



Summary for Cases (Defects) 9/2/2025

Project: Happet - Online Pet Shop
By hesham henry, 9/2/2025 7:35 PM

Test Runs

No test runs found with defects.

Comparison & Summary

Login Feature

1. Registration Feature (9)

This document outlines a comprehensive set of test cases for the registration functionality of the Happet.net website. These test cases cover various scenarios, including valid and invalid inputs, edge cases, and security considerations, to ensure the robustness and reliability of the registration system.

ID	Title	Latest & Combined
C1	Successful User Registration with Valid Data	
C2	Registration with Existing Email Address	
C3	Registration with All Required Fields Empty	
C4	Registration with One Required Field Empty	
C5	First/Last Name Field - Valid Inputs (Arabic/English, Spaces)	
C6	First/Last Name Field - Invalid Inputs (Special Chars, Numbers, Length)	
C7	Email Field - Invalid Formats (Missing @, Domain, Username)	
C8	Password Field - Strength Requirements (Min Length, Complexity)	
C9	Password Field - Input Masking	

2. Login Functionality (8)

Comprehensive test suite covering all aspects of the login functionality for Happet.net, including functional, usability, performance, and security testing.

ID	Title	Latest & Combined
C10	Login with Valid Credentials	

C11	Verify "Show/Hide Password" Functionality
C12	Login with Incorrect Password
C13	Login with Unregistered Email
C14	Login with Empty Email Field
C15	Login with Empty Password Field
C16	Login with Both Fields Empty
C17	Login with Invalid Email Format

3. Password Reset / Forgot Password Functionality (5)

This section covers all test cases related to the 'Forgot Password' or 'Password Reset' flow, which is a critical component of user access management.

ID	Title	Latest & Combined
C18	Verify successful password reset request with a valid, registered email	
C19	Verify the system's response to an unregistered email address	
C20	Verify the system's response to an invalid email format	
C21	Verify submitting the form with an empty email field	
C22	Verify successful navigation to the password reset page via the email link	