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02/04/2024

Module 4 Tester Journal

The user stories served as the foundation for creating effective test cases, with the value statements being particularly important. Understanding the primary objectives and user goals outlined in the values statements helped guide the development of the initial test cases. This helps to ensure the intended value of each feature is validated. The acceptance criteria played an important role in providing specific conditions for completeness and forming the basis for detailed test steps.

The identification of user roles was an essential element in developing initial test cases. This helps create comprehensive test scenarios and user journeys. Additionally, the priority and size of the user stories are valuable for planning the testing process, enabling prioritization based on importance and complexity.

While the user stories provided sufficient information for test case development. Some additional information would have been helpful. Technical details or constraints such as performance expectations, could have influenced testing strategies. Including information on edge cases and error handling would have enhanced the thoroughness of testing by showing how the system behaves in unexpected ways. Information on dependencies on external systems, APIs, or databases is important for completing testing scenarios.

Effective communication with Product Owners, Developers, and stakeholders remains a top priority. Opportunities for clarification or gathering more information arise during sprint planning and other meetings. Collaborating closely with developers, especially during daily scrums, helps to gather insights into technical aspects and potential challenges. Additionally, reviewing available documentation, including technical documentation and design documents, provides valuable insights into the software’s technical aspects.

Greetings Christy,

As a part of the SNHU Travel team, I’ve been working on developing test cases on the user stories provided. To ensure that we are testing thoroughly, and have a successful outcome, I have a few questions that need some insight from you. Below are the specific questions we need answered to continue forward with testing:

1. Performance Expectations:

Are there any specific technical details or constraints related to performance that we should consider during testing?

2. Edge Cases and Error Handling:

Could you provide information on any edge cases or specific scenarios for error handling? This would help us enhance the thoroughness of testing.

3. Dependencies:

Understanding any dependencies on external systems, APIs, or databases is important for completing our testing scenarios. Could you please share any pertinent information regarding this?

4. Documentation Review:

If there is any technical documentation or design documents available, it would be very helpful to have access to these if possible. This would provide valuable information on the software’s technical aspects.

Thanks in advance for your help and cooperation, and I look forward to hearing from you soon.

Best regards,

Tester Crew