

BEHAVIOUR-DRIVEN DESIGN (BDD)

BDD SCENARIOS: Search Information

SCENARIO: User searches for information using the search box

Given: The user can access the search box from anywhere on the website because it is consistently located at the top of the webpage

When: The user enters a keyword into the search box and clicks the magnifying glass icon to initiate the search

Then: The user should be able to find relevant information related to the keyword. If no results or if the displayed information isn't what the user is looking for, they can change the keyword to something else

BDD SCENARIOS: Print information

SCENARIO: User prints information from the webpage

Given: The user is viewing a webpage with the information they want to print. A visible "Print" button is available on the page

When: The user clicks the "Print" button and access to printer settings. In printer settings, user can pick and choose what they want on the paper

Then: After the settings, the user can get print out the page with information they need.

BDD SCENARIOS: Checking files

SCENARIO: User try to check the recently created NCRs

Given: The user navigates to the page and clicks the Refresh button to see if the recently created NCR has been successfully registered

When: The user clicks the Refresh button, and the recently created NCR appears in the list, confirming that the desired information is displayed

Then: The user can proceed with their next tasks without concern, knowing that the NCR has been successfully created

BDD SCENARIOS: Register the info

SCENARIO: User tries to check for newly registered information

Given: To easily check for new information, the user plans to click the bell icon at the top of the page. The bell icon turns red and displays the number of new notifications if new information has been added

When: The user clicks the bell icon to quickly check which NCRs have been created or closed

Then: The user obtains the new information and applies it to their tasks

BDD SCENARIOS: Filtering the information

SCENARIO: User tries to filter and extract information from the NCR page

Given: The user tries to extract specific information from the NCR list

When: The user goes to the NCR page and checks the filtering criteria for filtering

Then: System filtering the NCR informations