

User Acceptance Test Template

Project Name: Software Testing Lab4

Project Sponsor: INSAT

Service Owner: Fatma GUIDARA

Project Manager: Wassime Kallel

Document Date: 07/06/2022



1. UAT Scope (In Scope – Out of Scope)

UAT - In Scope	UAT - Out of Scope
<p>In Scope <i>List features that are tested</i></p> <ul style="list-style-type: none">- Open https://www.alsacreations.com/quiz/- Choose HTML quizzes- Do the quiz- Get the results	<p>Out of Scope <i>List features that are not tested.</i></p> <ul style="list-style-type: none">- Choosing other quizzes- Testing tutorials- Testing Formus

2. UAT Assumptions and Constraints

UAT Assumptions

Assumption *List the UAT assumptions.*

- **Test environment:** The test cases are conducted by 2 experienced QA manager, at INSAT's IT Labs, and hard- and software is provided by INSAT R&D department.
- **Test documentation:** All UAT test cases are documented using screenshots and Microsoft Office Word file.
- **Error reporting:** Errors, failures and other flaws are saved using screenshots and reported using a ReadMe.md file on GitHub, but also sent via E-mail.

UAT Constraints

Constraint *List the UAT constraints.*

- **Time frames:** Test results must be provided by March 7st 2022.
- **Publish:** Test Results must be published publicly on ReadMe.md files on GitHub.
- **Resources:**
 - o Human resources: 1 tester available for 1 week.
 - o Provided hardware: DELL
 - o Tested operating systems:
 - Windows: 10
 - o Browser tests:
 - Chrome (latest 2 versions)
 - Edge (latest 2 versions)
 - Opera (latest 2 versions)

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3. UAT Risks			
Description	Probability High Med Low	Impact High Med Low	Mitigation
not properly trained Testers	Low	Med	Ongoing software testing Course for GL4 students
Incomplete test environment due to time constraints	Med	Med	Realistic time and resource planning
Error handling: Testers are not aware on how to report bugs	Low	High	Easy-to-use bug reporting solution for UAT test available
UAT test failure	Low	High	Feature-complete development done before UAT test start

4. UAT Team Roles & Responsibilities		
Name	Roles	Responsibilities
Fatma GUIDARA	Tester	Testing on Windows
Wassime Kallel	Product Owner	Project ownership

5. UAT Entry Criteria	
ID	Criteria
5.1	The development of the archive feature is fully completed
5.2	Integration tests are completed
5.3	No high or medium defects are reported
5.4	All reported bugs should be fixed
5.5	UAT test environment (hardware, software, location) is ready
5.6	Testers got briefed and ready to start testing
5.7	UAT test plan is available

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6. UAT Requirements-Based Test Cases

ID	Test Cases
6.1	<p>Choose the Quiz:</p> <ul style="list-style-type: none">Please visit: https://www.alsacreations.com/quiz/Click on HTML for beginnersExpected result:<ul style="list-style-type: none">A HTML quiz will be opened
6.2	<p>Doing the quiz:</p> <ul style="list-style-type: none">Please visit: https://www.alsacreations.com/quiz/Tick the right answersClick SubmitExpected result:<ul style="list-style-type: none">Result should be 10

7. UAT Test Results

ID	Test Cases	Pass/Fail	Tested By	Date Tested
7.1	Choose the quiz	Pass	Fatma Guidara	07/06/2022
7.2	Doing the quiz	Fail	Fatma Guidara	07/06/2022

8. Document Signatures

Role	Name	Signature	Date
Service Owner	Fatma Guidara		07/06/2022
Project Manager	Wassime Kallel		07/06/2022

9. Addendums & Appendices

Include any additional documents.