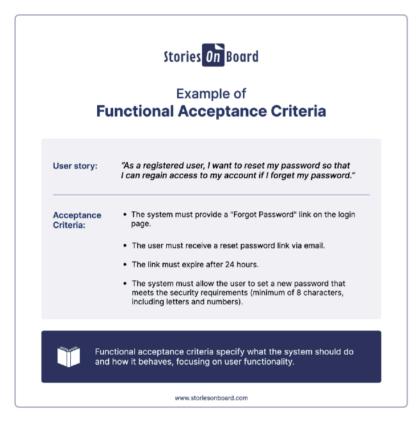
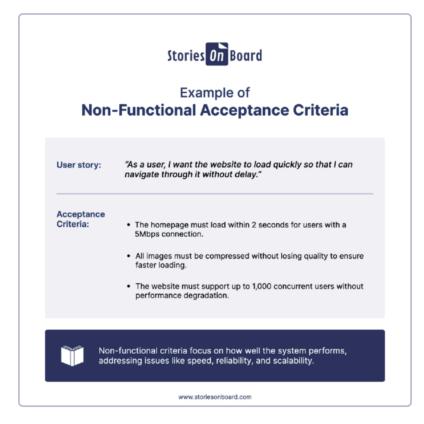
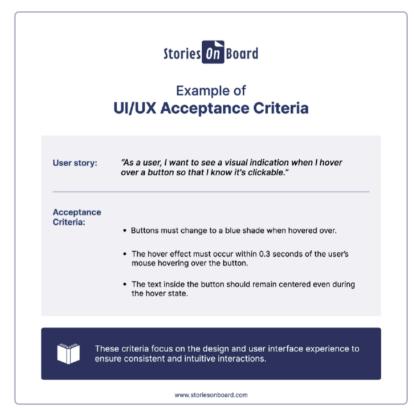
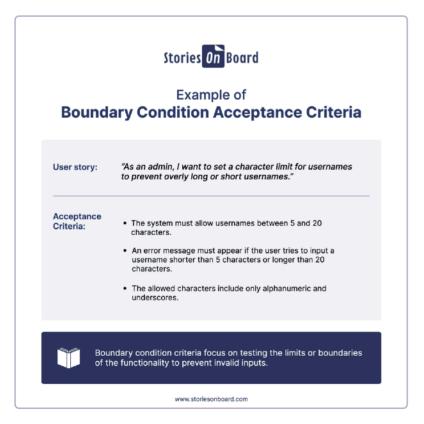


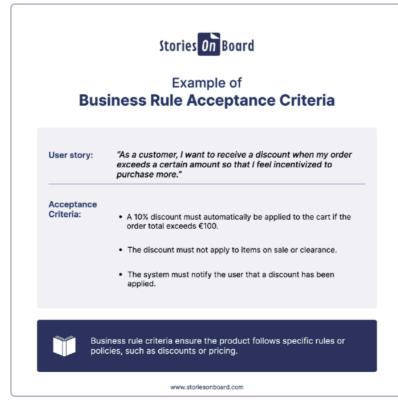
10 Practical Examples For ACCEPTANCE CRITERIA

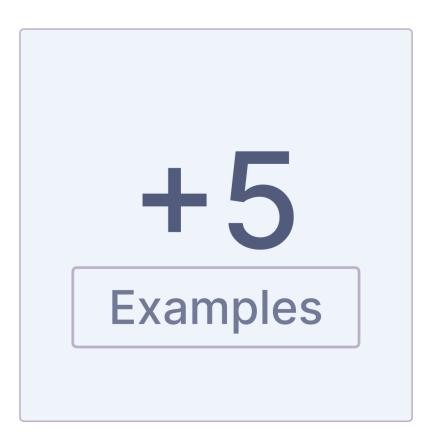














Example of Functional Acceptance Criteria

User story:

"As a registered user, I want to reset my password so that I can regain access to my account if I forget my password."

Acceptance Criteria:

- The system must provide a "Forgot Password" link on the login page.
- The user must receive a reset password link via email.
- The link must expire after 24 hours.
- The system must allow the user to set a new password that meets the security requirements (minimum of 8 characters, including letters and numbers).



Functional acceptance criteria specify what the system should do and how it behaves, focusing on user functionality.



Example of Non-Functional Acceptance Criteria

User story:

"As a user, I want the website to load quickly so that I can navigate through it without delay."

Acceptance Criteria:

- The homepage must load within 2 seconds for users with a 5Mbps connection.
- All images must be compressed without losing quality to ensure faster loading.
- The website must support up to 1,000 concurrent users without performance degradation.



Non-functional criteria focus on how well the system performs, addressing issues like speed, reliability, and scalability.



Example of UI/UX Acceptance Criteria

User story:

"As a user, I want to see a visual indication when I hover over a button so that I know it's clickable."

Acceptance Criteria:

- Buttons must change to a blue shade when hovered over.
- The hover effect must occur within 0.3 seconds of the user's mouse hovering over the button.
- The text inside the button should remain centered even during the hover state.



These criteria focus on the design and user interface experience to ensure consistent and intuitive interactions.



Example of **Boundary Condition Acceptance Criteria**

User story:

"As an admin, I want to set a character limit for usernames to prevent overly long or short usernames."

Acceptance Criteria:

- The system must allow usernames between 5 and 20 characters.
- An error message must appear if the user tries to input a username shorter than 5 characters or longer than 20 characters.
- The allowed characters include only alphanumeric and underscores.



Boundary condition criteria focus on testing the limits or boundaries of the functionality to prevent invalid inputs.



Example of **Business Rule Acceptance Criteria**

User story:

"As a customer, I want to receive a discount when my order exceeds a certain amount so that I feel incentivized to purchase more."

Acceptance Criteria:

- A 10% discount must automatically be applied to the cart if the order total exceeds €100.
- The discount must not apply to items on sale or clearance.
- The system must notify the user that a discount has been applied.



Business rule criteria ensure the product follows specific rules or policies, such as discounts or pricing.



Example of **Security Acceptance Criteria**

User story:

"As a user, I want my account to be locked after multiple failed login attempts to prevent unauthorized access."

Acceptance Criteria:

- The system must lock out the user after 5 consecutive failed login attempts.
- The system must notify the user via email when their account is locked.
- The user must be able to unlock their account by answering a security question or requesting a password reset.



Security criteria focus on safeguarding user accounts and data, ensuring the system prevents unauthorized access.



Example of Error Handling Acceptance Criteria

User story:

"As a user, I want to receive helpful error messages if something goes wrong so that I understand how to resolve the issue."

Acceptance Criteria:

- If the user enters incorrect login credentials, the system must display an error message: "Incorrect username or password."
- If there is a network issue, the system must show a "Connection error. Please try again later" message.
- All error messages must appear in red text, above the form field in question.



Error-handling criteria define how the system should behave when something goes wrong, ensuring users are informed about the issue.



Example of **Data Acceptance Criteria**

User story:

As an admin, I want to export user data into a CSV file so that I can analyze it in Excel.

Acceptance Criteria:

- The exported CSV must include the following columns: First Name, Last Name, Email, Signup Date.
- The system must allow filtering by signup date range before export.
- The CSV file should be downloadable within 30 seconds.



Data criteria focus on the proper handling, storage, and display of data, making sure that the correct information is captured and presented.



Example of Cross-Platform Acceptance Criteria

User story:

As a user, I want to access the platform from my smartphone so that I can manage tasks while on the go.

Acceptance Criteria:

- The platform must be fully functional on devices with screen sizes between 4.7 inches and 7 inches.
- The app must support iOS 12 and above and Android 8.0 and above.
- All features, including task creation, updates, and notifications, must be available on the mobile app.



Cross-platform criteria ensure the product works seamlessly across different devices, operating systems, or browsers.



Example of **Performance Acceptance Criteria**

User story:

As a system admin, I want the system to process large batches of data without slowing down so that operations remain smooth.

Acceptance Criteria:

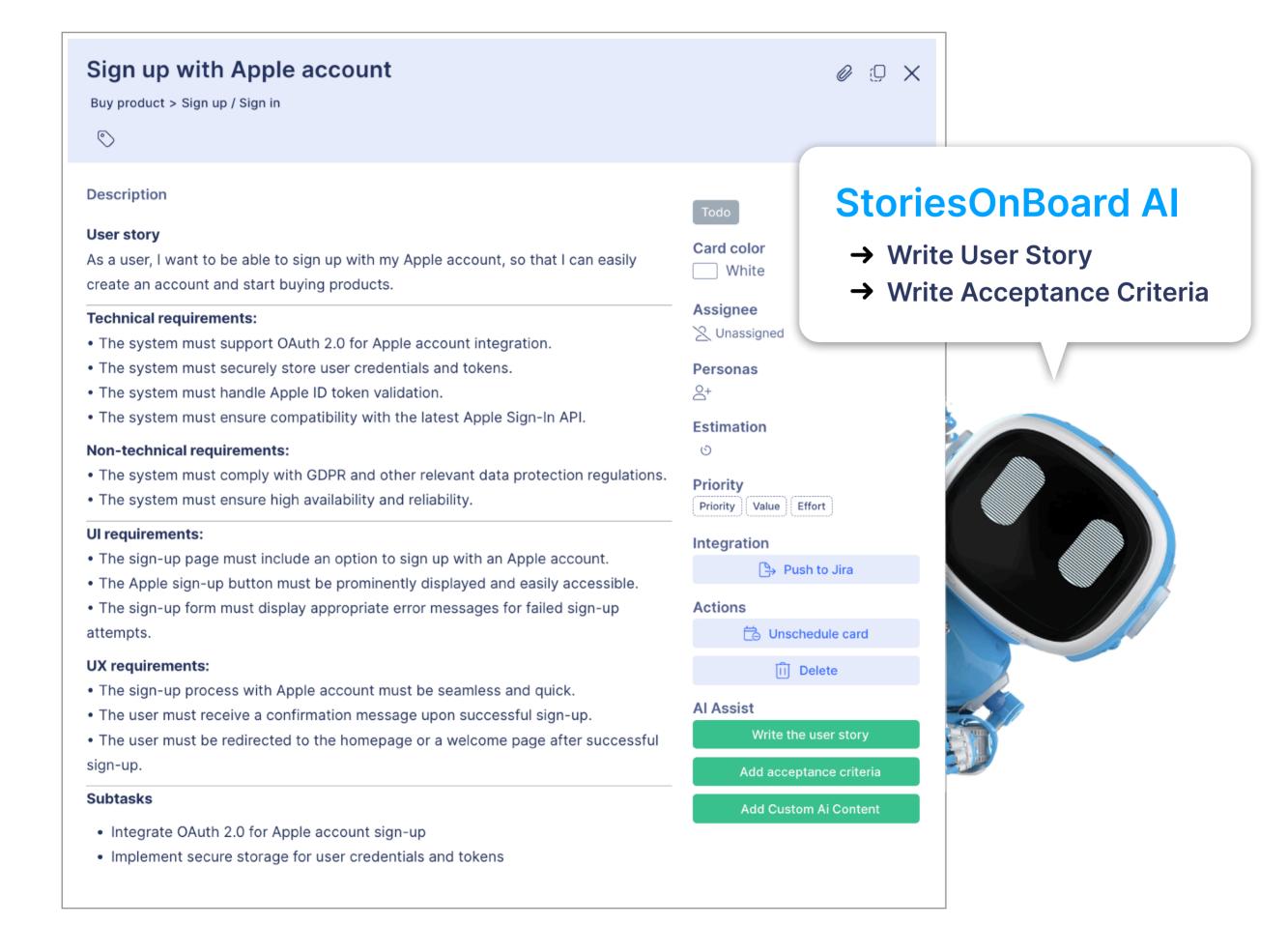
- The system must process up to 10,000 records in under 30 seconds.
- CPU usage must not exceed 80% during batch processing.
- The system should provide a progress indicator for operations taking longer than 5 seconds.



Performance acceptance criteria help ensure that the system performs efficiently, especially under heavy workloads or high user traffic.







Create your story map with StoriesOnBoard Al

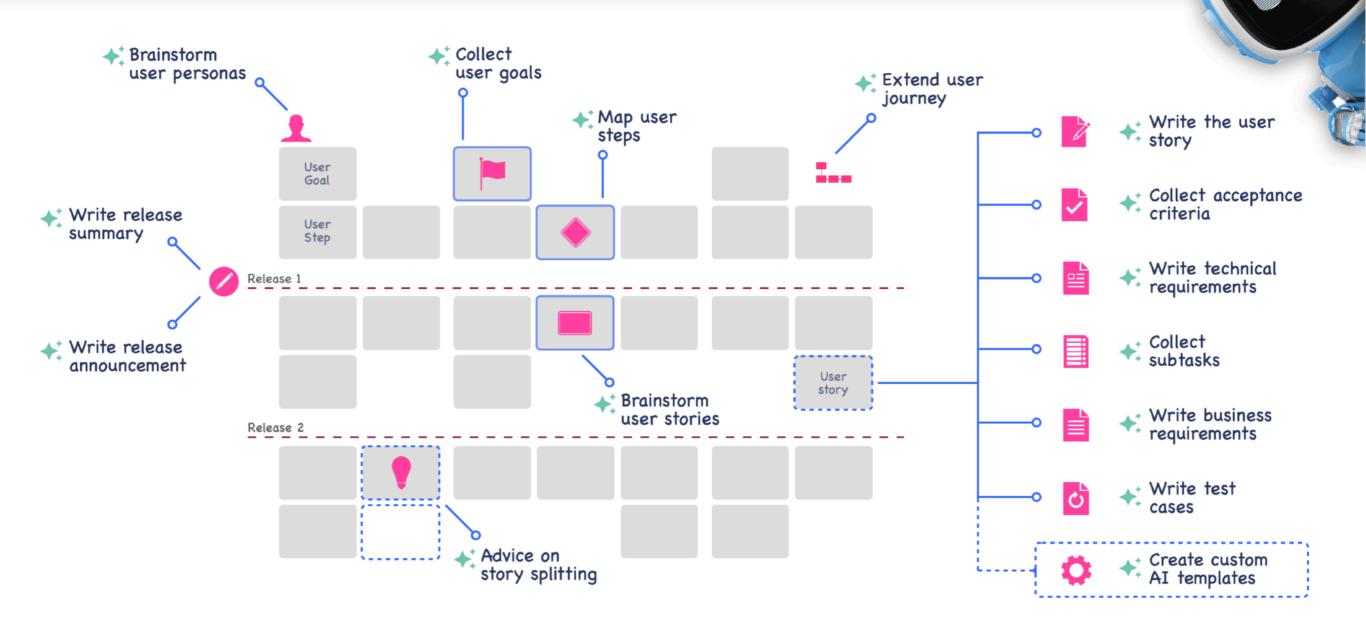
Try it now



StoriesOnBoard AI

Need help with your backlog?

Build your product backlog in minutes with Al assistant.



StoriesOnBoard AI

Create or improve your product backlog with AI assistance.

Try StoriesOnBoard Al