

Best Seed

1.

Attributes of quality assessment	Requirements
Atomic	<ol style="list-style-type: none">1.The system should allow users to login with a valid username and password.2. The system should allow users to choose their gender when creating an account.3. The system should allow users to choose their birth date when creating an account.
Consistent	<ol style="list-style-type: none">1. The system should request authentication (username and password) every time the user attempts to login.2. The date format in all system displays should follow the DD-MM-YYYY format.3. All images in the Gallery section should be possible to download.
Testable	<ol style="list-style-type: none">1.The system should include a 'forgot password' feature.2.Users should be able to request a password reset via email.3.The system should generate and send a magic link for password reset.
Traceable	<ol style="list-style-type: none">1. All user details should be stored up to one year from the moment a user creates an account, if the user allows it.2. The system should generate a monthly sales report for each product category.3.The system should provide a chatbot feature for immediate assistance with common user questions.

Best Sprout

2.

Testability is the most important requirement in my opinion. If we can't test a requirement effectively, it's hard to validate performance and functionality. Testable requirements help make sure the system meets the criteria and does what users expect. They also help find and fix any problems. In short, testing is crucial for delivering a system that works well and meets everyone's needs.

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Mighty Beet

2.

Functional Requirements

1. The algorithm must achieve a minimum accuracy rate of 95% in correctly identifying cat images during testing.
2. If a user attempts to upload a non-cat image, the system should recognize the error and display an informative error message to the user.
3. The error message displayed should always be the same one in any upload of non-cat images.
4. The users should be able to upload cat images in JPEG, PNG and GIF format.
5. The system should enable users to send cat images to each other, provided they are connected within the application.

Non Functional Requirements

1. The algorithm must achieve 100% accuracy in correctly identifying cat images during testing.
2. The uploads should contain only beautiful cats.
3. The user interface should be easy to understand.
4. The users should be able to upload cat images in any format they like.
5. The error message displayed should be the same one.