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To build a serverless, progressive web application (PWA) with React using a test-driven development (TDD) technique. The application uses the Google Calendar API to fetch upcoming events.

FEATURE 1: FILTER EVENTS BY CITY

SCENARIO 1: WHEN USER HASN'T SEARCHED FOR A CITY, SHOW UPCOMING EVENTS FROM ALL CITIES.

Given user hasn't searched for any city

When the user opens the app

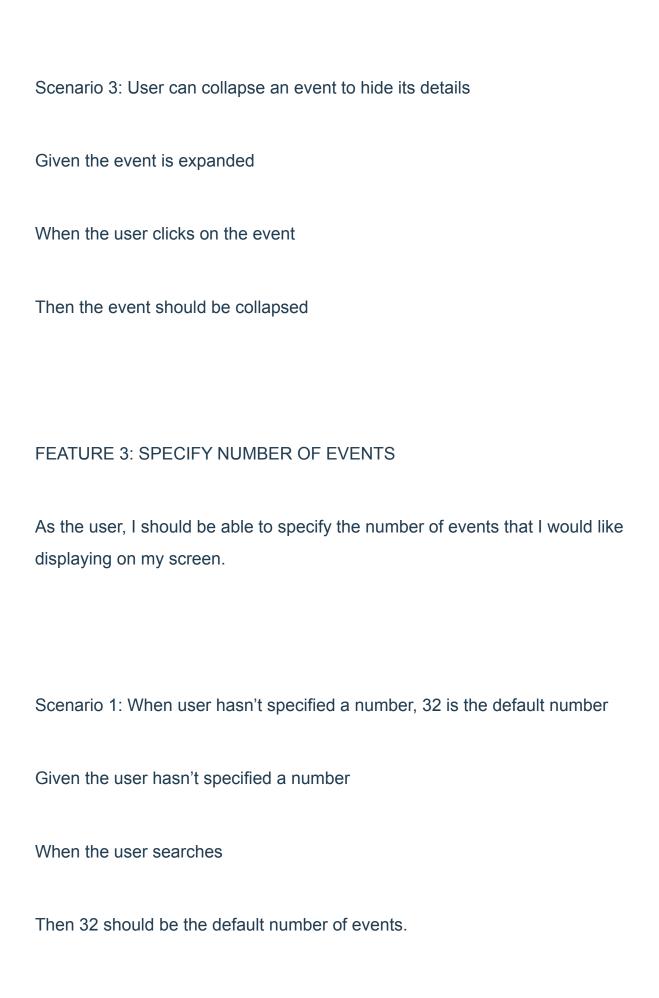
Then the user should see a list of all upcoming events

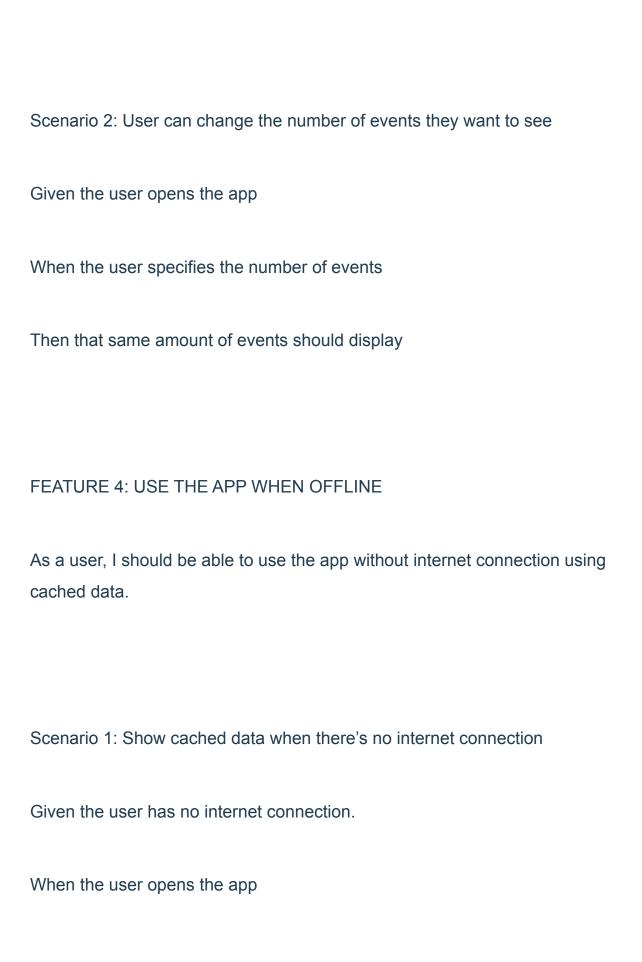
SCENARIO 2: USER SHOULD SEE A LIST OF SUGGESTIONS WHEN THEY SEARCH FOR A CITY.

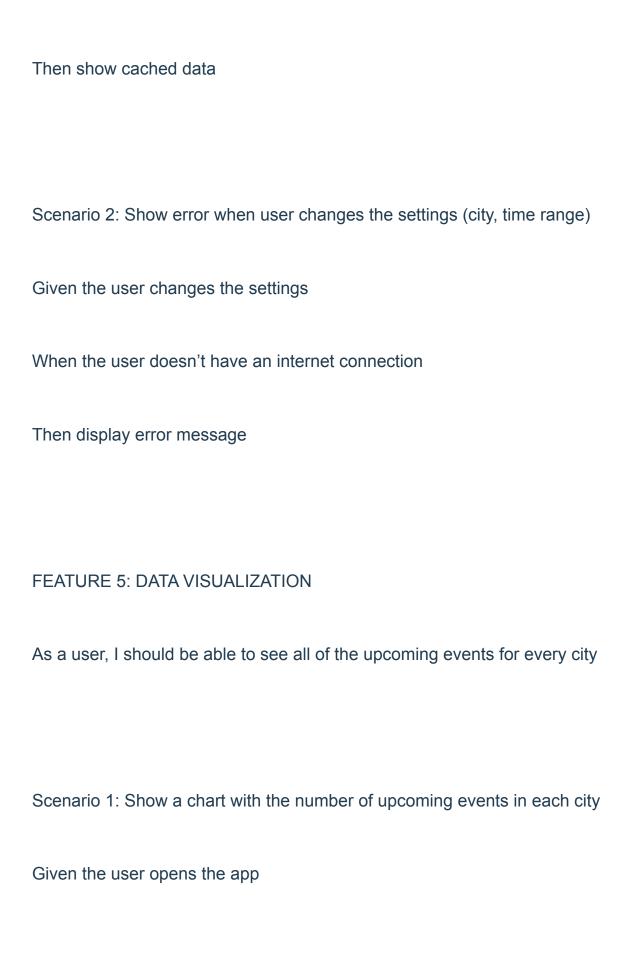
Given the main page is open When user starts typing in the city textbox Then the user should see a list of cities (suggestions) that match what they've typed SCENARIO 3: USER CAN SELECT A CITY FROM THE SUGGESTED LIST. Given the user was typing "Berlin" in the city textbox And the list of suggested cities is showing When the user selects a city (e.g., "Berlin, Germany") from the list Then their city should be changed to that city (i.e., "Berlin, Germany") And the user should receive a list of upcoming events in that city

FEATURE 2: SHOW/HIDE AN EVENT'S DETAILS

As a user, I should be able to expand/collapse an event element to see more/less information about it.
Scenario 1: An event element is collapsed by default
Given user hasn't clicked on the element
When the user opens the app
Then the event elements should be collapsed
Scenario 2: User can expand an event to see its details
Given the main page is open
When the user clicks on an event
Then the element should expand







When clicks on an event

Then A chart showing upcoming events for each city should display