Test Strategy Outline

Assessment Test Dealls.com

v1.0
Jun 9, 2025

Document Control

A. Document Detail

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B. Change Control

Issue Date	Version	Details	Author
2025-06-09	v1.0	Working Draft, not yet for review	Hanif Razin

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1. Introduction

Dealls is the #1 job portal in Indonesia, connecting job seekers with high-quality opportunities from over 3,500 top companies. Beyond just job listings, Dealls also empowers job seekers through free mentoring programs and CV review services — all aimed at helping them land their dream careers faster and more effectively.

One of the latest upcoming features that will further enhance the platform's value is the **Mentoring** feature. This feature is designed to provide users with the opportunity to engage in **1-on-1 career mentoring sessions** with experienced mentors. Uniquely, Dealls allows users not only to **book mentoring sessions** but also to **register themselves as mentors**, fostering a two-way learning environment.

The goal of this feature is to create a more collaborative and supportive community where members can receive personalized feedback and career guidance. Through more intensive discussions and tailored advice, users can accelerate their professional growth and confidently take the next steps in their career journey.

2. Types of Testing

UI Test	Check that the user interface elements (like buttons, menus, forms) appear and work as expected. These tests simulate user actions at the page like clicking the button, type the textbox or text area, check the checkbox or radio, and etc to ensure the application looks and behaves correctly from a user's perspective.
Functional Test	Functional tests verify that the software works according to its requirements or specifications.
E2E Test	E2E tests validate the complete flow of an application from start to finish, just like a real user would use it. It combines UI, functional, and integration aspects to ensure everything works together correctly.
API Test	API tests verify that the backend services (APIs) work

	correctly.

3. Environments

The environments should be tested in this documents are Development and Staging

- Development : Running automation tests in the development environment allows us to catch issues early, immediately after code changes are made. This helps developers receive quick feedback and fix bugs before they move further in the pipeline.

- Staging : The staging environment closely resembles the production setup. Automation testing here ensures that all integrated components work as expected and that no critical issues are introduced before deployment to production.

4. Tools

Automation Tools	Cypress
Language	Javascript
CI CD	Github Action Center
Editor	Visual Studio Code
Browser	Chrome, Edge, Electron
Bug Tracking	Jira
Test Management	TestRail

5. High Level Test Scenario

Below is the list of high-level test scenarios that I will test and automate, as follows:

- Register and login feature for a new job seeker / trainee
- Register and login feature for a mentor
- List mentoring for karier and academics
- Search mentoring for karier and academics
- View mentor for karier and academics
- Booking mentor 1 on 1 session with a new job seeker account

6. Approvals

The following people are required to approve the Test Strategy

Approval By	Approval
Test Manager	Done
Product Owner	Done
Developer Manager	Done
Project Manager	Done