442 Beta Test Grading- User Use Statements

•	Group name
Us	se Cases
2.	User Identification Mark only one oval.
	4. Exemplary- Clearly identified a specific user role (ex: "As a player" "As a college student")
	3. Satisfactory- General user statement (ex: "As a user")
	2. Developing- Starts statement with "I will" or doesn't identify a specific user
	1. No Evidence- No identification or user makes no sense (no one should say "As a Unicorn, will" unless you have unicorn in the context of a user)
3.	User Identification Comments
4.	Related to description Mark only one oval.
	4. Exemplary- Content has specifics that present the use case relevant to the description of features in user story and feature set of the project.
	3. Satisfactory- Very broad in relation to the project description. High level relevance to your project features or goals.
	2. Developing- Generic and not specific to your project features or goals
	1. No Evidence- Not relevant (for example talking about LEDs when your project is entirely web based and focused on finding things)

5.	Related to Description Comments
6.	Non-Technical Presentation Mark only one oval.
	4. Exemplary- Concise explanation of ideas without any non-common place jargon
	3. Satisfactory- Verbose explanation with mild amounts of non-common place jargon
	2. Developing- Technical level borders on beyond the target audience level, long winded explanation
	1. No Evidence- Inappropriate jargon, very drawn out in explanation
7.	Non-Technical Comments
8.	Not ambiguous content
	Mark only one oval.
	4. Exemplary- Appropriate level of detail, self contained, any sequential aspects clearly defined
	3. Satisfactory- Some ambiguity in the description (2 people may have different interpretation of the use case)
	2. Developing- Disjointed, disordered, considers more than one possible path of action
	1. No Evidence- Not clear, includes references like "the thing" and "stuff"
9.	Ambiguity comments

Testing Procedures

10.	Target Mark only one oval.
	4. Exemplary - The target is clear and focused aspect of the part of the project they seek to test.
	3. Satisfactory - A target is identified, but is not focused on a specific aspect of the project.2. Developing - The target is broad but related to some aspect of the project.
	1. No Evidence - There is no clear target for the test presented or it is not relevant to the project.
11.	Target Comments
12.	Testing Procedure
	Mark only one oval.
	4. Exemplary - Procedure to test the target is well constructed, it is easy to follow each step.
	3. Satisfactory - Procedure to test the target is clear overall, some steps may be a little unspecific.
	2. Developing - Procedure to test the target is broad and not detailed to allow for easy testing.
	1. No Evidence- There are some steps to create a procedure, but they have no relation to the target. Process may also be unclear.
13.	Testing Procedure Comments

14. Expected Outcome Mark only one oval. 4. Exemplary- Clear outcome of the project behavior in response to the test process that was developed. Intermediate expected outcomes are documented. 3. Satisfactory - Clear outcome of the project behavior in response to the test process that was developed. No intermediate expectations included. 2. Developing - Broad or non-detailed outcome to the process, outcome is relevant to the target. 1. No Evidence- The outcome developed is not relevant to the target being tested or the testing procedure. Expected Outcome Comments

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