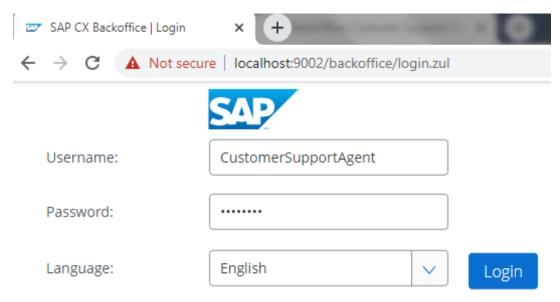
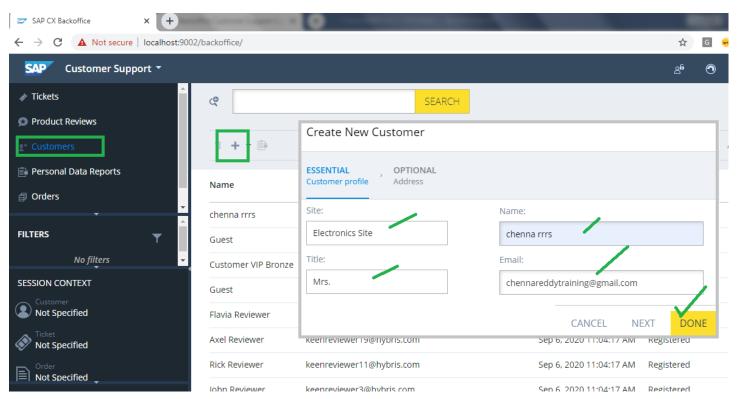
## Scenario = Create New Customer Account in Backoffice Customer Support Cockpit [CS Cockpit]

**Step 1** = Login to Backoffice [URL = <a href="https://localhost:9002/backoffice/login.zul">https://localhost:9002/backoffice/login.zul</a>]

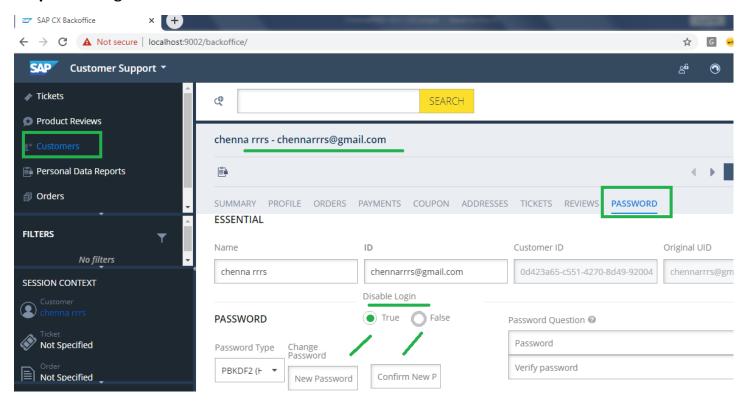
with "CustomerSupportAgent" [CS Agent]



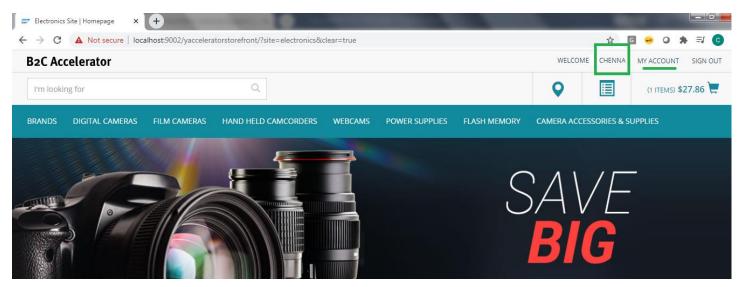
**Step 2 =** CS Agent can Create Customer Now



Step 3 = CS Agent can reset the PWD & Enable Customers



## **Step 4 =** Test results [Customer Should able to login to Site now]



Scenario = Access Customer Data in Backoffice Customer Support Cockpit - SCC?

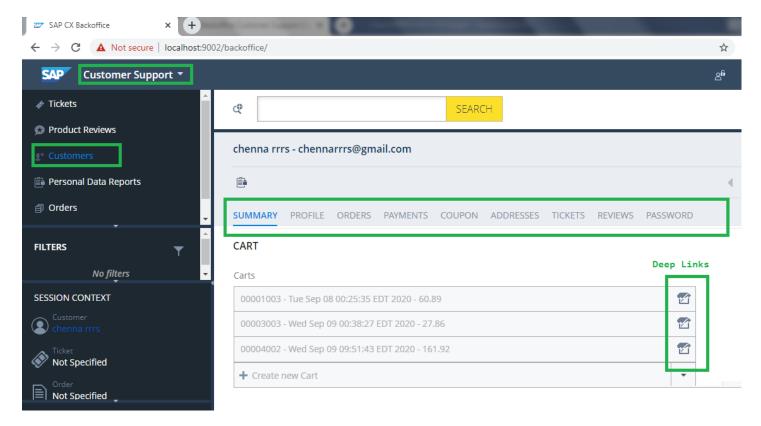
**Step 1** = Login to Backoffice [URL = <a href="https://localhost:9002/backoffice/login.zul">https://localhost:9002/backoffice/login.zul</a>]

with "CustomerSupportAgent" [CS Agent]

SAP CX Backoffice   Login	× (+)		Qo.
← → C 🛕 Not secur	e   localhost:9002/backoffice/	login.zul	
	SAP		
Username:	CustomerSupportAgent		
Password:	•••••		
Language:	English	<b>\</b>	Login

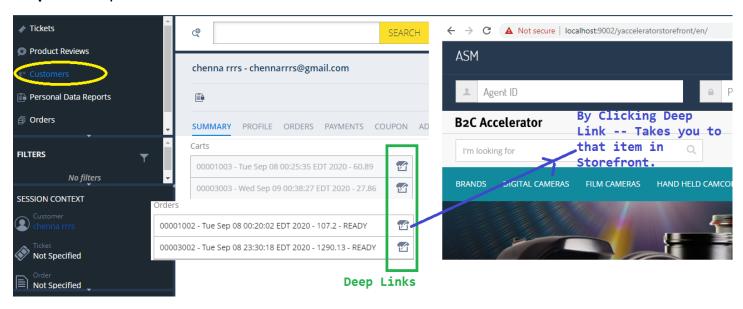
Step 2 = CS Agent can select the customer & see below information: -

- Summary = Cart, Orders, Payment methods, Addresses, Tickets and ...
- Profile = Language, Currency, Groups and ...
- ====

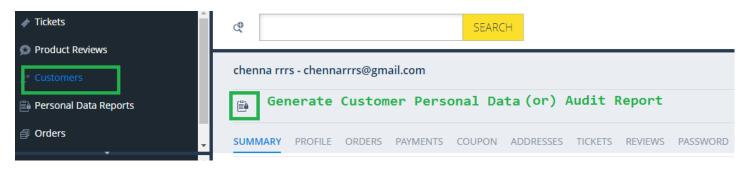


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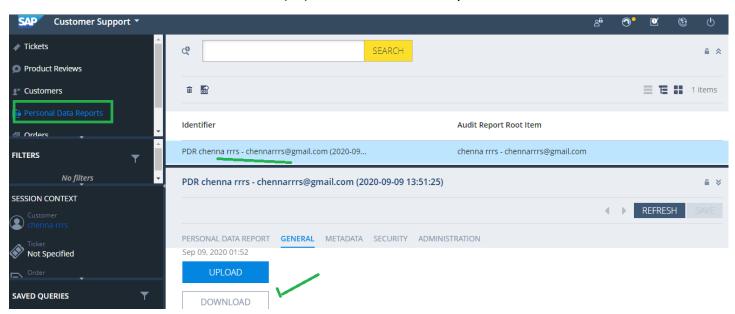
Step 3 = Deep Links



**Step 4 =** Customer Personal Data (or) Customer Audit Report



Generated Customer Personal Data (or) Customer Audit Report can be download from below:



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Scenario = CS Agent -- Create a Ticket for a Calling Customer in SCC?

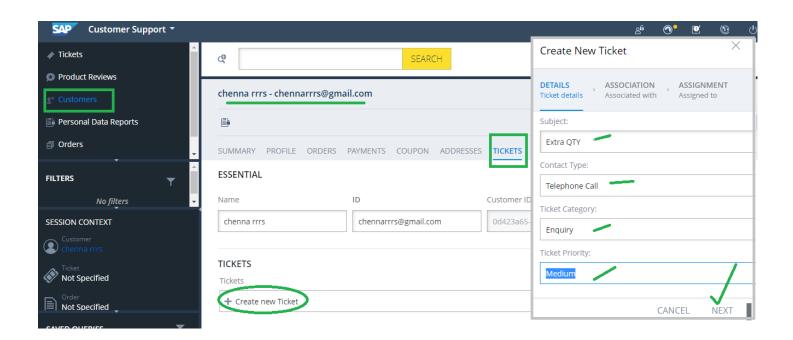
Step 1 = Login to Backoffice [URL = https://localhost:9002/backoffice/login.zul]

with "CustomerSupportAgent" [CS Agent]

SAP CX Backoffice   Login	× (+)
← → C 🛕 Not secur	re   localhost:9002/backoffice/login.zul
	SAP
Username:	CustomerSupportAgent
Password:	
Language:	English V Login

Step 2 = Select the customer & create ticket for calling customer

**Note:** - Customer can see ticket from website [My-Account] after ticket created by **cs agent**. (Or) **CS agent** can verify ticket is assigned to customer properly from ASM 360-Degree view.



Create New Ticket DETAILS ASSIGNMENT ASSOCIATION Ticket details Associated with Assigned to Message: Customer called & asking us to create ticket Website: Electronics Site Customer: chenna rrrs - chennarrrs@gmail.com Associated To: 00004002 - Wed Sep 09 09:51:43 EDT 2020 - 259.86 DONE **BACK** CANCEL NEXT Create New Ticket DETAILS ASSOCIATION **ASSIGNMENT** Ticket details Associated with Assigned to Assigned Agent: Customer Support Agent [CustomerSupportAgent] Agent Group: Customer Support Agent Group [customersupportagentgroup] DONE **BACK** CANCEL

**Scenario =** CS Agent -- Cancel an Order for a Calling Customer in SCC?

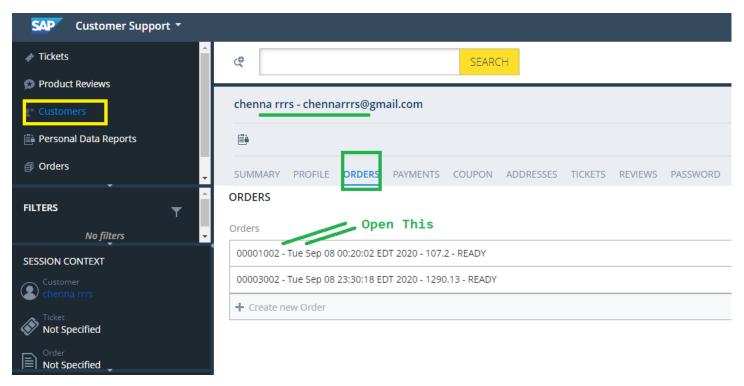
By default, the orders which are not shipped can be canceled anytime.

**Step 1** = Login to Backoffice [URL = <a href="https://localhost:9002/backoffice/login.zul">https://localhost:9002/backoffice/login.zul</a>]

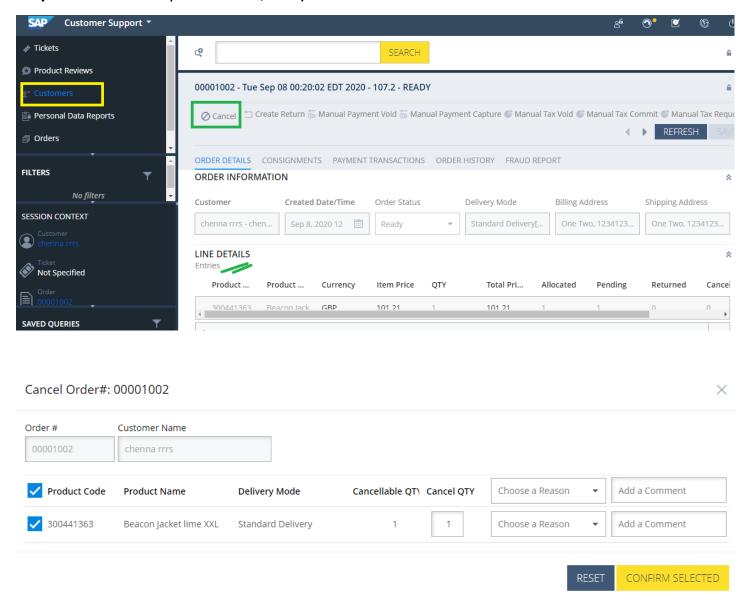
SAP CX Backoffice   Login	× (+)	- Dec
← → C 🛕 Not secure	localhost:9002/backoffice/log	in.zul
	SAP	
Username:	CustomerSupportAgent	
Password:		
Language:	English	∨ Login

with "CustomerSupportAgent" [CS Agent]

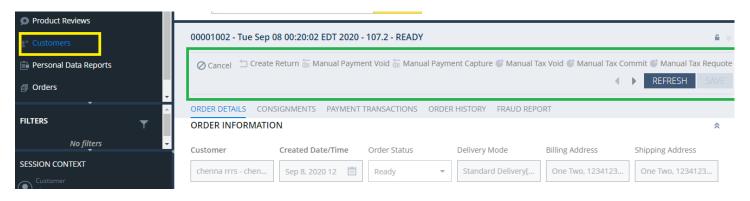
**Step 2 =** Select the customer & open the orders



Step 3 = Cancel complete Order / Only few items in Order



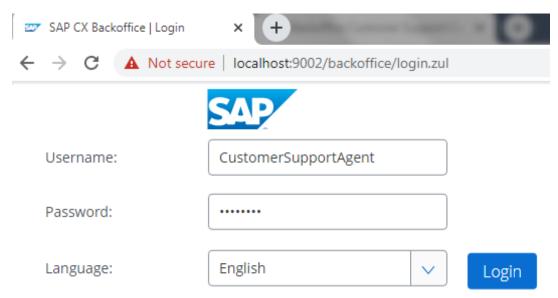
## Note: - There are bunch of actions related to orders:



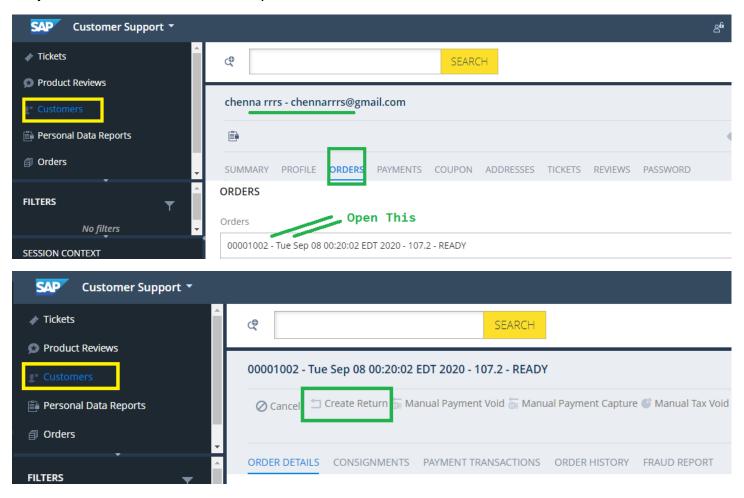
Scenario = CS Agent -- Return an Order for a Calling Customer in SCC?

Step 1 = Login to Backoffice [URL = https://localhost:9002/backoffice/login.zul]

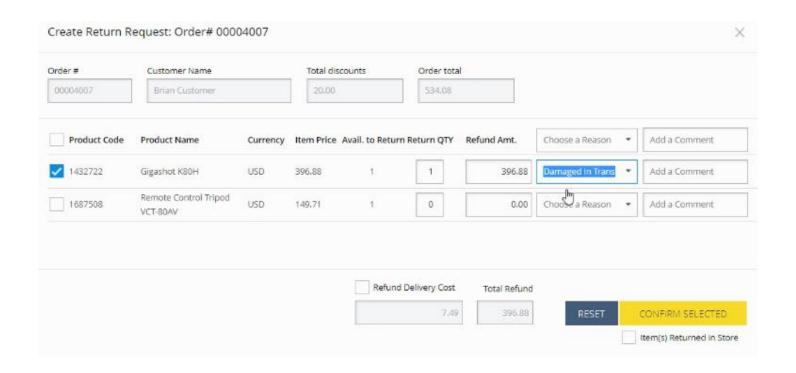
with "CustomerSupportAgent" [CS Agent]



**Step 2 =** Select the customer & open the orders and "create return"



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## Note: - CS Agent also can specify: -

- 1) "Refund Shipping Cost" = Return Delivery Cost
- 2) "Item(s) Returned in Store" = If customer returned items in Store.

