cucumber-jvm@7.31.0 with OpenJDK 64-Bit Server VM@25+36-LTS on Windows 11

🟢 100% passed | ⏱ 17 minutes ago *in 6 minutes 50 seconds*

🔍 Search with text or @tags

✅ file:///C:/SprintIxigo/IxigoTrain/./src/test/resources/com/features/Platform.feature

Feature: Train Functionality

@First
Scenario: Verify that entering a valid train number displays the platform number.

- ✅ **Given** The user is on the trains home page of the Ixigo website.
- ✅ **When** the user clicks on platform locator
- ✅ **And** The user enters a validTrainNumber in the search input field.
- ✅ **And** user clicks on Search
- ✅ **Then** user is navigated to train platform locator displayed page.

@Second
Scenario: Book Now button should be visible and clickable for each available train

- ✅ **Given** the user is on the Train Home page
- ✅ **When** the user clicks on Search by Station
- ✅ **And** the user enters a valid stationName
- ✅ **And** the user clicks on Search
- ✅ **Then** the system should display a list of available trains
- ✅ **And** click on Book Now button
- ✅ **Then** user is navigated to Booking page

@Third
Scenario: Verify download prompt appears after clicking check status

- ✅ **Given** User is on Ixigo website and clicks on Trains tab
- ✅ **When** User clicks on Running Status
- ✅ **And** User enters train number or name
- ✅ **And** User clicks on check status button
- ✅ **Then** Download prompt should appear allowing user to save train data

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@Fourth
Scenario Outline: Verify train search with valid source and destination

- ✅ **Given** User is on Ixigo website and clicks on Trains tab
- ✅ **When** User enters Source name from sheet <sheet> and row <row> and sourceCol <sourceCol>
- ✅ **And** User enters Destination name from sheet <sheet> and row <row> and destinationCol <destinationCol>
- ✅ **And** User clicks on Search for train data
- ✅ **Then** user is navigated to train data displayed page

Examples:

	sheet	row	sourceCol	destinationCol
✅	0	0	0	1
✅	0	1	0	1
✅	0	2	0	1

@Fifth
Scenario Outline: Verify seat availability with train name

- ✅ **Given** user is on the ixigo home page and clicks on trains tab
- ✅ **When** user clicks on Search By Name/Number
- ✅ **And** user enters trainNameOrNumber from sheet <sheet> and row <row> and trainCol <trainCol>
- ✅ **And** user clicks on view calendar
- ✅ **Then** user is navigated to seat availability page

Examples:

	sheet	row	trainCol
✅	0	0	0
✅	0	1	0
✅	0	2	0

And user enters trainNameOrNumber from sheet <sheet> and row <row> and trainCol <trainCol>
And user clicks on view calendar
Then user is navigated to seat availability page

Examples:

	sheet	row	trainCol
✓	0	0	0
✓	0	1	0
✓	0	2	0

@Six
Scenario Outline: Verify train search with same source and destination

Given User is on Ixigo website and clicks on Trains tab
When User enters Source from sheet <sheet> and row <row> and sourceCol <sourceCol>
And User enters Destination from sheet <sheet> and row <row> and destinationCol <destinationCol>
And User clicks on Search for train data
Then Error messaged is displayed on the same search page.

Examples:

	sheet	row	sourceCol	destinationCol
✓	0	0	0	1
✓	0	1	0	1
✓	0	2	0	1

@Seven
Scenario: Verify that sorting trains by Arrival Time works correctly

Given user is on the ixigo home page and clicks on trains tab
When the user clicks on Vande Bharath Express on the trains home page
And the user enters the Source in the input text field
And the user enters the Destination in the input text field
And the user clicks on Search in search page
And the user clicks on Arrival Time
Then the list of trains should be displayed sorted by Arrival Time