

Task I:

Create a well-structured and comprehensive set of test cases to test the functionality of the following user stories:

User story 1: open a credit card account

Description:

As a customer I want to open a credit card account

Acceptance criteria:

1. first if you are a new customer, you will get a 15% discount on all your purchases today.
2. second if you are an existing customer and you hold a loyalty card, you get a 10% discount.
3. third if you have a coupon, you can get 20% off today (but it cannot be used with the 'new customer' discount). Discount amounts are added, if applicable.

User story 2: Add product to cart.

Description:

As a customer,
I want to add a product to my cart.
So that I buy this product

Acceptance criteria:

1. product should have at least one item to be able to be added to the cart.
2. If the product is out of stock the user cannot add it to his cart.
3. The user clicks on add to cart button to add the product to his cart.
4. A message is displayed to the user to inform him the product is added to his cart.
5. There is a link in the notification message to redirect the user to his cart.
6. The user should be logged in to be able to add to his cart

User story 3: Contact us.

Description:

As a customer,

I want to contact the website about a problem in my product

Acceptance criteria:

1. The Email address should be valid with the following structure ([name@domain.xyz](#))
2. The Email is a mandatory field
3. Contact name is a mandatory field
4. Message shouldn't be more than 500 characters
5. Message is a mandatory field

Task

II:

Go to [this](#) website and do the following:

1. Run manual tests based on the test cases created in “Add to cart” and “Contact us” user story.
2. Create a bug report with any identified bugs from your testing.

Note: feel free to report any bug you find even if it's not related to the created Test cases

Thanks!