

## Meet app

### Test scenarios

#### FEATURE 2: SHOW/HIDE AN EVENT'S DETAILS

User story: As a user, I should be able to toggle/show and hide each event's details so that I can see more information about the event and hide it if I want to.

Scenario 1: An event element is collapsed by default

**Given** the user hasn't clicked anything

**When** events are displayed

**Then** the event details will be collapsed

Scenario 2: User can expand an event to see its details

**Given** the user would like to see details about an event

**When** the user clicks on the event

**Then** the event details will expand

Scenario 3: User can collapse an event to hide its details

**Given** the event details are expanded

**When** the user wants to hide them

**Then** the user should click on the event to collapse the extra information on the event card

#### FEATURE 3: SPECIFY NUMBER OF EVENTS

User story: As a user, I should be able to specify how many events I want to see, so that I can manage how many events I want to see.

Scenario 1: When the user hasn't specified a number, 32 is the default number.

**Given** the user has not chosen how many events to see per page

**When** the user opens the page

**Then** the user should see 32 events by default

Scenario 2: Users can change the number of events they want to see.

**Given** the user wants to change the number of events they see per page

**When** the user clicks a dropdown button labeled "Show:"

**Then** the user will be able to choose the number of events they can see per page

#### **FEATURE 4: USE THE APP WHEN OFFLINE**

User story: As a user, I should be able to use the app offline, so that I can check events even when not connected.

Scenario 1: Show cached data when there's no internet connection

**Given** the user doesn't have an internet connection

**When** the user opens the app and has stored cached data

**Then** the user should see all the previously stored data

Scenario 2: Show error when user changes the settings (city, time range).

**Given** the user doesn't have an internet connection

**When** the user tries to change the settings previously stored

**Then** the user should receive an error message telling them to connect to internet

#### **FEATURE 5: DATA VISUALIZATION**

User story: As a user, I should be able to check on the upcoming events, so that I can see events per city.

Scenario 1: Show a chart with the number of upcoming events in each city.

**Given** the user is on the "upcoming events" page

**When** the user wants to see the number of upcoming events in each city

**Then** the user should see a chart with the number of upcoming events in each city