# Register Account with invalid email

Verify Registering an Account by providing an invalid email address into the E-Mail field

| Severity | Priority | Behavior | Type |
|---|---|---|---|
| ⚠ Critical | ↑ High | Negative | Functional |

| Layer | Is Flaky | Milestone | Automation |
|---|---|---|---|
| E2E | No | - | Manual |

**Status**

Actual

**Pre-conditions**

Open the Application URL ([http://tutorialsninja.com/demo](http://tutorialsninja.com/demo))

**Tags**

Create

**Parameters**

Browser - Chrome - Version 122: Windows 11

**Steps to reproduce**

| Step | 1 |
|---|---|
| Action | Click on "My Account" drop menu |
| Input data | |
| Expected result | Drop menu should open. |

| Step | 2 |
|---|---|
| Action | Click on "Register" option |
| Input data | |
| Expected result | Register Account page should open. |

| Step | 3 |
|---|---|
| Action | Enter new Account details into all the fields (First Name, Last Name, Telephone, Password, Password Confirm, Newsletter and Privacy Policy fields. |
| Input data | |
| Expected result | Placeholder is removed, user should be able to fill all fields. |

| Step | 4 |
| --- | --- |
| Action | Enter invalid email address into the E-Mail field |
| Input data | Try all bellow invalid email address formats:<br>DonJoe@.com<br>Don.Joeeeee<br>Don.Don@gmail. |
| Expected result | Placeholder is removed, user should be able to enter invalid email. |

| Step | 5 |
| --- | --- |
| Action | Click on "Continue" button. |
| Input data | |
| Expected result | Account should not be created, instead a proper field level warning message or page level warning message to provide valid email address should be displayed. |

# Register Account with mandatory fields

Verify Registering an account by providing only mandatory fields

| Severity | Priority | Behavior | Type |
|---|---|---|---|
| ⌃ Critical | ↑ High | Positive | Functional |
| **Layer** | **Is Flaky** | **Milestone** | **Automation** |
| Not set | No | - | Manual |
| **Status** | | | |
| Actual | | | |

**Pre-conditions**

Open the Application URL (http://tutorialsninja.com/demo)

**Tags**

Create

**Parameters**

Browser - Chrome - Version 122: Windows 11

**Steps to reproduce**

| Step | 1 |
|---|---|
| Action | Click on "My Account" drop menu |
| Input data | |
| Expected result | Drop menu should open. |

| Step | 2 |
|---|---|
| Action | Click on the "Register" option. |
| Input data | |
| Expected result | Register account page should open. |

| Step | 3 |
|---|---|
| Action | Enter new Account details into all the fields (First Name, Last Name, E-Mail, Telephone, Password, Password Confirm, Newsletter and Privacy Policy fields. |
| Input data | |
| Expected result | Placeholder is removed, user should be able to fill all fields. |

| Step | 4 |
|---|---|
| Action | Click on "Continue" button. |
| Input data | |
| Expected result | User should be logged in, taken to 'Account Success' page and a proper details should be displayed on the page . |

| Step | 5 |
|---|---|
| Action | Click on "Continue" button that is displayed in the 'Account Success' page. |
| Input data | |
| Expected result | User should be taken to 'Account' page and confirm email should be sent to the register email address. |

# Register Account with different password

Verify Registering an account by entering different password into 'Password' and 'Password Confirm' fields

| Severity | Priority | Behavior | Type |
|---|---|---|---|
| ⌃ Critical | ↑ High | Negative | Functional |
| **Layer** | **Is Flaky** | **Milestone** | **Automation** |
| E2E | No | - | Manual |
| **Status** | | | |
| Actual | | | |

**Pre-conditions**

Open the Application URL ([http://tutorialsninja.com/demo](http://tutorialsninja.com/demo))

**Tags**

Create

**Parameters**

Browser - Chrome - Version 122: Windows 11

**Steps to reproduce**

| Step | 1 |
|---|---|
| Action | Click on "My Account" drop menu. |
| Input data | |
| Expected result | Drop menu should open. |

| Step | 2 |
|---|---|
| Action | Click on "Register" option. |
| Input data | |
| Expected result | Register Account page should open. |

| Step | 3 |
|---|---|
| Action | Enter new Account details into all the fields (First Name, Last Name, Telephone, Newsletter and Privacy Policy fields. |
| Input data | |
| Expected result | Placeholder is removed, user should be able to fill all fields. |

| Step | 4 |
|---|---|
| Action | Enter any password say '123579' into the 'Password' field. |
| Input data | |
| Expected result | Password should be encrypted, user should be able to enter password. |

| Step | 5 |
|---|---|
| Action | Enter any different password say 'aabbcc' into the 'Password Confirm' field. |
| Input data | |
| Expected result | Password should be encrypted, user should be able to enter password. |

| Step | 6 |
|---|---|
| Action | Click on "Continue" button. |
| Input data | |
| Expected result | Account should not be created, instead a warning message 'Password confirmation does not match password' should be displayed under 'Password Confirm' field. |

# Registering Account without Privacy Policy

Verify registering an account without selecting the 'Privacy Policy' checkbox option

| Severity | Priority | Behavior | Type |
|----------|----------|----------|------|
| ⌃ Critical | ↑ High | Negative | Functional |
| **Layer** | **Is Flaky** | **Milestone** | **Automation** |
| E2E | No | - | Manual |
| **Status** | | | |
| Actual | | | |

**Pre-conditions**

Open the Application URL ([http://tutorialsninja.com/demo](http://tutorialsninja.com/demo))

**Tags**

Create

**Parameters**

Browser - Chrome - Version 122: Windows 11

**Steps to reproduce**

| Step | 1 |
|------|---|
| Action | Click on "My Account" drop menu. |
| Input data | |
| Expected result | Drop menu should open. |

| Step | 2 |
|------|---|
| Action | Click on "Register" option. |
| Input data | |
| Expected result | Register Account page should open. |

| Step | 3 |
|------|---|
| Action | Enter new Account details into all the fields (First Name, Last Name, E-Mail, Telephone, Password, Password Confirm and Newsletter fields. |
| Input data | |
| Expected result | Placeholder is removed, user should be able to fill all fields. |

| Step | 4 |
|---|---|
| Action | Don't select the 'Privacy Policy' checkbox option. |
| Input data | |
| Expected result | |

| Step | 5 |
|---|---|
| Action | Click on the "Continue" button. |
| Input data | |
| Expected result | Warning message - 'Warning: You must agree to the Privacy Policy!' should be displayed. |

# Register account are displaying proper notification message for mandatory fields

Verify proper notification message are displayed for mandatory fields, when user don't provide any fields in the 'Register Account' page and submit.

| Severity | Priority | Behavior | Type |
|---|---|---|---|
| ⌃ Critical | ↑ High | Positive | Functional |
| **Layer** | **Is Flaky** | **Milestone** | **Automation** |
| E2E | No | - | Manual |
| **Status** | | | |
| Actual | | | |

**Pre-conditions**

Open the Application URL ([http://tutorialsninja.com/demo](http://tutorialsninja.com/demo))

**Tags**

Create

**Parameters**

Browser - Chrome - Version 122: Windows 11

**Steps to reproduce**

| Step | 1 |
|---|---|
| Action | Click on "My Account" drop menu. |
| Input data | |
| Expected result | Drop menu should open. |

| Step | 2 |
|---|---|
| Action | Click on 'Register' option. |
| Input data | |
| Expected result | Register account page should open. |

| Step | 3 |
|---|---|
| Action | Don't enter anything into the fields. |
| Input data | |
| Expected result | |

| Step | 4 |
|---|---|
| Action | Click on 'Continue' button. |
| Input data | |
| Expected result | 1. The below warning messages should be displayed for the respective fileds:<br>For First Name field, the warning message 'First name must be betweene 1 and 32 characters!' should be displayed<br>For Last Name field , the warning message ' Last Name must be betweene 1 and 32 characters!' should be displayed<br>For E-Mail field, the warning message 'E-Mail Address does not appear to be valid!' should be displayed<br>For Telephone field, the warning message 'Telephone must be between 3 and 32 characters!' should be displayed<br>For Password field, the warning message 'Password must be between 4 and 20 characters!' should be displayed<br>For Privacy Policy field, the warning message 'Warning: You must agree to the Privacy Policy!' should be displayed on the top |

# Login with valid credential

Verify logging into the application using valid credential

| Severity | Priority | Behavior | Type |
|---|---|---|---|
| ⌃ Critical | ↑ High | Positive | Functional |
| **Layer** | **Is Flaky** | **Milestone** | **Automation** |
| E2E | No | - | Manual |
| **Status** | | | |
| Actual | | | |

## Pre-conditions

1.  Open the Application URL ([http://tutorialsninja.com/demo](http://tutorialsninja.com/demo)) in any Browser

    2. Login credentials for an existing account are required

## Tags

Create

## Parameters

Browser - Chrome - Version 122: Windows 11

## Steps to reproduce

| Step | 1 |
|---|---|
| Action | Click on "My Account" drop menu. |
| Input data | |
| Expected result | Drop menu should open. |

| Step | 2 |
|---|---|
| Action | Click on "Login" option. |
| Input data | |
| Expected result | User should be navigated to the Login page. |

| Step | 3 |
|---|---|
| Action | Enter valid email address into the 'E-Mail Address' field. |
| Input data | John.Doe@gmail.com |
| Expected result | Placeholder is removed, user should be able to enter valid email. |

| Step | 4 |
|---|---|

| Action | Enter valid password into the 'Password' field. |
|---|---|
| Input data | 12345 |
| Expected result | Password should be encrypted, user should be able to enter valid password. |

| Step | 5 |
|---|---|
| Action | Click on the "Login" button. |
| Input data | |
| Expected result | User should get logged in and taken to the 'Account' page. |

# Login with invalid credential

Verify logging into the application using invalid credential ( invalid email address and invalid Password)

| Severity | Priority | Behavior | Type |
|---|---|---|---|
| ⌃ Critical | ↑ High | Negative | Functional |
| **Layer** | **Is Flaky** | **Milestone** | **Automation** |
| E2E | No | - | Manual |
| **Status** | | | |
| Actual | | | |

**Pre-conditions**

1. Open the Application URL ([http://tutorialsninja.com/demo](http://tutorialsninja.com/demo))

**Tags**

Create

**Parameters**

Browser - Chrome - Version 122: Windows 11

**Steps to reproduce**

| Step | 1 |
|---|---|
| Action | Click on "My Account" drop menu. |
| Input data | |
| Expected result | Drop menu should open. |

| Step | 2 |
|---|---|
| Action | Click on "Login" option. |
| Input data | |
| Expected result | User should be navigated to the Login page. |

| Step | 3 |
|---|---|
| Action | Enter invalid email address into the 'E-Mail Address' field. |
| Input data | xyzab123@gmail.com |
| Expected result | Placeholder is removed, user should be able to enter invalid email. |

| Step | 4 |
| --- | --- |
| Action | Enter invalid password into the 'Password' field. |
| Input data | xyzabc123 |
| Expected result | Password should be encrypted, user should be able to enter an invalid password. |

| Step | 5 |
| --- | --- |
| Action | Click on the "Login" button. |
| Input data | |
| Expected result | Warning message whit the text 'Warning: No match for E-Mail Address and/or Password' should be displayed. |

# Login with invalid email

Verify logging into the application using invalid email address and valid password

| Severity | Priority | Behavior | Type |
|---|---|---|---|
| ⌃ Critical | ↑ High | Negative | Functional |

| Layer | Is Flaky | Milestone | Automation |
|---|---|---|---|
| E2E | No | - | Manual |

**Status**

Actual

**Pre-conditions**

Open the Application URL (http://tutorialsninja.com/demo)

**Tags**

Create

**Parameters**

Browser - Chrome - Version 122: Windows 11

**Steps to reproduce**

| Step | 1 |
|---|---|
| Action | Click on "My Account" drop menu. |
| Input data | |
| Expected result | Drop menu should open. |

| Step | 2 |
|---|---|
| Action | Click on "Login" option. |
| Input data | |
| Expected result | User should be navigated to the Login page. |

| Step | 3 |
|---|---|
| Action | Enter invalid email address into the 'E-Mail Address' field. |
| Input data | xyzabc123@gmail.com |
| Expected result | Placeholder is removed, user should be able to enter invalid email. |

| Step | 4 |
|---|---|
| Action | Enter valid password into the 'Password' field. |
| Input data | 12345 |
| Expected result | Password should be encrypted, user should be able to enter an valid password. |

| Step | 5 |
|---|---|
| Action | Click on the "Login" button. |
| Input data | |
| Expected result | Warning message whit the text 'Warning: No match for E-Mail Address and/or Password' should be displayed. |

# Login with invalid password

Verify logging into the application using valid email address and invalid password

| Severity | Priority | Behavior | Type |
|---|---|---|---|
| ⌃ Critical | ↑ High | Negative | Functional |
| **Layer** | **Is Flaky** | **Milestone** | **Automation** |
| E2E | No | - | Manual |
| **Status** | | | |
| Actual | | | |

**Pre-conditions**

Open the Application URL (http://tutorialsninja.com/demo)

**Tags**

Create

**Parameters**

Browser - Chrome - Version 122: Windows 11

**Steps to reproduce**

| Step | 1 |
|---|---|
| Action | Click on "My Account" drop menu. |
| Input data | |
| Expected result | Drop menu should open. |

| Step | 2 |
|---|---|
| Action | Click on "Login" option. |
| Input data | |
| Expected result | User should be navigated to the Login page. |

| Step | 3 |
|---|---|
| Action | Enter valid email address into the 'E-Mail Address' field. |
| Input data | John.Doe@gmail.com |
| Expected result | Placeholder is removed, user should be able to enter valid email. |

| Step | 4 |
|---|---|
| Action | Enter invalid password into the 'Password' field. |
| Input data | xyzabc123 |
| Expected result | Password should be encrypted, user should be able to enter an invalid password. |

| Step | 5 |
|---|---|
| Action | Click on the "Login" button. |
| Input data | |
| Expected result | Warning message whit the text 'Warning: No match for E-Mail Address and/or Password' should be displayed. |

# Login without any credential

Verify logging into the application without providing any credential

| Severity | Priority | Behavior | Type |
|---|---|---|---|
| ⌃ Critical | ↑ High | Negative | Functional |
| **Layer** | **Is Flaky** | **Milestone** | **Automation** |
| E2E | No | - | Manual |
| **Status** | | | |
| Actual | | | |

**Pre-conditions**

Open the Application URL (http://tutorialsninja.com/demo)

**Tags**

Create

**Parameters**

Browser - Chrome - Version 122: Windows 11

**Steps to reproduce**

| Step | 1 |
|---|---|
| Action | Click on "My Account" drop menu. |
| Input data | |
| Expected result | Drop menu should open. |

| Step | 2 |
|---|---|
| Action | Click on "Login" option. |
| Input data | |
| Expected result | User should be navigated to the Login page. |

| Step | 3 |
|---|---|
| Action | Don't enter anything into the 'E-Mail Address' field. |
| Input data | |
| Expected result | |

| Step | 4 |
|---|---|
| Action | Don't enter anything into the 'Password' field. |
| Input data | |
| Expected result | |

| Step | 5 |
|---|---|
| Action | Click on the 'Login' button. |
| Input data | |
| Expected result | Warning message whit the text 'Warning: No match for E-Mail Address and/or Password' should be displayed. |

# Logout from 'My Account' drop menu

Verify logging out by selecting Logout option from 'My Account' drop menu

| Severity | Priority | Behavior | Type |
|---|---|---|---|
| ∧ Major | ↑ High | Positive | Functional |
| **Layer** | **Is Flaky** | **Milestone** | **Automation** |
| E2E | No | - | Manual |
| **Status** | | | |
| Actual | | | |

**Pre-conditions**

1. Open the Application URL (http://tutorialsninja.com/demo)
2. User is logged in

**Tags**

Create

**Parameters**

Browser - Chrome - Version 122: Windows 11

**Steps to reproduce**

| Step | 1 |
|---|---|
| Action | Click on 'My Account' drop menu. |
| Input data | |
| Expected result | Drop menu should open. |

| Step | 2 |
|---|---|
| Action | Select 'Logout' option. |
| Input data | |
| Expected result | User should be taken to the 'Account Logout' page and user should see Login option in place of Logout under the 'My Account' drop menu. |

| Step | 3 |
|---|---|
| Action | Click on the "Continue" button. |
| Input data | |
| Expected result | User should be taken to the Home page. |

# Logout from 'Right Column' option

Verify logging out by selecting Logout option from 'Right Column' options

| Severity | Priority | Behavior | Type |
|----------|----------|----------|------|
| ︿ Major | ↓ Low | Positive | Functional |
| **Layer** | **Is Flaky** | **Milestone** | **Automation** |
| E2E | No | - | Manual |
| **Status** | | | |
| Actual | | | |

**Pre-conditions**

1. Open the Application URL (http://tutorialsninja.com/demo)
2. User is logged in and is on 'Account' page

**Tags**

Create

**Parameters**

Browser - Chrome - Version 122: Windows 11

**Steps to reproduce**

| Step | 1 |
|------|---|
| Action | Click on 'Logout' option from the Right Column. |
| Input data | |
| Expected result | User should be taken to the 'Account Logout' page and user should see Login option in place of Logout under the 'My Account' drop menu. |

| Step | 2 |
|------|---|
| Action | Click on the "Continue" button. |
| Input data | |
| Expected result | User should be taken to the Home page. |

# Logout and browse back

Verify logging out and browsing back

| Severity | Priority | Behavior | Type |
|---|---|---|---|
| ⌃ Major | ↑ High | Positive | Functional |

| Layer | Is Flaky | Milestone | Automation |
|---|---|---|---|
| E2E | No | - | Manual |

**Status**

Actual

**Pre-conditions**

1. Open the Application URL (http://tutorialsninja.com/demo)
2. User is logged in

**Tags**

Create

**Parameters**

Browser - Chrome - Version 122: Windows 11

**Steps to reproduce**

| Step | 1 |
|---|---|
| Action | Click on 'My Account' drop menu. |
| Input data | |
| Expected result | Drop menu should open. |

| Step | 2 |
|---|---|
| Action | Select 'Logout' option. |
| Input data | |
| Expected result | User should be taken to the 'Account Logout' page and user should see Login option in place of Logout under the 'My Account' drop menu. |

| Step | 3 |
|---|---|
| Action | Click on Browse back button. |
| Input data | |
| Expected result | User should not get logged in. |

# Application session status after login and closing the browser

Verify the application session status after login and closing the browser without login out

| Severity | Priority | Behavior | Type |
|---|---|---|---|
| O Normal | ↓ Low | Positive | Functional |
| **Layer** | **Is Flaky** | **Milestone** | **Automation** |
| E2E | No | - | Manual |
| **Status** | | | |
| Actual | | | |

**Pre-conditions**

1. Open the Application URL (http://tutorialsninja.com/demo)
2. User is logged in

**Tags**

Create

**Parameters**

Browser - Chrome - Version 122: Windows 11

**Steps to reproduce**

| Step | 1 |
|---|---|
| Action | Close the Browser without logout. |
| Input data | |
| Expected result | Browser should close. |

| Step | 2 |
|---|---|
| Action | Open the Browser and navigate to the application. |
| Input data | |
| Expected result | Application should open and user should not be logout, instead the user login session need to be maintained. |

# Reset password

Verify user is able to reset the password

| Severity | Priority | Behavior | Type |
|----------|----------|----------|------|
| ∧ Major | ↑ High | Positive | Functional |

| Layer | Is Flaky | Milestone | Automation |
|-------|----------|-----------|------------|
| E2E | No | - | Manual |

**Status**

Actual

**Pre-conditions**

1. Open the Application URL (http://tutorialsninja.com/demo) and navigate to the Login page.
2. An existing account is required.

**Tags**

Create

**Parameters**

Browser - Chrome - Version 122: Windows 11

**Steps to reproduce**

| Step | 1 |
|------|---|
| Action | Click on 'Forgotten Password' link from the Login page |
| Input data | |
| Expected result | User should be taken to "Forgotten Password" page. |

| Step | 2 |
|------|---|
| Action | Enter the email address of an existing account for which user have forgot the password. |
| Input data | |
| Expected result | Placeholder is removed, user should be able to enter email. |

| Step | 3 |
|------|---|
| Action | Click on 'Continue' button. |
| Input data | |
| Expected result | Success message with text - 'An email with a confirmation link has been sent to your email address' should be displayed in green color. |

| Step | 4 |
|---|---|
| Action | Check the registered email address for which the password got reset. |
| Input data | |
| Expected result | Verify that an email is received regarding resetting of the password to the registered email address. |

| Step | 5 |
|---|---|
| Action | Click on the link for resetting the password from the received email body. |
| Input data | |
| Expected result | User should be taken to 'Reset your Password' page. |

| Step | 6 |
|---|---|
| Action | Enter new password into the 'Password' and 'Confirm' fields. |
| Input data | |
| Expected result | Password should be encrypted, user should be able to enter a new password in bout fields. |

| Step | 7 |
|---|---|
| Action | Click on the 'Continue' button. |
| Input data | |
| Expected result | Success message with text - 'Success: Your password has been successfully updated.' should be displayed in green color and user should be navigated to the 'Login' page. |

| Step | 8 |
|---|---|
| Action | Enter the email address into the 'E-Mail' address field and the new reset password into the 'Password' field. |
| Input data | |
| Expected result | Placeholder is removed, user should be able to enter email, also password should be encrypted and user should be able to enter password. |

| Step | 9 |
|---|---|
| Action | Click on 'Login' button. |
| Input data | |
| Expected result | User should be able to login whit the new password. |

# Number of resetting the password whit reset link

Verify how many times the user is able to reset the password using the reset link sent over email

| Severity | Priority | Behavior | Type |
|---|---|---|---|
| ∧ Major | O Medium | Not set | Functional |
| **Layer** | **Is Flaky** | **Milestone** | **Automation** |
| E2E | No | - | Manual |
| **Status** | | | |
| Actual | | | |

**Pre-conditions**

1. Open the Application URL ([http://tutorialsninja.com/demo](http://tutorialsninja.com/demo)) and navigate to the Login page.

**Tags**

Create

**Parameters**

Browser - Chrome - Version 122: Windows 11

**Steps to reproduce**

| Step | 1 |
|---|---|
| Action | Click on 'Forgotten Password' link from the Login page. |
| Input data | |
| Expected result | User should be taken to "Forgotten Password" page. |

| Step | 2 |
|---|---|
| Action | Enter the email address of an existing account for which user have forgot the password. |
| Input data | |
| Expected result | Placeholder is removed, user should be able to enter email. |

| Step | 3 |
|---|---|
| Action | Click on 'Continue' button. |
| Input data | |
| Expected result | Success message with text - 'An email with a confirmation link has been sent to your email address' should be displayed in green color. |

| Step | 4 |
|---|---|

| Action | Check the registered email address for which the password got reset. |
|---|---|
| Input data | |
| Expected result | Verify that an email is received regarding resetting of the password to the registered email address. |

| Step | 5 |
|---|---|
| Action | Click on the link for resetting the password from the received email body. |
| Input data | |
| Expected result | User should be taken to 'Reset your Password' page. |

| Step | 6 |
|---|---|
| Action | Enter new password into the 'Password' and 'Confirm' fields. |
| Input data | |
| Expected result | Password should be encrypted, user should be able to enter a new password in bout fields. |

| Step | 7 |
|---|---|
| Action | Click on the 'Continue' button. |
| Input data | |
| Expected result | Success message with text - 'Success: Your password has been successfully updated.' should be displayed in green color and user should be navigated to the 'Login' page. |

| Step | 8 |
|---|---|
| Action | Repeat steps from 5 to 7 for 2 to 3 times. |
| Input data | |
| Expected result | User should be allowed to use the link in the email for resetting the password only once. |

# Resetting the password without entering the new password in fields

Verify resetting the password without entering the new password into the 'Password' and 'Confirm' fields of the 'Reset your password' page

| Severity | Priority | Behavior | Type |
|---|---|---|---|
| ⌃ Major | ↓ Low | Negative | Functional |
| **Layer** | **Is Flaky** | **Milestone** | **Automation** |
| E2E | No | - | Manual |
| **Status** | | | |
| Actual | | | |

**Pre-conditions**

1. An existing account is required, the user is reset the password for his account and a reset password email is sent to the registered email address.

**Tags**

Create

**Parameters**

Browser - Chrome - Version 122: Windows 11

**Steps to reproduce**

| Step | 1 |
|---|---|
| Action | Click on the reset password link available in the email. |
| Input data | |
| Expected result | User should be taken to 'Reset your Password' page. |

| Step | 2 |
|---|---|
| Action | Don't enter any password into the 'Password' and 'Confirm' fields of the 'Reset your password' page. |
| Input data | |
| Expected result | |

| Step | 3 |
|---|---|
| Action | Click on the 'Continue' button. |
| Input data | |

| Expected result | Field level warning message with the text - 'Password must be between 4 and 20 characters!' should be displayed. |

# Login with old password after resetting it

Verify login into the application with the old password after resetting it

| Severity | Priority | Behavior | Type |
|---|---|---|---|
| ⌃ Major | O Medium | Negative | Functional |
| **Layer** | **Is Flaky** | **Milestone** | **Automation** |
| E2E | No | - | Manual |
| **Status** | | | |
| Actual | | | |

**Pre-conditions**

1. An existing account is required, user is reset the password.
2. Open the Application URL (http://tutorialsninja.com/demo) and navigate to the Login page.

**Tags**

Create

**Parameters**

Browser - Chrome - Version 122: Windows 11

**Steps to reproduce**

| Step | 1 |
|---|---|
| Action | Enter register email address into the 'E-Mail address' field. |
| Input data | |
| Expected result | Placeholder is removed, user should be able to enter email. |

| Step | 2 |
|---|---|
| Action | Enter old password into the 'Password' field |
| Input data | |
| Expected result | Password should be encrypted, user should be able to enter a password in field. |

| Step | 3 |
|---|---|
| Action | Click on 'Login' button. |
| Input data | |
| Expected result | User should not be able to login with the old password. |

# Searching by Product Name

Verify searching with an existing Product Name

| Severity | Priority | Behavior | Type |
|---|---|---|---|
| ⌃ Major | ↑ High | Positive | Functional |
| **Layer** | **Is Flaky** | **Milestone** | **Automation** |
| E2E | No | - | Manual |
| **Status** | | | |
| Actual | | | |

**Pre-conditions**

1. Open the Application URL ([http://tutorialsninja.com/demo](http://tutorialsninja.com/demo))

**Tags**

Create

**Parameters**

Browser - Chrome - Version 122: Windows 11

**Steps to reproduce**

| Step | 1 |
|---|---|
| Action | Enter any existing product name into the 'Search' text box field. |
| Input data | Product Name : iMac |
| Expected result | The entered name should be visible in the search text field. |

| Step | 2 |
|---|---|
| Action | Click on the button with search icon. |
| Input data | |
| Expected result | Searched product should be displayed in the search results. |

# Searching without Product Name

Verify searching without providing any Product name

| Severity | Priority | Behavior | Type |
|---|---|---|---|
| ⌃ Major | O Medium | Negative | Functional |
| **Layer** | **Is Flaky** | **Milestone** | **Automation** |
| E2E | No | - | Manual |
| **Status** | | | |
| Actual | | | |

**Pre-conditions**

1. Open the Application URL (http://tutorialsninja.com/demo)

**Tags**

Create

**Parameters**

Browser - Chrome - Version 122: Windows 11

**Steps to reproduce**

| Step | 1 |
|---|---|
| Action | Don't enter anything into the 'Search' text box field. |
| Input data | |
| Expected result | |

| Step | 2 |
|---|---|
| Action | Click on the button with search icon. |
| Input data | |
| Expected result | 'There is no product that matches the search criteria' should be displayed in the Search results page. |

# Search with non-existing product name

Verify searching with a non-existing Product name

| Severity | Priority | Behavior | Type |
|---|---|---|---|
| ⌃ Major | O Medium | Negative | Functional |

| Layer | Is Flaky | Milestone | Automation |
|---|---|---|---|
| E2E | No | - | Manual |

**Status**

Actual

**Pre-conditions**

1. Open the Application URL ([http://tutorialsninja.com/demo](http://tutorialsninja.com/demo))

**Tags**

Create

**Parameters**

Browser - Chrome - Version 122: Windows 11

**Steps to reproduce**

| Step | 1 |
|---|---|
| Action | Enter non-existing product name into the 'Search' text box field. |
| Input data | Product Name: Nokia 3310 |
| Expected result | The entered name should be visible in the search text field. |

| Step | 2 |
|---|---|
| Action | Click on the button with search icon. |
| Input data | |
| Expected result | 'There is no product that matches the search criteria' should be displayed in the Search results page. |

# Searching product after login

Verify searching for a product after login to the application

| Severity | Priority | Behavior | Type |
|---|---|---|---|
| ⌃ Major | ↑ High | Positive | Functional |

| Layer | Is Flaky | Milestone | Automation |
|---|---|---|---|
| E2E | No | - | Manual |

**Status**

Actual

**Pre-conditions**

1. Open the Application URL ([http://tutorialsninja.com/demo](http://tutorialsninja.com/demo))
2. Login to the application.

**Tags**

Create

**Parameters**

Browser - Chrome - Version 122: Windows 11

**Steps to reproduce**

| Step | 1 |
|---|---|
| Action | Enter any existing product name into the 'Search' text box field. |
| Input data | Product Name : iMac |
| Expected result | The entered name should be visible in the search text field. |

| Step | 2 |
|---|---|
| Action | Click on the button with search icon. |
| Input data | |
| Expected result | Searched product should be displayed in the search results. |

# Adding product from Product Display page

Verify adding the product to Cart from 'Product Display' page

| Severity | Priority | Behavior | Type |
|---|---|---|---|
| ∧ Major | ↑ High | Positive | Functional |
| **Layer** | **Is Flaky** | **Milestone** | **Automation** |
| E2E | No | - | Manual |
| **Status** | | | |
| Actual | | | |

**Pre-conditions**

1. Open the Application URL ([http://tutorialsninja.com/demo](http://tutorialsninja.com/demo))

**Tags**

Create

**Parameters**

Browser - Chrome - Version 122: Windows 11

**Steps to reproduce**

| Step | 1 |
|---|---|
| Action | Enter existing product name into the Search text box field. |
| Input data | Product Name : iMac |
| Expected result | The entered name should be visible in the search text field. |

| Step | 2 |
|---|---|
| Action | Click on the button with search icon. |
| Input data | |
| Expected result | Searched product should be displayed in the search results. |

| Step | 3 |
|---|---|
| Action | Click on the product displayed in the search results. |
| Input data | |
| Expected result | Product display page with product details should be open. |

| Step | 4 |
|---|---|
| Action | Click on 'Add to Cart' button in the displayed 'Product Display' page. |
| Input data | |
| Expected result | Success message with the text - 'Success: You have added Product Name to your shopping cart!' should be displayed. |

| Step | 5 |
|---|---|
| Action | Click on the 'shopping cart!' link in the displayed success message. |
| Input data | |
| Expected result | Product should be successfully displayed in the 'Shopping Cart' page. |

# Adding product from Wish List

Verify adding the product to Cart from 'Wish List' page

| Severity | Priority | Behavior | Type |
|---|---|---|---|
| ⌃ Major | O Medium | Positive | Functional |
| **Layer** | **Is Flaky** | **Milestone** | **Automation** |
| E2E | No | - | Manual |
| **Status** | | | |
| Actual | | | |

## Pre-conditions

1. Open the Application URL (http://tutorialsninja.com/demo)
2. A product is added to Wish List page.

## Tags

Create

## Parameters

Browser - Chrome - Version 122: Windows 11

## Steps to reproduce

| Step | 1 |
|---|---|
| Action | Click on 'Wish List' header option. |
| Input data | |
| Expected result | The 'My Wish List' page should be displayed. |

| Step | 2 |
|---|---|
| Action | Click on 'Add to Cart' icon option in the displayed 'My Wish List' page. |
| Input data | |
| Expected result | Success message with the text - 'Success: You have added Product Name to your shopping cart!' should be displayed. |

| Step | 3 |
|---|---|
| Action | Click on 'Shopping Cart' header option. |
| Input data | |
| Expected result | Product should be successfully displayed in the 'Shopping Cart' page. |

# Adding product from Search results

Verify adding the product to Cart from Search Results page

| Severity | Priority | Behavior | Type |
|---|---|---|---|
| ︿ Major | O Medium | Positive | Functional |
| **Layer** | **Is Flaky** | **Milestone** | **Automation** |
| E2E | No | - | Manual |
| **Status** | | | |
| Actual | | | |

**Pre-conditions**

1. Open the Application URL (http://tutorialsninja.com/demo)

**Tags**

Create

**Parameters**

Browser - Chrome - Version 122: Windows 11

**Steps to reproduce**

| Step | 1 |
|---|---|
| Action | Enter existing product name into the Search text box field. |
| Input data | Product Name : iMac |
| Expected result | The entered name should be visible in the search text field. |

| Step | 2 |
|---|---|
| Action | Click on the button with search icon. |
| Input data | |
| Expected result | Searched product should be displayed in the search results. |

| Step | 3 |
|---|---|
| Action | Click on 'Add to Cart' option on the product that is displayed in the search results. |
| Input data | |
| Expected result | Success message with the text - 'Success: You have added Product Name to your shopping cart!' should be displayed. |

| Step | 4 |
|------|---|
| Action | Click on 'Cart' button which is in black color beside the search icon button on the top of the page. |
| Input data | |
| Expected result | Pop up box with details of the Cart should be displayed below the cart button. |

| Step | 5 |
|------|---|
| Action | Click on 'View Cart' option in the displayed pop up box. |
| Input data | |
| Expected result | Product should be successfully displayed in the 'Shopping Cart' page. |

# Adding product from the Related Products section

Verify adding the product to Cart from the Related Products section of the Product Display page

| Severity | Priority | Behavior | Type |
|---|---|---|---|
| ⌃ Major | ⊙ Medium | Positive | Functional |
| **Layer** | **Is Flaky** | **Milestone** | **Automation** |
| E2E | No | - | Manual |
| **Status** | | | |
| Actual | | | |

**Pre-conditions**

1. Open the Application URL (http://tutorialsninja.com/demo)

**Tags**

Create

**Parameters**

Browser - Chrome - Version 122: Windows 11

**Steps to reproduce**

| Step | 1 |
|---|---|
| Action | Enter existing product name into the Search text box field. |
| Input data | Product Name: Apple Cinema 30" |
| Expected result | The entered name should be visible in the search text field. |

| Step | 2 |
|---|---|
| Action | Click on the button with search icon. |
| Input data | |
| Expected result | Searched product should be displayed in the search results. |

| Step | 3 |
|---|---|
| Action | Click on the product displayed in the search results |
| Input data | |
| Expected result | Product display page with product details should be open. |

| Step | 4 |
|---|---|

| Action | Click on 'Add to Cart' button on one of the product displayed in the Related Products section of the displayed 'Product Display' on the bottom of the page. |
| --- | --- |
| Input data | |
| Expected result | Success message with the text - 'Success: You have added Product Name to your shopping cart!' should be displayed. |

| Step | 5 |
| --- | --- |
| Action | Click on the 'shopping cart!' link in the displayed success message. |
| Input data | |
| Expected result | Product should be successfully displayed in the 'Shopping Cart' page. |

# Navigating to Home page from Shopping Cart

Verify navigating to Home page from 'Shopping Cart' page

| Severity | Priority | Behavior | Type |
|----------|----------|----------|------|
| ⌃ Major | ↓ Low | Positive | Functional |
| **Layer** | **Is Flaky** | **Milestone** | **Automation** |
| E2E | No | - | Manual |
| **Status** | | | |
| Actual | | | |

**Pre-conditions**

1. Open the Application URL (http://tutorialsninja.com/demo)

**Tags**

Create

**Parameters**

Browser - Chrome - Version 122: Windows 11

**Steps to reproduce**

| Step | 1 |
|------|---|
| Action | Enter existing product name into the Search text box field. |
| Input data | Product Name : iMac |
| Expected result | The entered name should be visible in the search text field. |

| Step | 2 |
|------|---|
| Action | Click on the button with search icon. |
| Input data | |
| Expected result | Searched product should be displayed in the search results. |

| Step | 3 |
|------|---|
| Action | Click on the product displayed in the search results. |
| Input data | |
| Expected result | Product display page with product details should be open. |

| Step | 4 |
|---|---|
| Action | Click on 'Add to Cart' button in the displayed 'Product Display' page. |
| Input data | |
| Expected result | Success message with the text - 'Success: You have added Product Name to your shopping cart!' should be displayed. |

| Step | 5 |
|---|---|
| Action | Click on the 'shopping cart!' link in the displayed success message. |
| Input data | |
| Expected result | Product should be successfully displayed in the 'Shopping Cart' page. |

| Step | 6 |
|---|---|
| Action | Click on 'Continue Shopping' button in the displayed 'Shopping Cart' page. |
| Input data | |
| Expected result | User should be taken to the Home page. |

# Navigating to Home page from any page using logo

Verify navigating to Home page from any page of the application using logo.

| Severity | Priority | Behavior | Type |
|---|---|---|---|
| ∧ Major | ↓ Low | Positive | Functional |

| Layer | Is Flaky | Milestone | Automation |
|---|---|---|---|
| E2E | No | - | Manual |

**Status**

Actual

**Pre-conditions**

1. Open the Application URL ([http://tutorialsninja.com/demo](http://tutorialsninja.com/demo))
2. Navigate to any page of the application.

**Tags**

Create

**Parameters**

Browser - Chrome - Version 122: Windows 11

**Steps to reproduce**

| Step | 1 |
|---|---|
| Action | Click on the logo 'Your Store' in the application. |
| Input data | |
| Expected result | User should be taken to the Home page. |

# Navigating to Home page from any Category page

Verify navigating to Home page from any Category page which don't have any product.

| Severity | Priority | Behavior | Type |
|---|---|---|---|
| ⌃ Major | ↓ Low | Positive | Functional |
| **Layer** | **Is Flaky** | **Milestone** | **Automation** |
| E2E | No | - | Manual |
| **Status** | | | |
| Actual | | | |

**Pre-conditions**

1. Open the Application URL (http://tutorialsninja.com/demo)

**Tags**

Create

**Parameters**

Browser - Chrome - Version 122: Windows 11

**Steps to reproduce**

| Step | 1 |
|---|---|
| Action | Hover the mouse on 'Desktops' menu. |
| Input data | |
| Expected result | Pop up box should be displayed with options. |

| Step | 2 |
|---|---|
| Action | Select 'PC(0)' option which has zero products. |
| Input data | |
| Expected result | Product display page should be open. |

| Step | 3 |
|---|---|
| Action | Click on 'Continue' button in the PC category page having zero products displayed. |
| Input data | |
| Expected result | User should be taken to the Home page. |

# Navigating to Home page using Home icon option of the Breadcrumb

Verify navigating to the Home page using 'Home' icon option of the Breadcrumb in different pages of the application.

| Severity | Priority | Behavior | Type |
|---|---|---|---|
| ⌃ Major | ↓ Low | Positive | Functional |

| Layer | Is Flaky | Milestone | Automation |
|---|---|---|---|
| E2E | No | - | Manual |

**Status**

Actual

**Pre-conditions**

1. Open the Application URL (http://tutorialsninja.com/demo)
2. Navigate to different pages of the application.

**Tags**

Create

**Parameters**

Browser - Chrome - Version 122: Windows 11

**Steps to reproduce**

| Step | 1 |
|---|---|
| Action | Click on 'Home' icon option on different pages. |
| Input data | |
| Expected result | User should be taken to the Home page. |