

Exemplar

User story

As a **podcast listener**, I want to **mark favourites**, so that I can **find them in the app**.

Acceptance criteria

- **Given** I'm on a podcast's show page, **when** I tap the Favourite (heart), **then** the show is added to my Favourites list and the heart appears filled, with visual feedback in ≤ 300 ms and the saved state within ≤ 2 s.
- **Given** a show is already favourited, **when** I tap the heart again, **then** it's removed from my Favourites and the heart un-fills; the list updates within ≤ 2 s.
- **Given** I have favourited shows, **when** I open my Favourites view, **then** I see them listed and sorted by **most recently favourited** and I can see the total count.
- **Given** the device is **offline**, **when** I favourite or unfavourite a show, **then** the UI shows the new state right away and **queues the change**; **when** the connection returns, **then** the change **syncs within ≤ 10 s** or I see a clear message if it fails.
- **Given** I'm **not signed in**, **when** I try to favourite a show, **then** I'm asked to sign in and the action completes after I do.
- **Given** a show is favourited, **when** I see it in search results or lists, **then** its heart appears filled so I can see that it's already a favourite.

User story – Rubric match

User Story Look-fors 🗨️	Developing	Proficient	Advanced
Clear user need (who / what / why)		Uses “As a... I want... so that...” with a clear user and benefit.	
Clear order and layout			Tidy headings/bullets; everything is in a predictable spot and quick to scan.
Short and easy to read		Plain, concise sentence with few extra words.	

Acceptance Criteria – Rubric Match

Acceptance Criteria Look-fors 🗨️	Developing	Proficient	Advanced
Given/When/Then, testability		3–8 clear scenarios using Given (start), When (action), Then (result), including the main path and at least one edge case.	
Specific and measurable details			Gives exact numbers, ranges, or times (e.g., “≤ 2 seconds”) with clear pass/fail conditions.
Right for the audience and purpose		Scenarios match the intended user and purpose.	
Correct terms and format		Uses the right terms (acceptance criteria, Given/When/Then) correctly.	

NOTE

There are more matches in **Proficient** than **Advanced**, so this exemplar lands at **Proficient**.