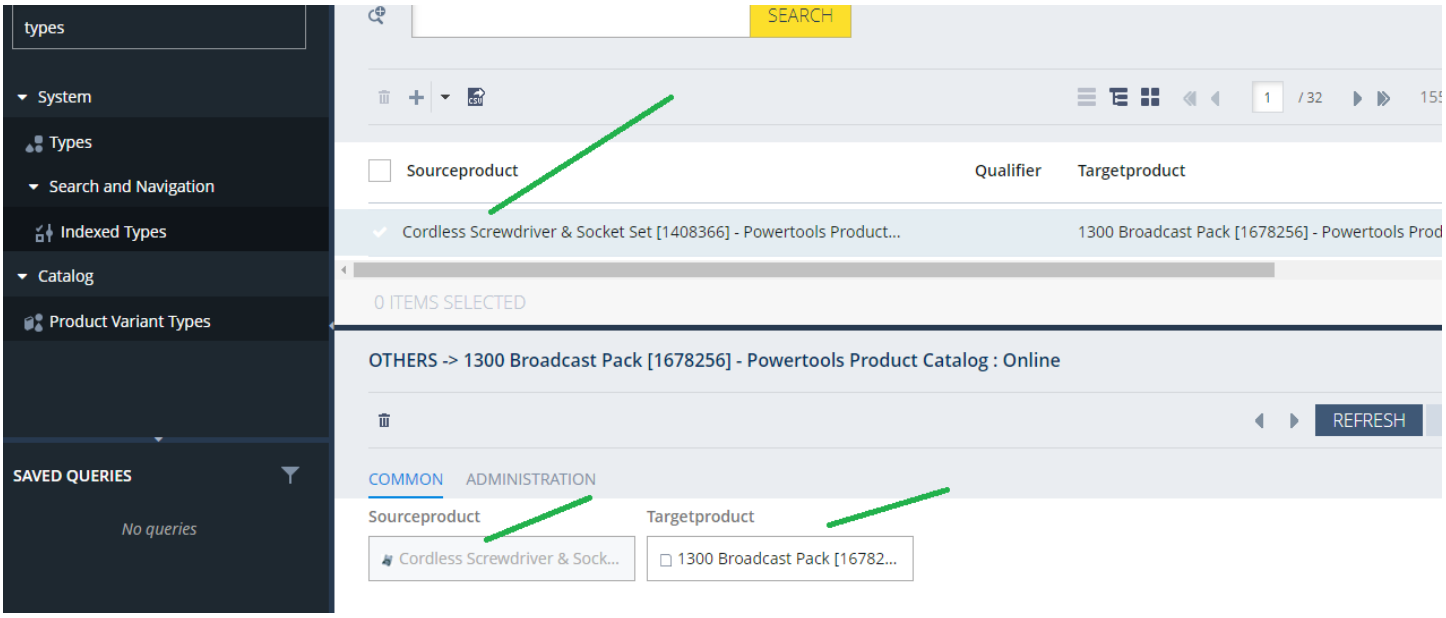


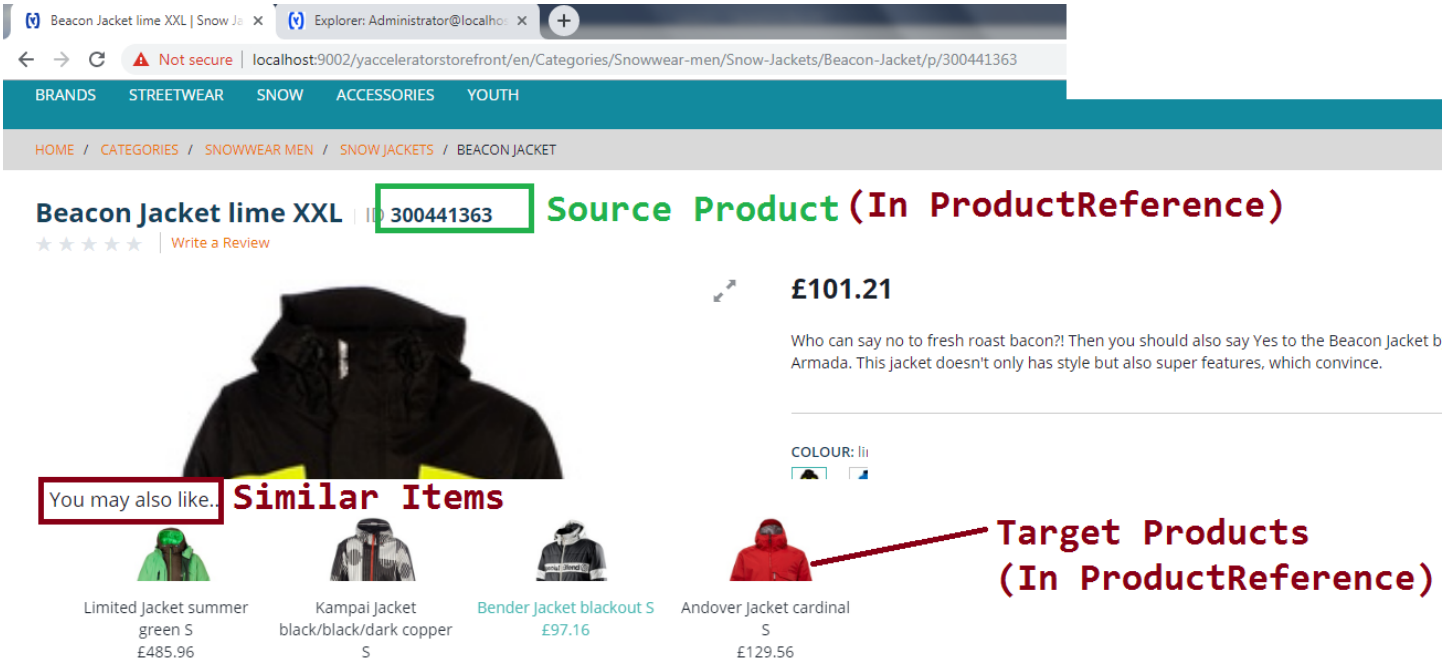
ProductReferences table mainly has 4 important Cols: -

1) Source Product

2) Target Product

3) Reference Type

4) Active



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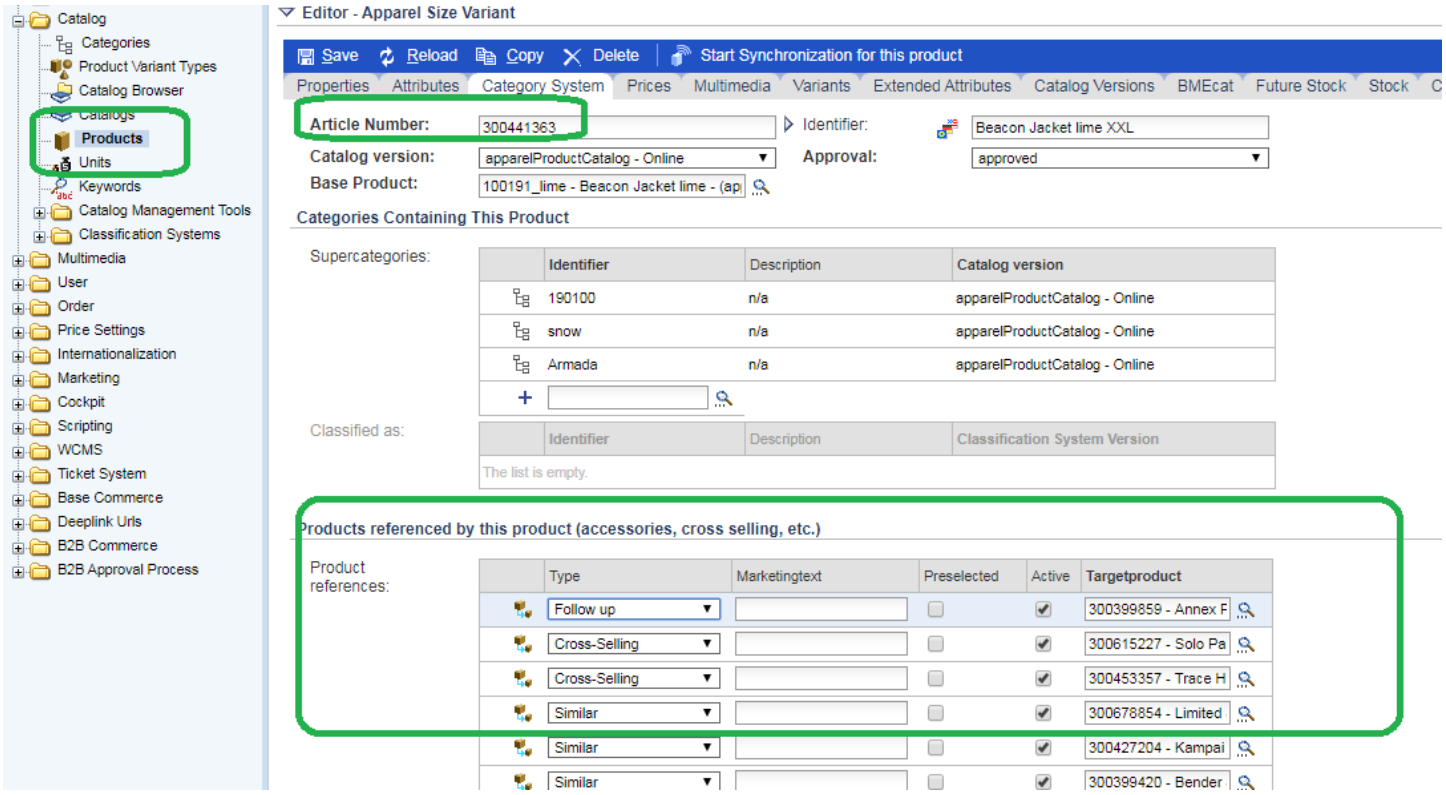

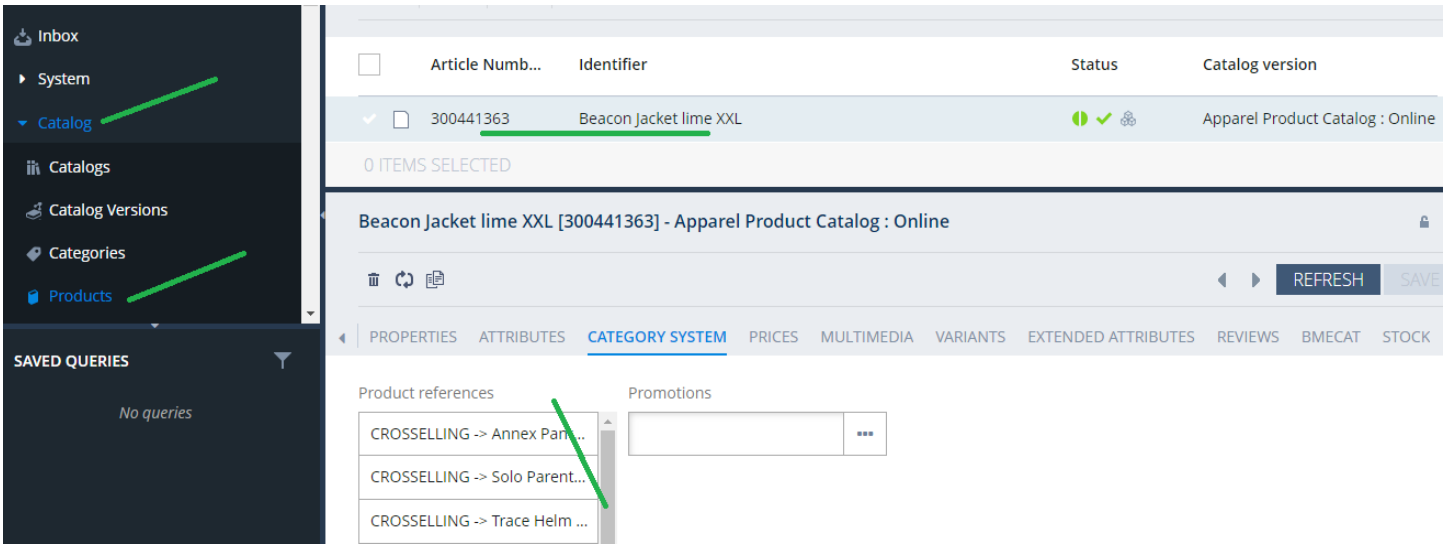

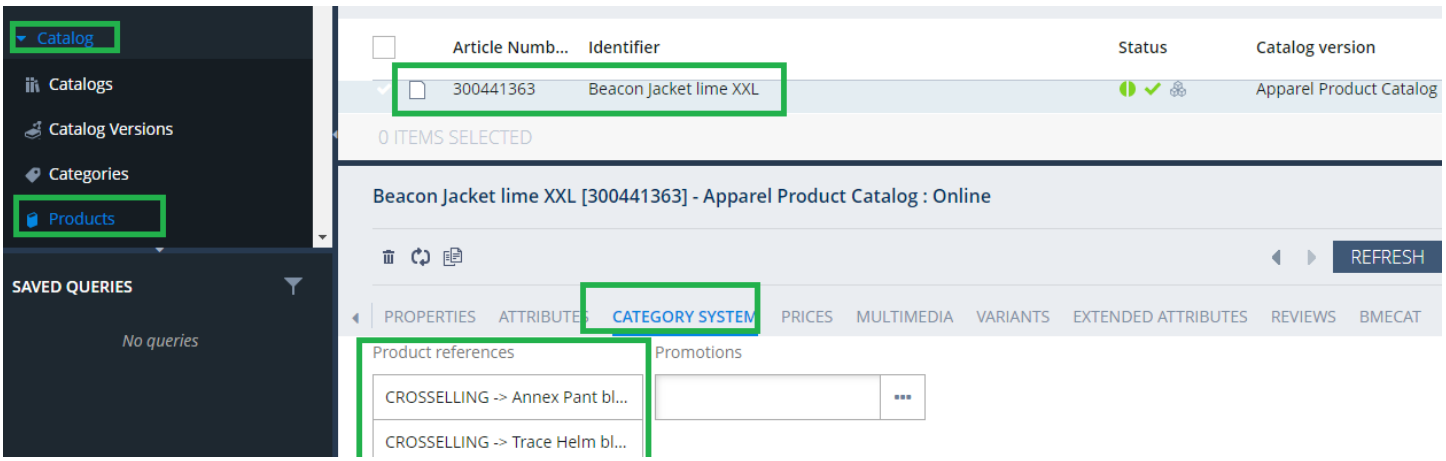

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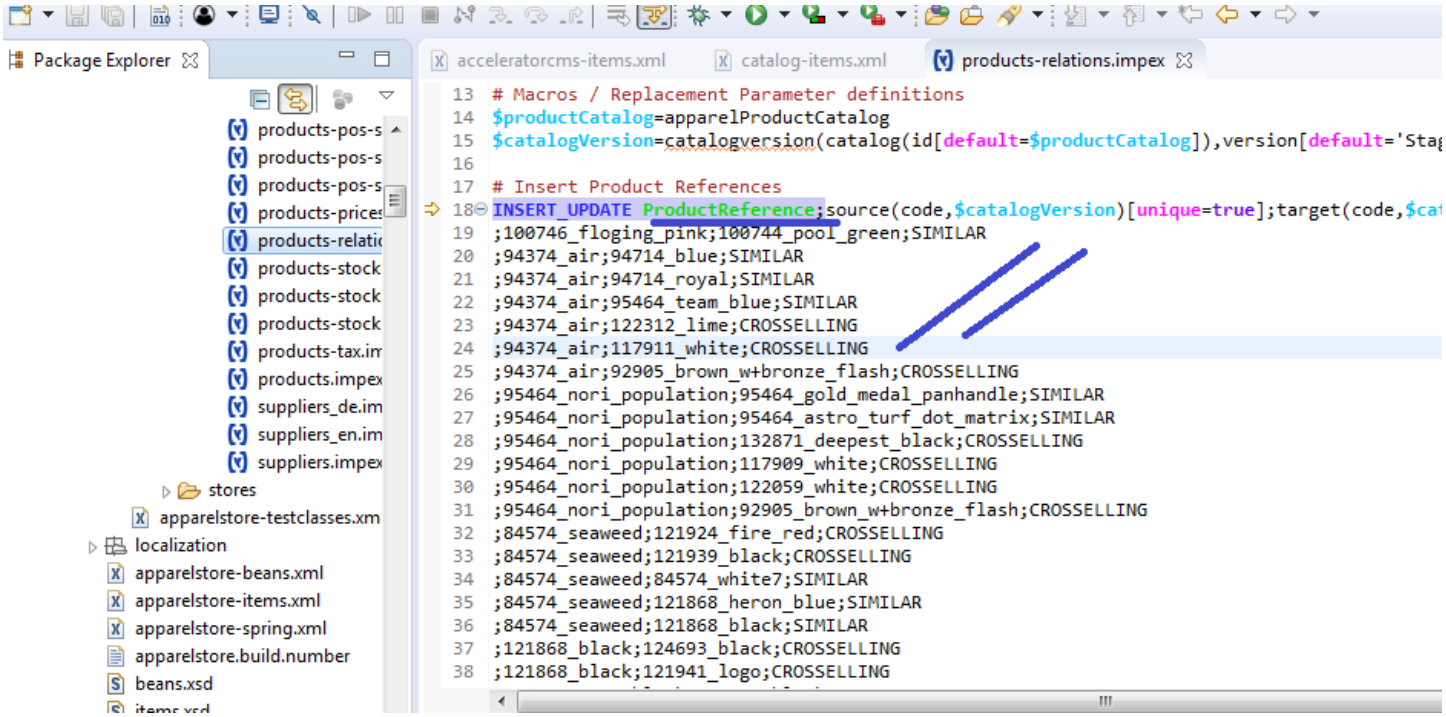

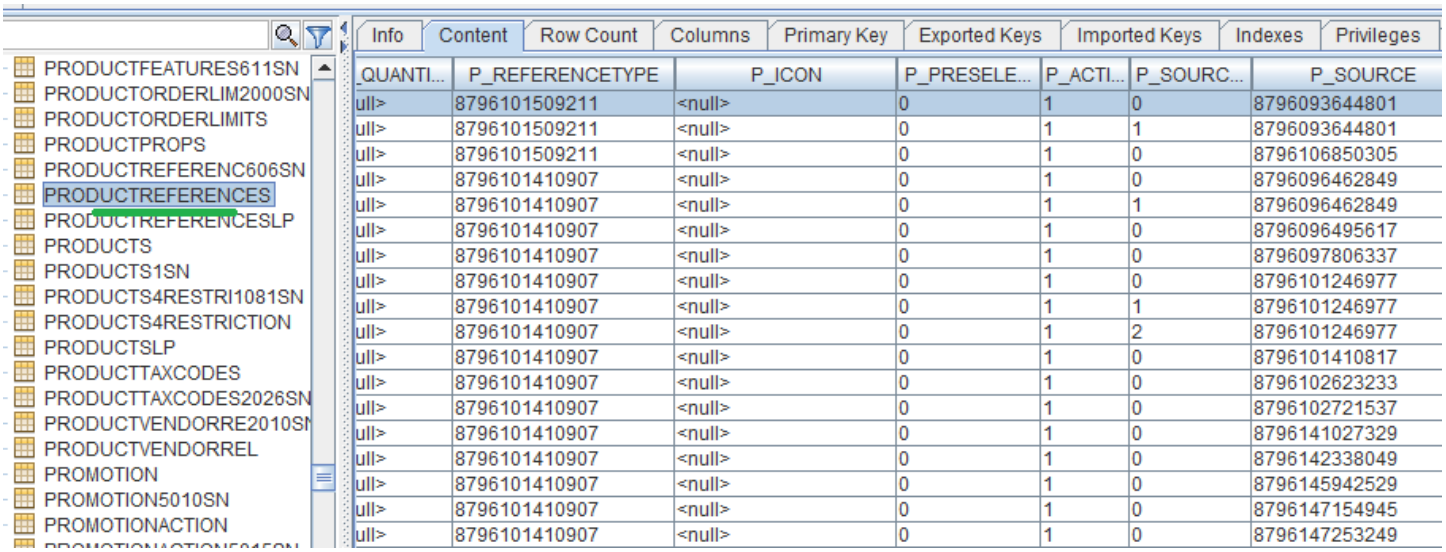

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Scenario = Explain **PCM – Configurable Products?**

Configurable products are products that require additional information from the customer to complete the purchase flow.

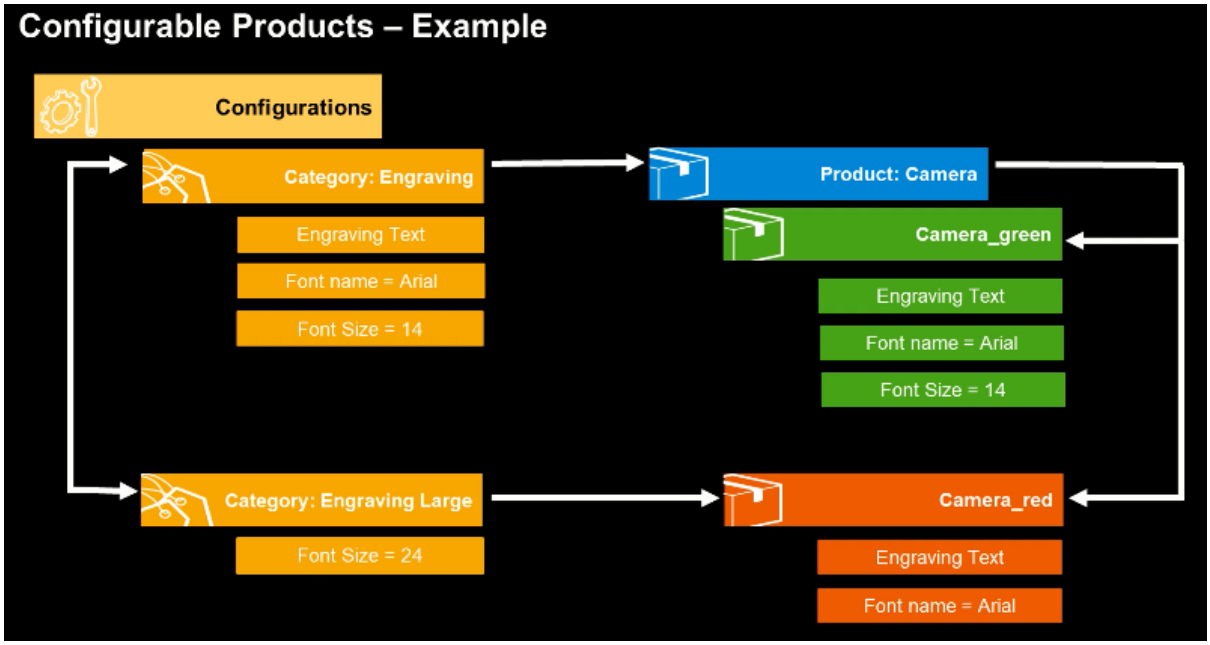
Example = If we want to complete the purchase of a car, we need to select which engine should be built into the car, which color the car should have, and many other properties of the car.

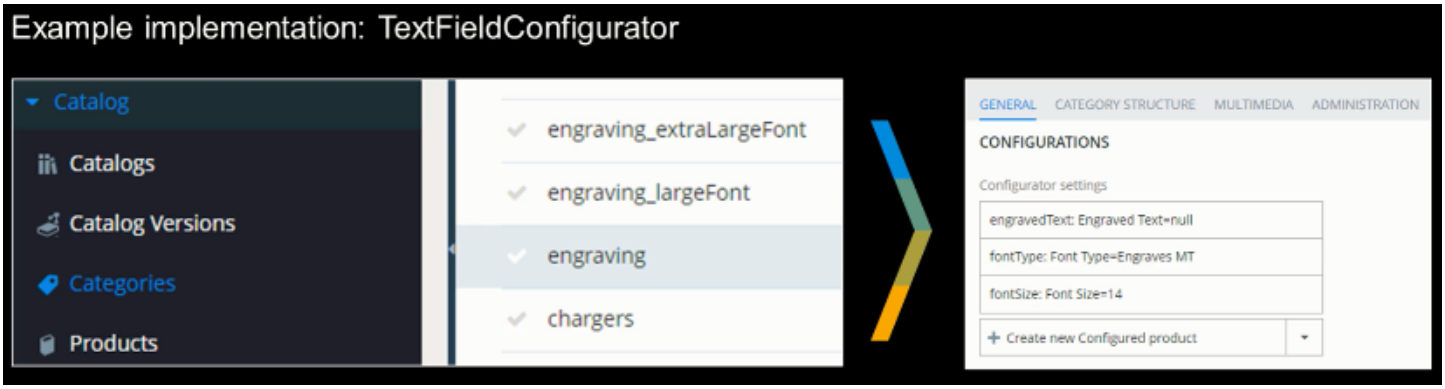
OOTB =These Configurable properties belong to certain product are called **configurator** settings.

Configurator settings are linked to products and available in Orders & Carts.

To support these, **2 new data types** are implemented: -

1) Configurator Settings = Represent the actual configurable properties.
   These are catalog aware. That means that they can be associated with the **staged** version for editing. And then synchronized to the **online** version when ready.
2) Configuration Category = Can then group products or product variants together and pass the configurator settings to those products.





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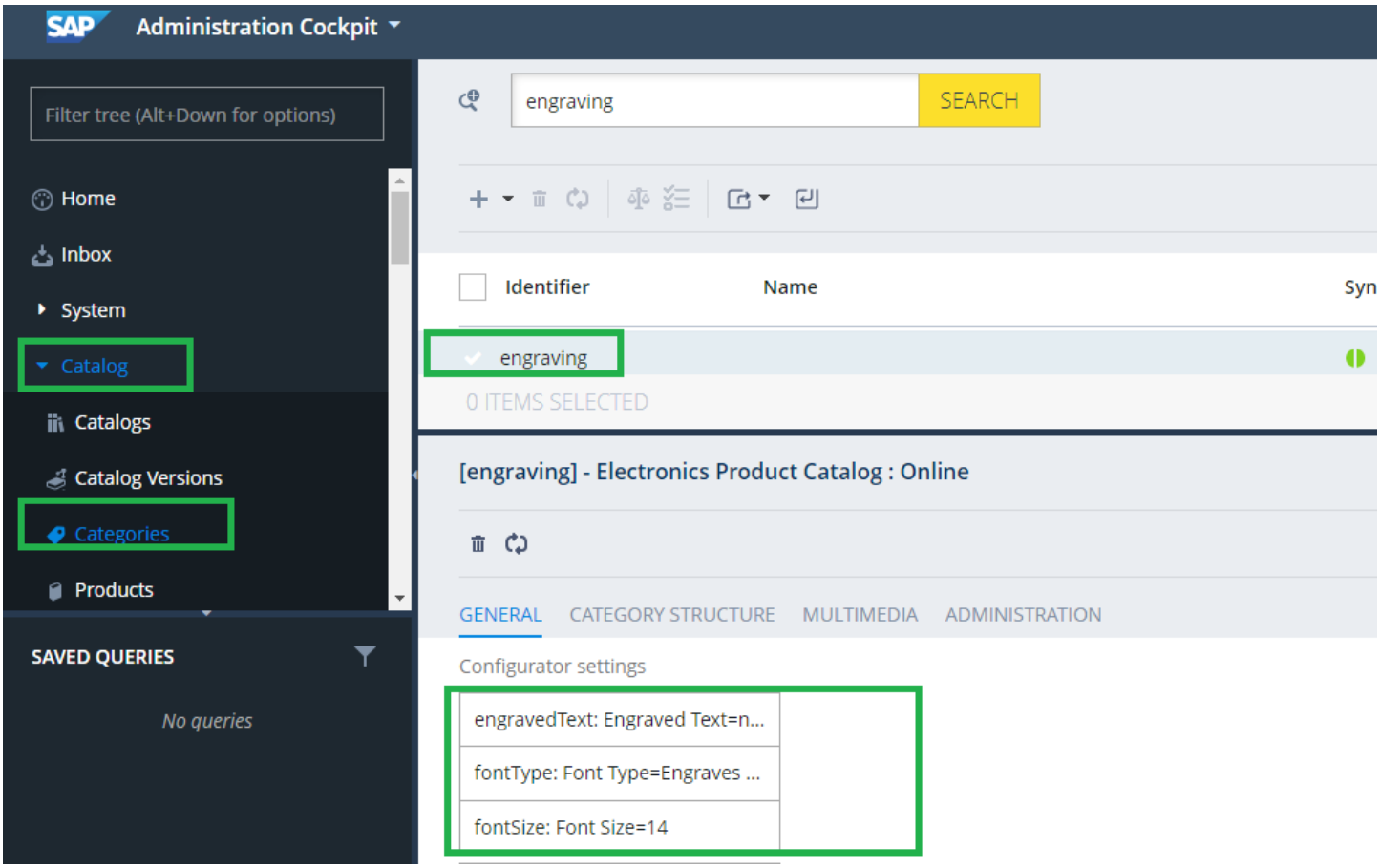
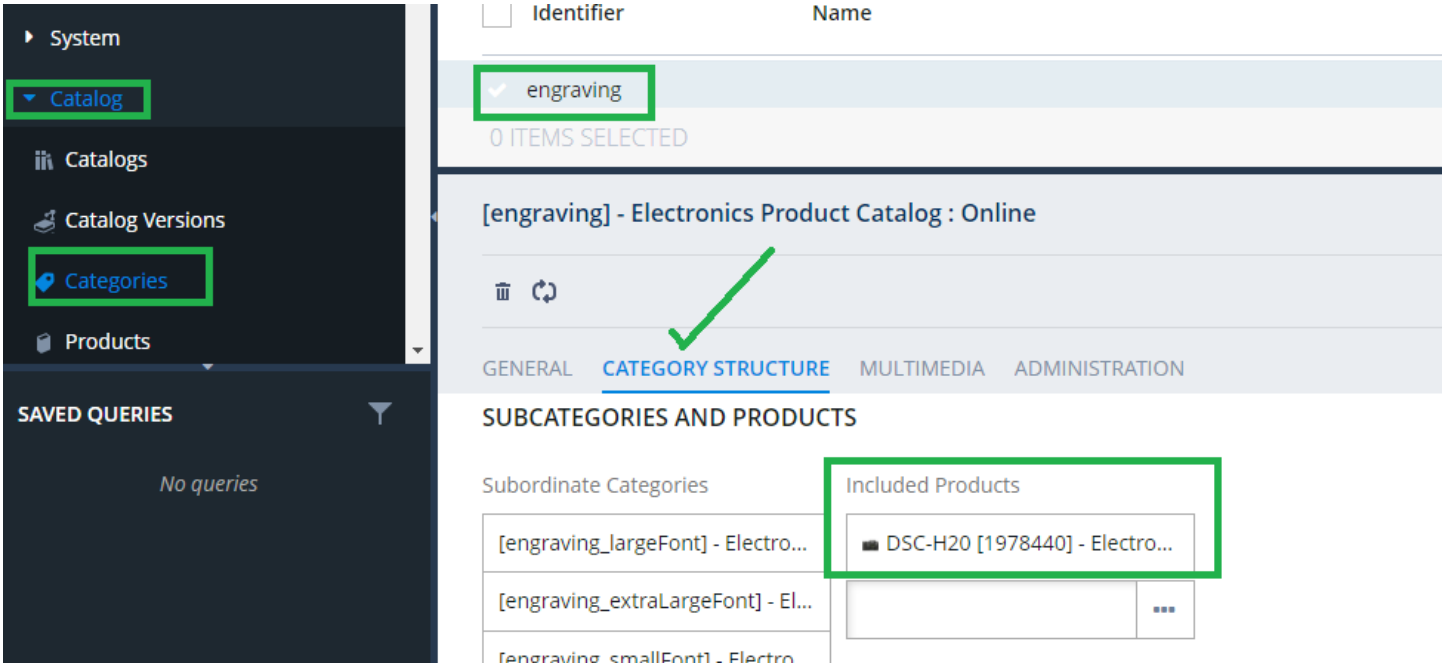


=== This Configurator Settings are assigned to “DSC-H20”



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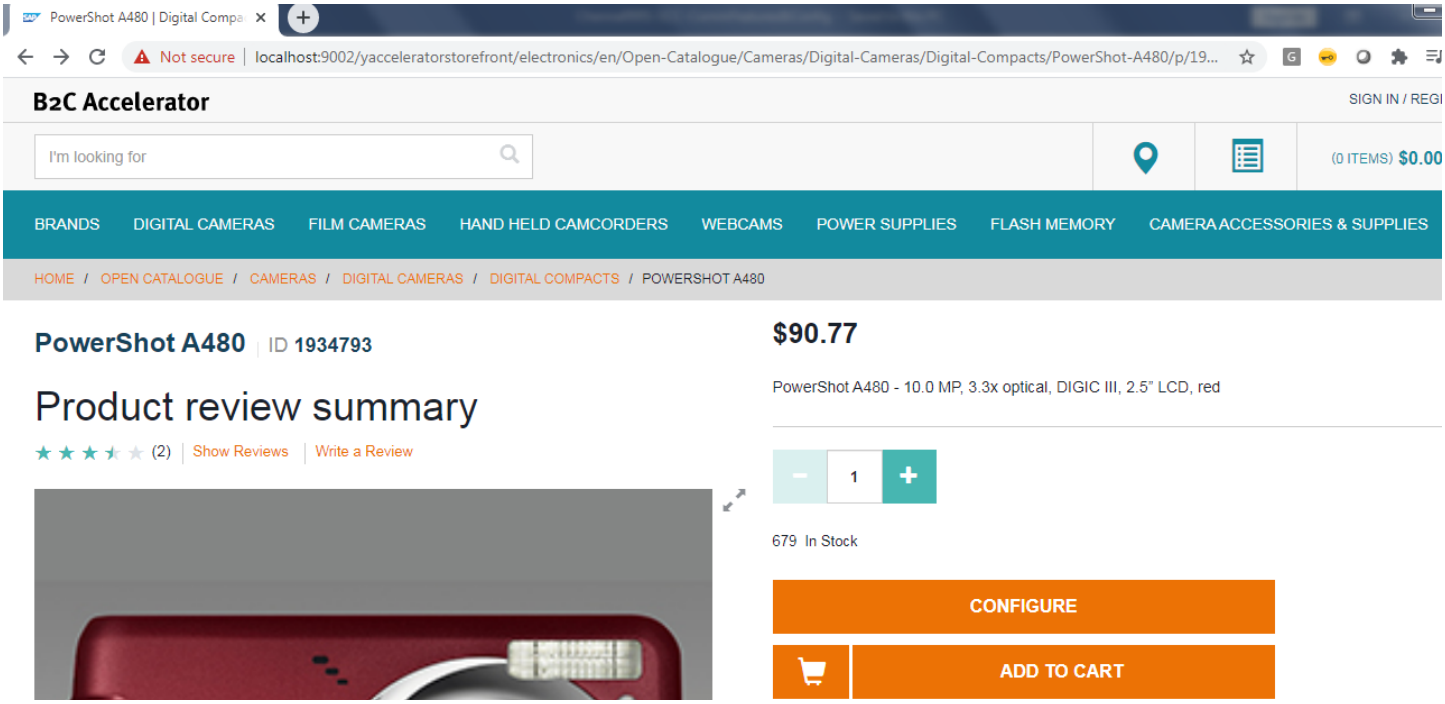
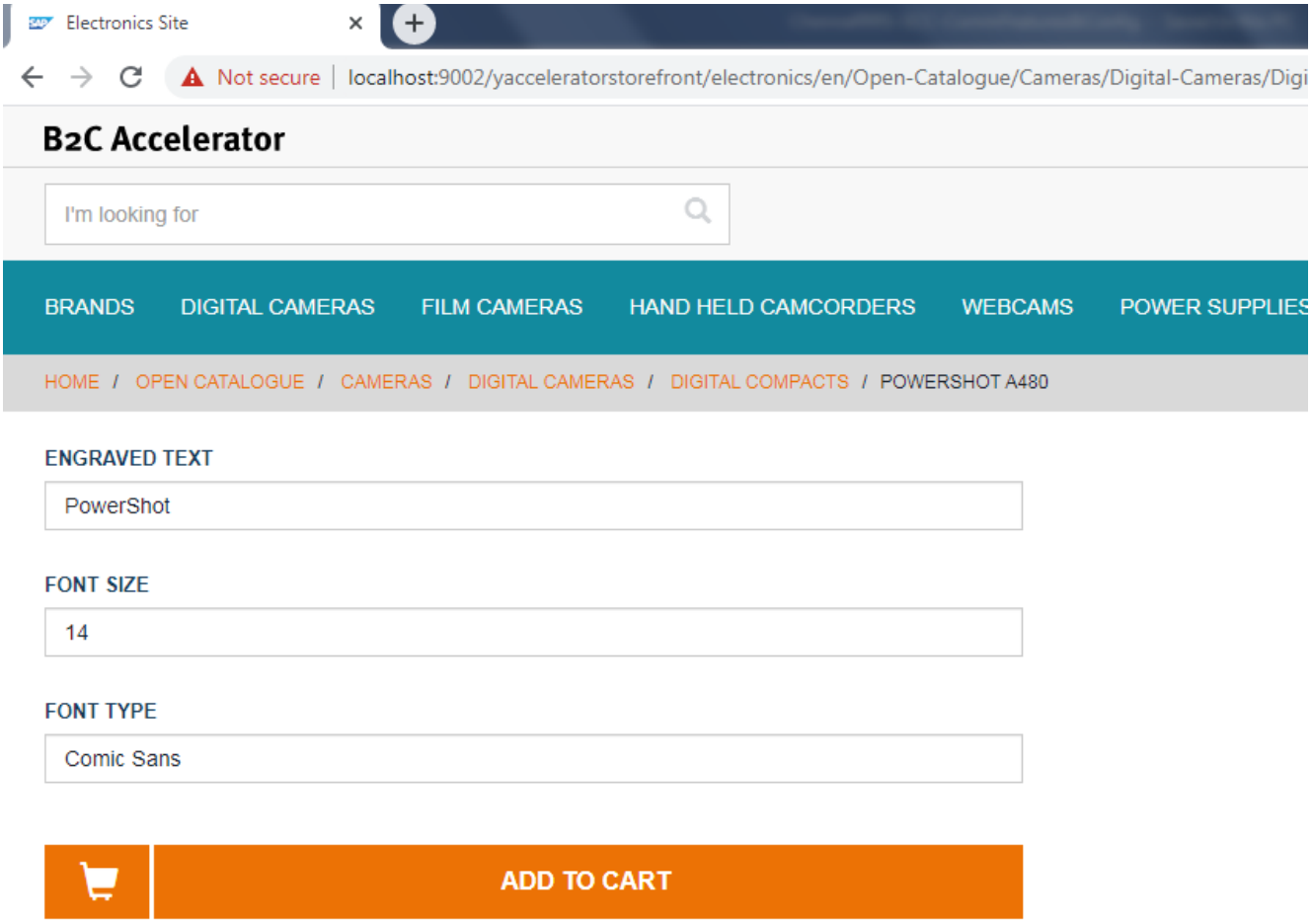
=== Goto Site & Search for "**/p/1934793**"



== Configure



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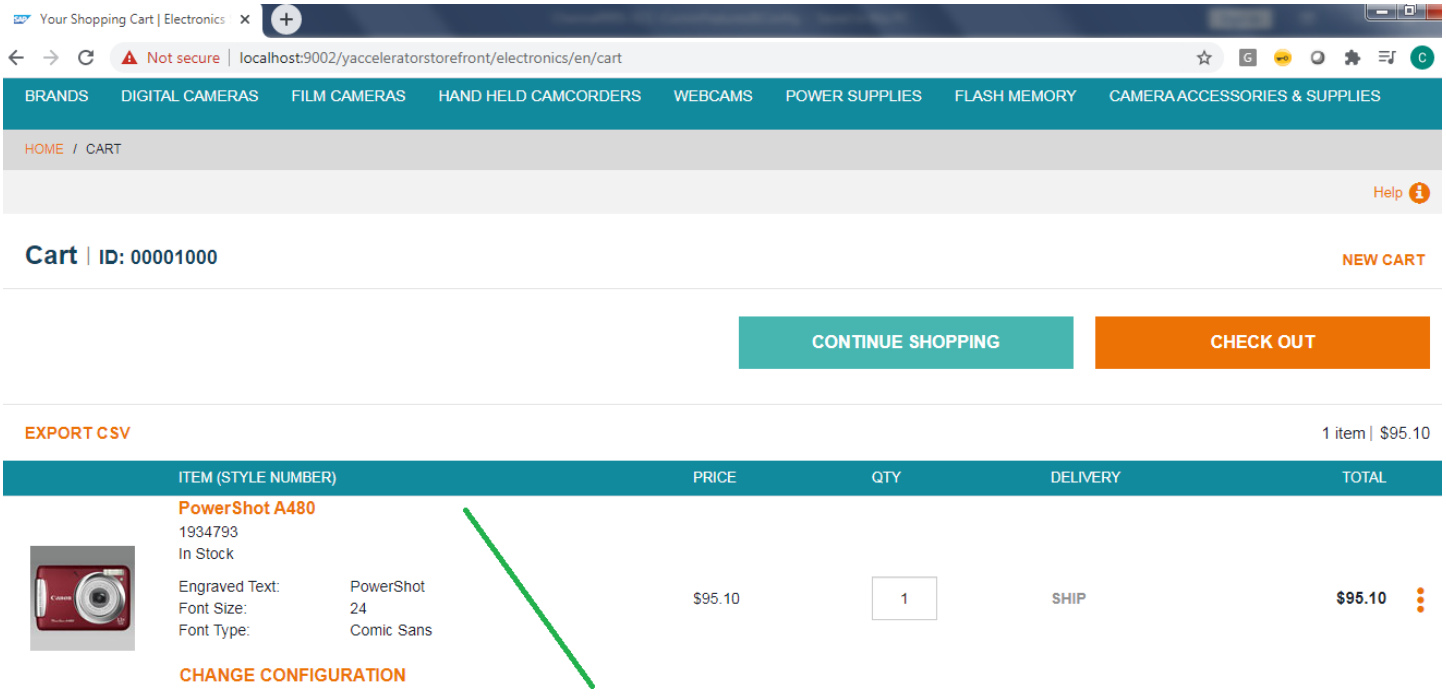

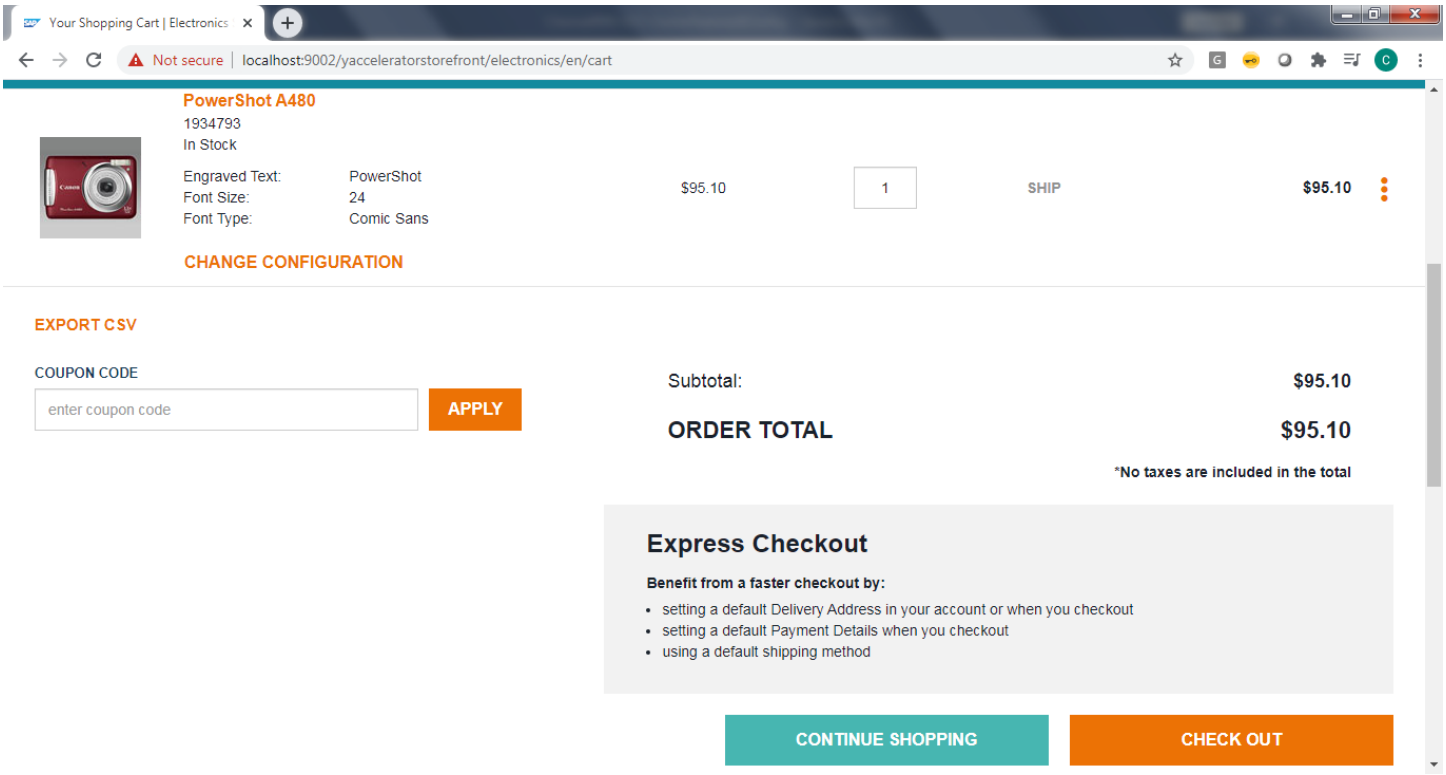

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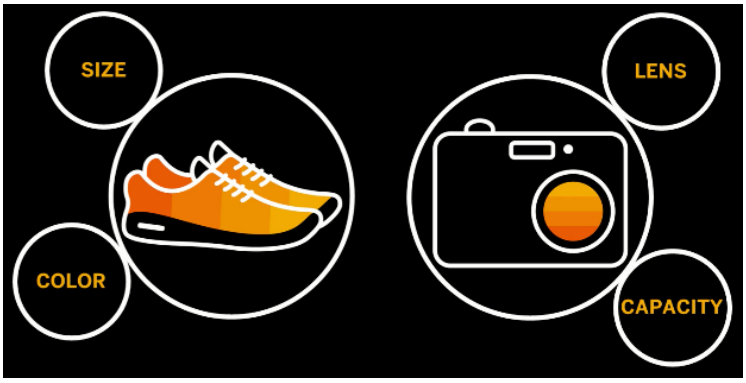
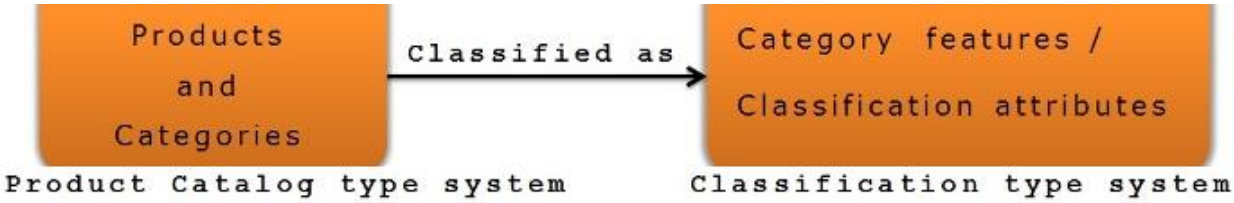
Scenario = Explain **Product Modeling**?

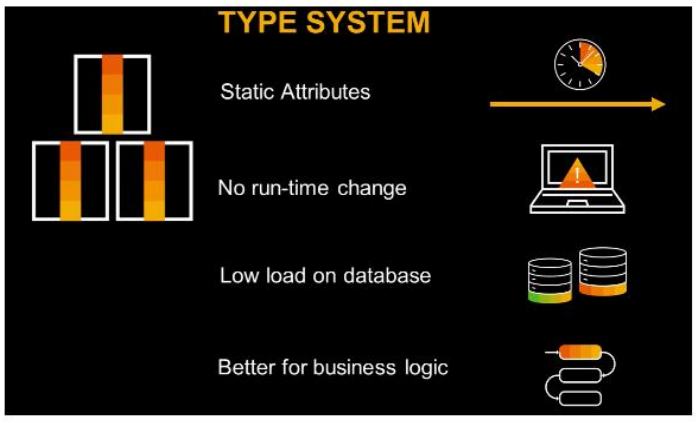
Every product in market will have different characteristics & attributes. To sell products online, we need to model the products. OOTB gives standard business model & can customize for business needs.

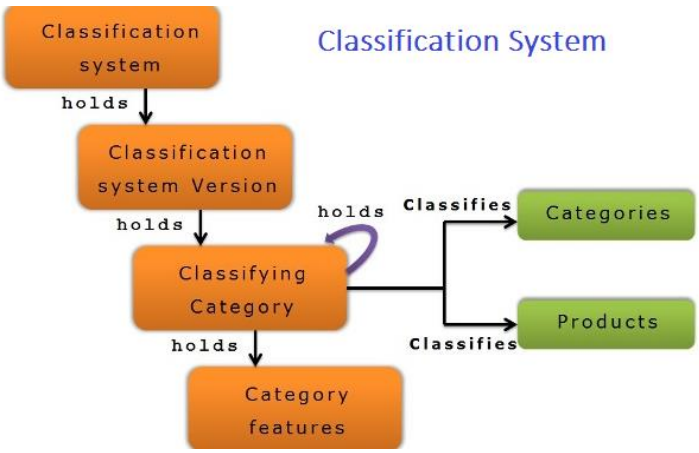


There are 2 systems: -

1) Type System = Base for all objects [Products, Orders, Categories, Cronjobs and …].
   Type system – Will have “Static Attributes [Attribute will not change]”.
   Advantage = Low load on DB. Faster performance. Better for business logic.
2) Classification System = Only applied for Products.
   Can be adjusted at runtime using “Backoffice – Admin Cockpit”.
   Classification category -- Does not give any “Java Setters & Getters”.
   The use classification feature in business logic requires more efforts than Type system.
   Category features are also referred to as classification attributes







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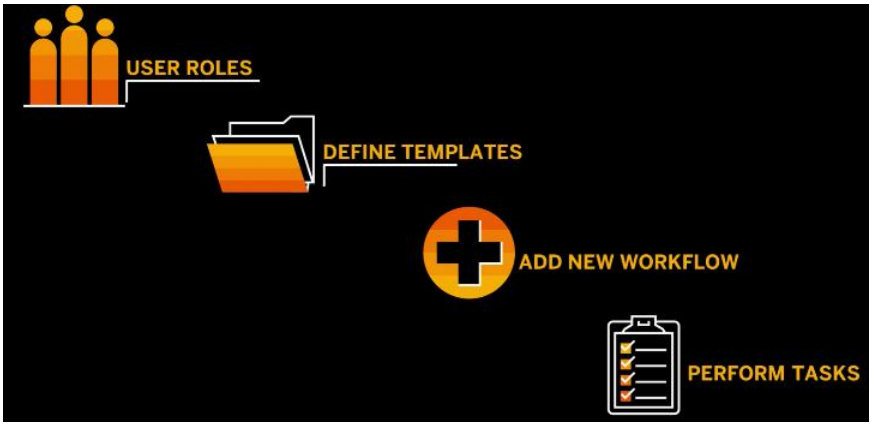
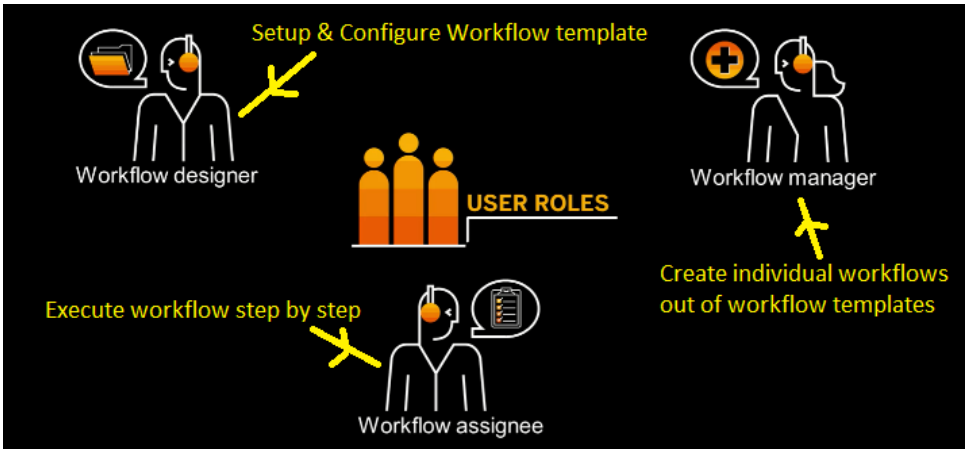
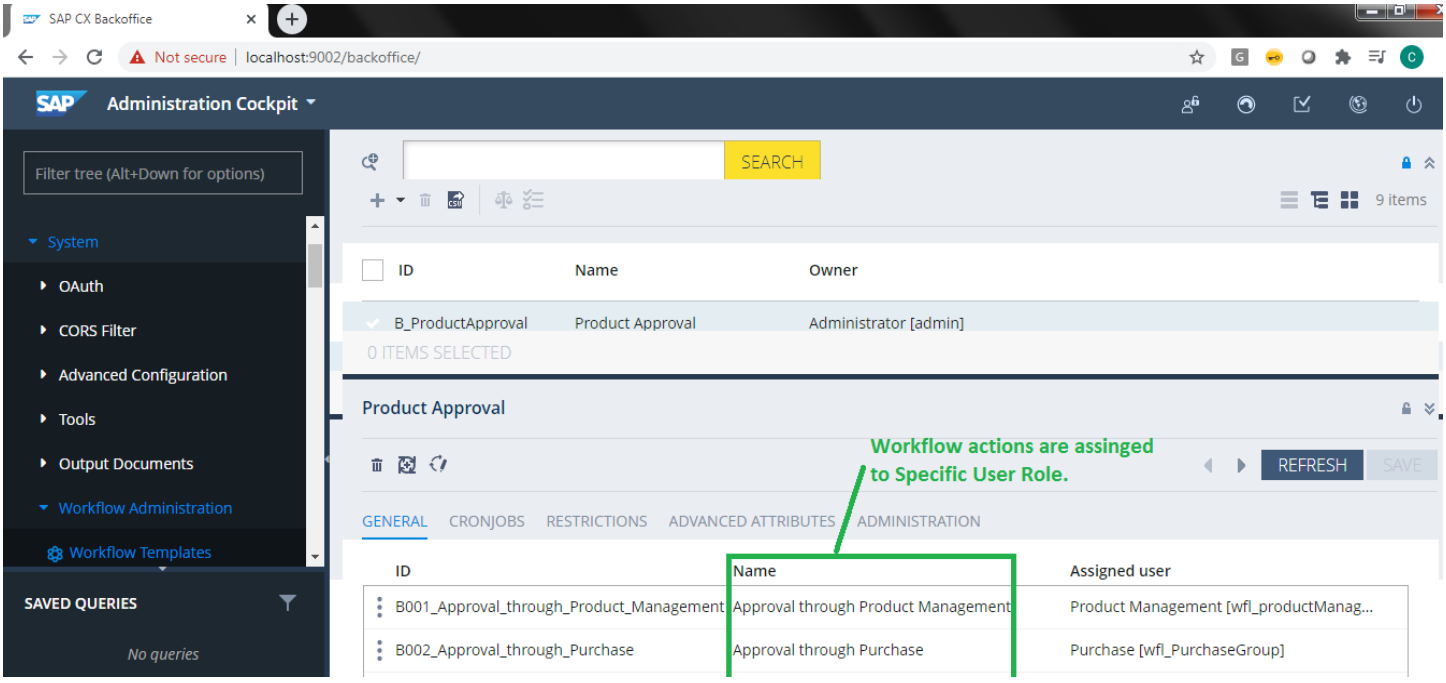
Scenario = Explain "**Working with Workflows in SCC**"?





Workflow Designer = Defines Workflow Templates



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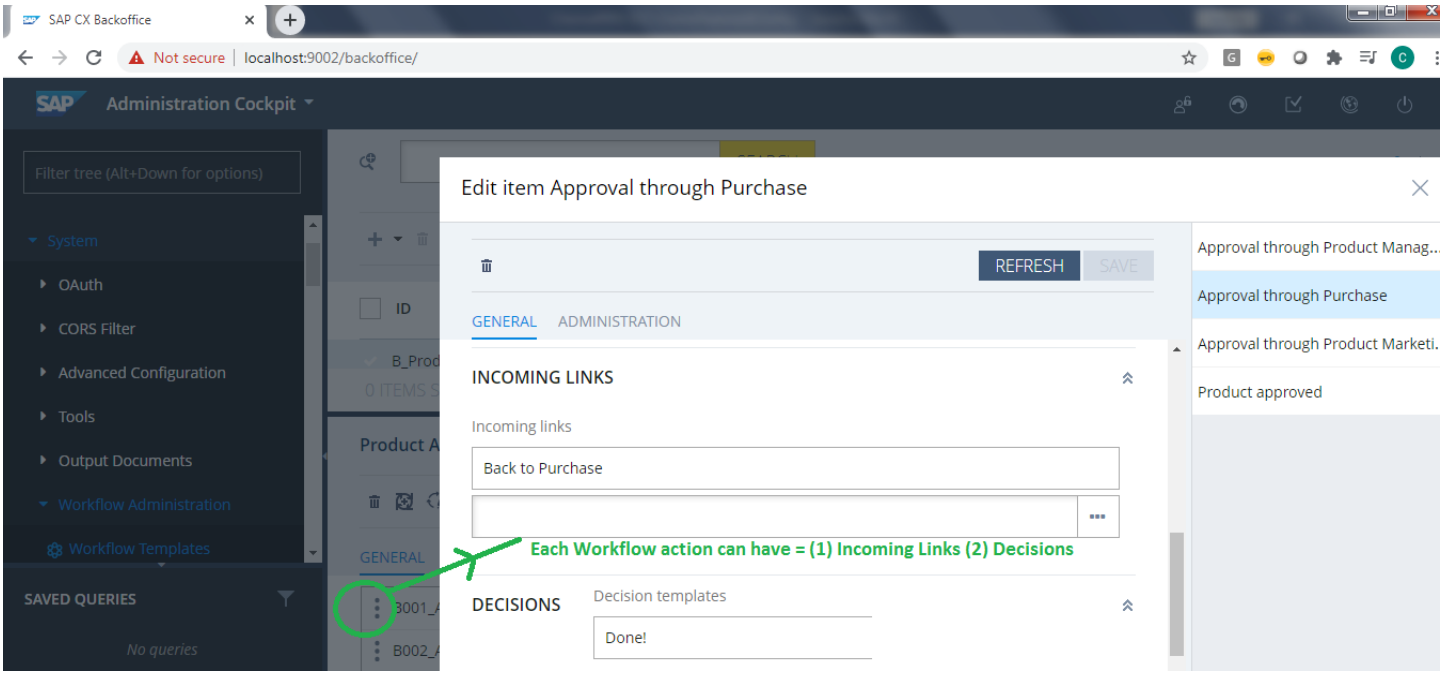
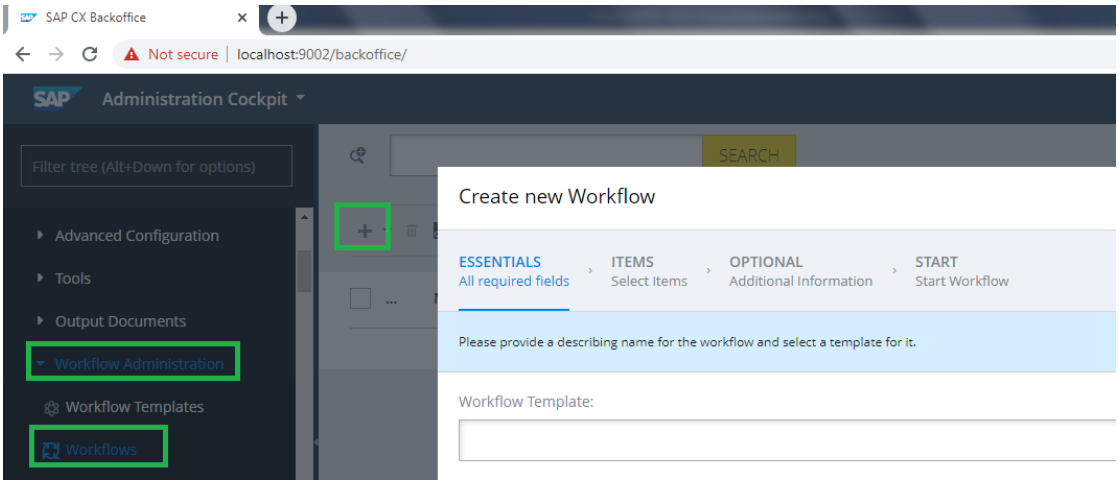


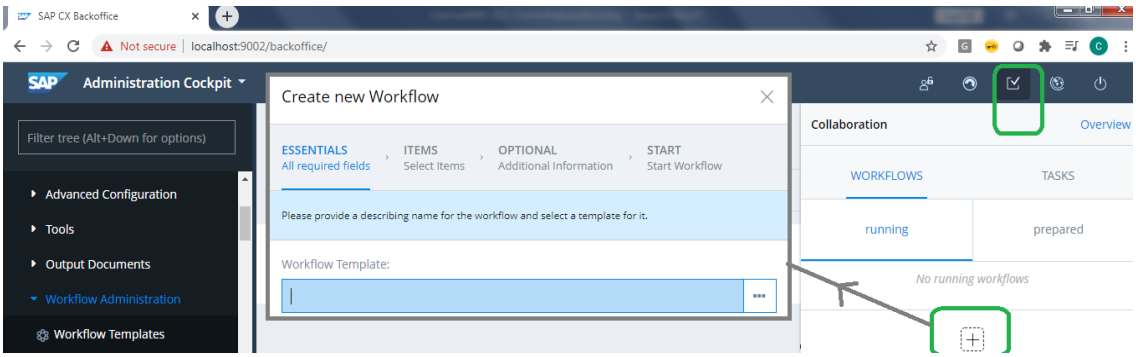
Workflow Manager = Creates Workflow [Try to **login** as Workflow Manager]

These are 2 ways to do this =

(1) → Workflows → [+] & Fill required information



(2) Use Collaboration Section → [+] & Fill required information



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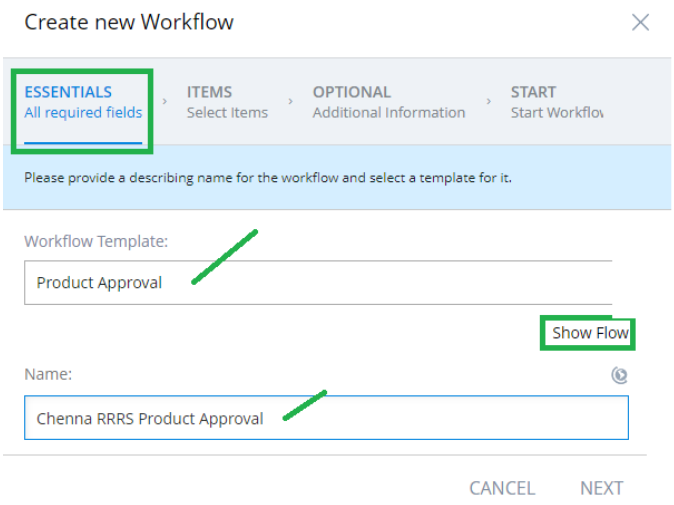
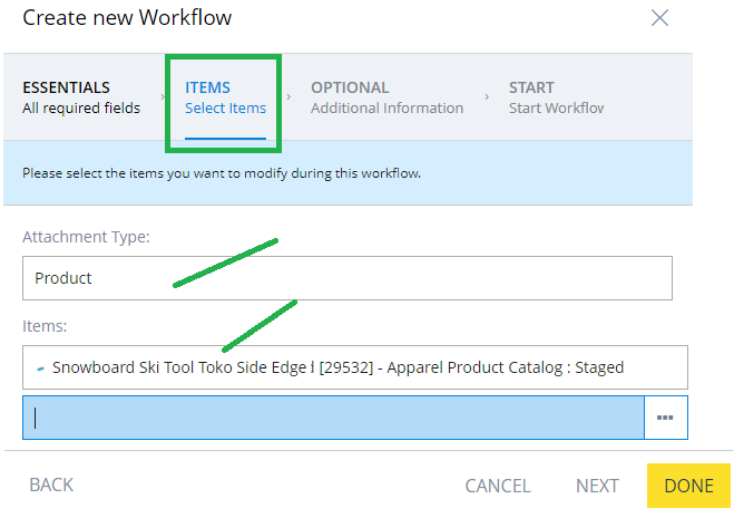
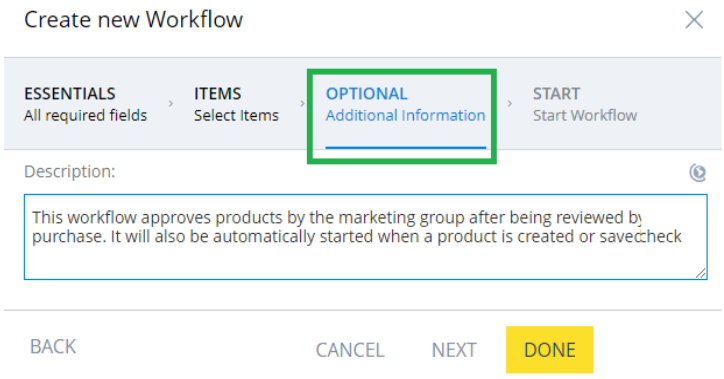
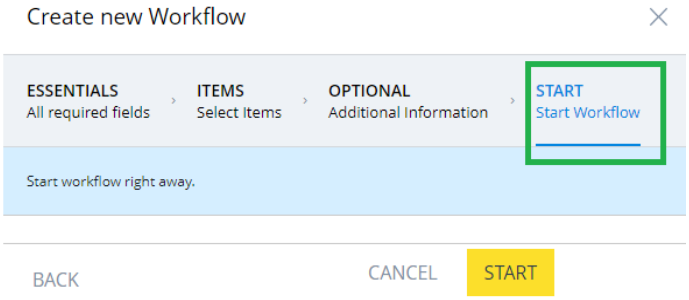
Workflow Step1 & Step2 =

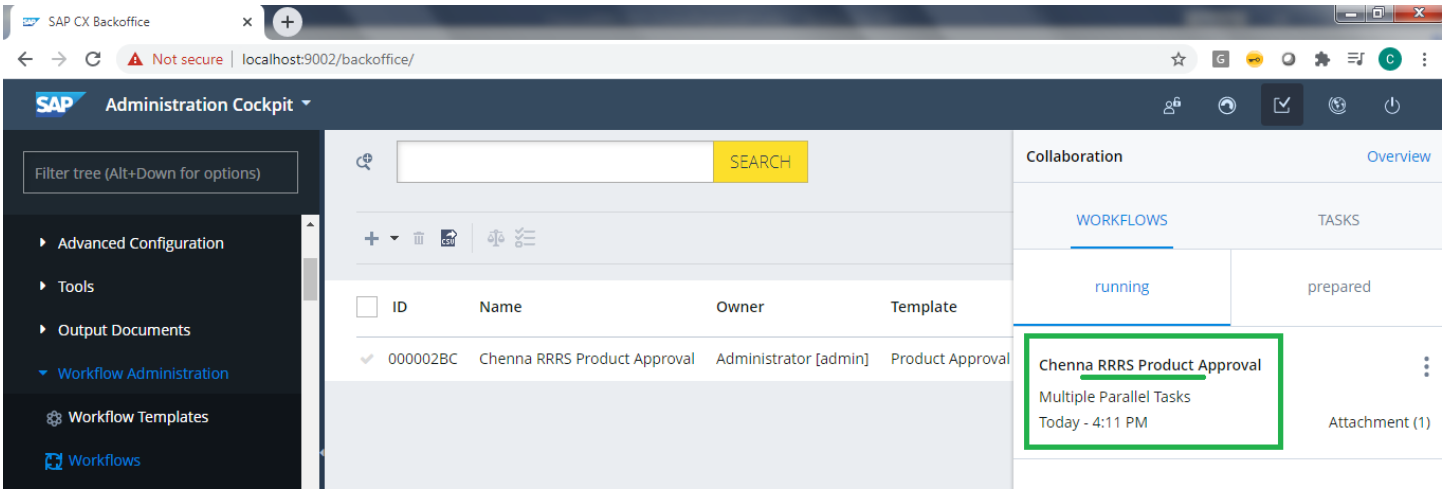




Workflow Step3 & Step4 =







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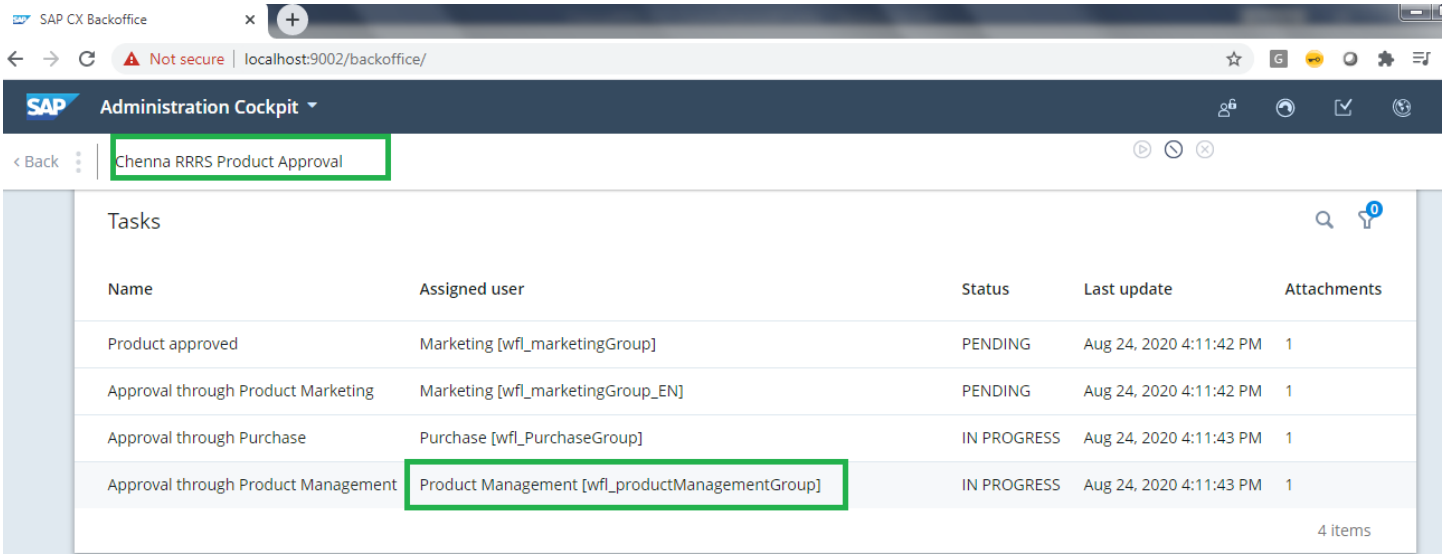
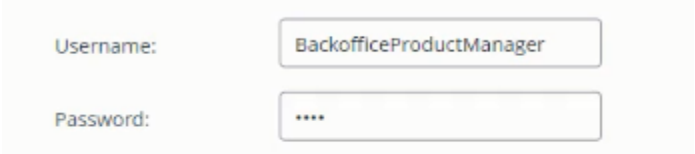
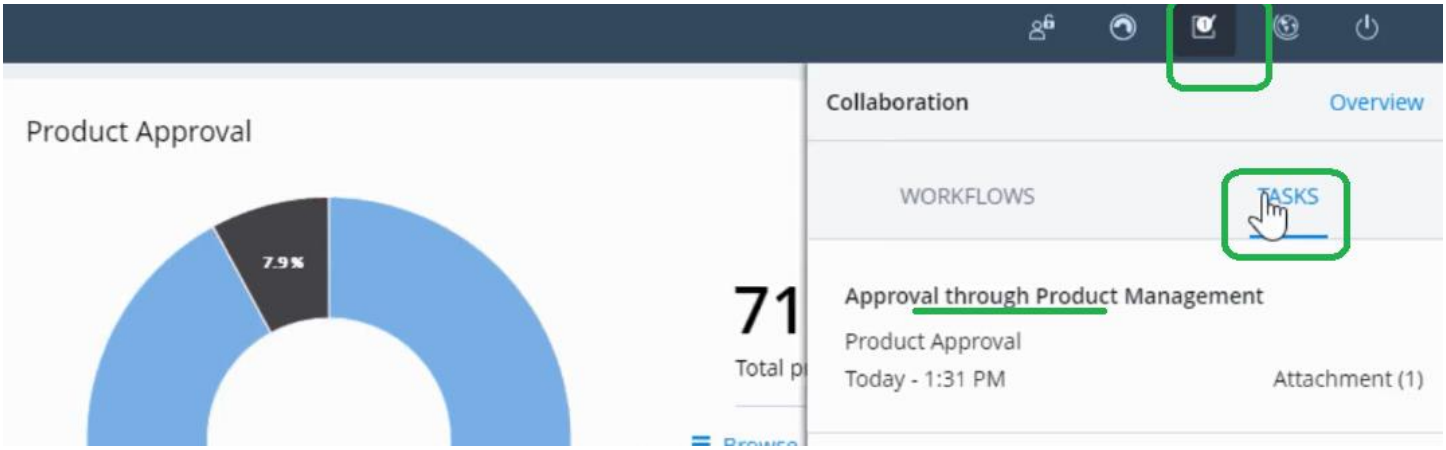
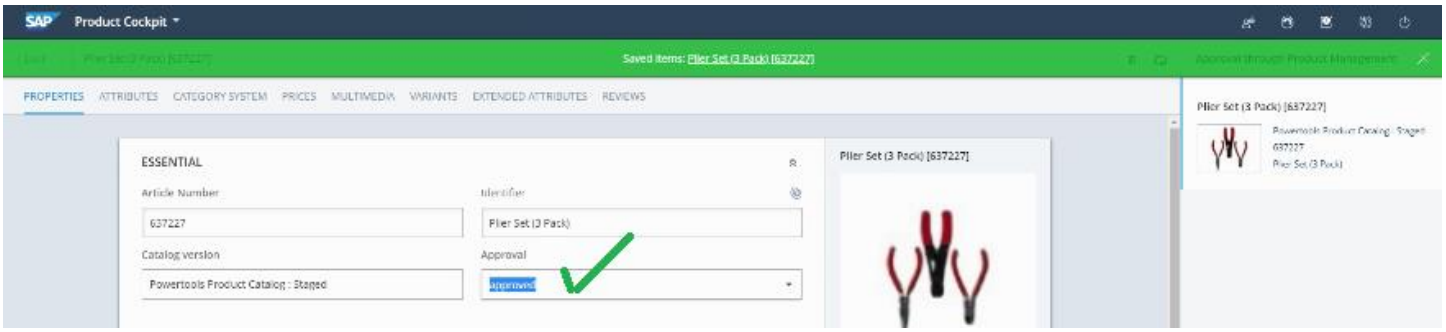
Workflow Assignee = Execute workflow Step by Step.



Goto Backoffice with =







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