| No | Scenario Name | Purpose | Preconditions | Steps | Expected Outcome |
|---|---|---|---|---|---|
| 1 | User completes the test form and views the result | To verify if the system properly collects answers and navigates to the result screen | User can access the test screen without logging in | 1. Open the homepage 2. Click "Start Test" 3. Answer the questions 4. Click "Submit" | The result screen opens properly and displays a summary |
| 2 | User attempts to submit an empty form | To test if form validation works correctly | User has reached the test form | 1. Open the homepage 2. Click "Start Test" 3. Leave the questions unanswered 4. Click "Submit" | System displays error message: "Please answer all questions" |
| 3 | Psychologist downloads the results | To test if the expert can download the analysis results | The test has been completed and the result screen is visible | 1. Open the result screen 2. Click "Download as PDF" | System generates and downloads a PDF file |
| 4 | User logs in from a different device | To test if the interface works properly on mobile devices | Test is accessed on a mobile device | 1. Open the site in a mobile browser 2. Open and fill the test form3. View the results | All screens open in a mobile-friendly format with no distortion or misalignment |
| 5 | System behavior under misleading input | To test how the system handles extreme or incorrect data | Developer test environment is used | 1. Enter letters instead of numbers in the form 2. System attempts to process input | System displays an error message and does **not** crash |