Creating test cases for H&M involves breaking down the website's functionality into specific, testable actions. Here's a simple guide on how to Create test cases using MS Excel:

Step 1: Identify the Features or Scenario to Test:

Start by exploring the H&M website and noting down the key features. For example:

- **Home Page:** Navigation, banners, featured products**.**
- **Search Functionality:** Search bar, search results, filters.
- **Product Page:** Product details, size selection, reviews.
- **Shopping Cart:** Adding/removing items, updating quantities.
- **Checkout Process:** Payment options, order confirmation.
- **User Account:** Sign-up, log in, profile management.

Step 2: Structure Your Excel Sheet:

Create an Excel sheet with columns like:

- **Test Case ID:** Unique identifier for each test case (e.g., TC001).
- **Test Case Description:** A brief description of what the test case will validate.
- **Preconditions**: Any setup required before running the test.
- **Test Steps:** Step-by-step instructions to execute the test.
- **Expected Result:** The outcome you expect after performing the test steps.
- **Actual Result:** What actually happens when you run the test.
- **Status:** Pass/Fail based on the comparison between expected and actual results.
- **Comments:** Any additional notes or observations.

Step 3: Write the Test Cases :

Here's an example of a test case for H&M:

Test Case 1: Search Functionality

- **Test Case ID:**   TC001
- **Test Case Title:** Validate the search functionality using a product keyword.
                        Preconditions User should be on the H&M homepage.
- **Test Steps:**   1. Enter "T-shirt" in the search bar.
- ●   2. Click on the search icon or press Enter.
- **Expected Result:**   The website should display a list of T-shirts available for purchase.
- **Actual Result:**   (Leave blank until the test is executed)
- **Status:**   (Pass/Fail)
- **Comments:** (Any observations, e.g., slow loading time)

Test Case 2: Add to Cart Functionality

- **Test Case ID:**   TC002
- **Test Case Title:**   Verify adding a product to the shopping cart. Preconditions The user is on a product page with available stock.
- **Test Steps:**   1. Select a size. 2. Click on the "Add to Cart" button.
- **Expected Result:** The product should be added to the cart, and the cart icon should be updated with the correct item count.
- **Actual Result:** (Leave blank until the test is executed)
- **Status**: (Pass/Fail)
- **Comments:** (Any observations, e.g., error messages)

Step 4: Execute the Test Cases

- Follow the test steps for each test case.
- Record the actual results in the Excel sheet.
- Mark the status as "Pass" or "Fail" based on the comparison between expected and actual results.
- Add comments if necessary.

Step 5: Review and Update

- Review the test cases for accuracy.
- Update them based on any changes in the website functionality.
- This process will help you practice manual testing and improve your skills in creating and executing test cases using MS Excel.

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