Cucumber Reports   Log out

6 PASSED   2 FAILED

75% passed
8 executed

10 minutes ago
Last Run

1 minute, 58.09 seconds
Duration

Windows 11

OpenJDK 64-Bit Server VM 23.0.1+11

cucumber-jvm 7.20.1

Delete Report

⌄ ❌

file:///C:/Workspace/NewEclipse/GeneratorTester/src/test/resources/RandomDateGenerator.fe

Report   Edit

Feature: Test Random date generator application
Scenario Outline: Check the number of dates generated matches with the count given

✅ **Given** The user is on the date generator application
✅ **When** Enter <count> in How many dates to generate? text box
✅ **Then** Verify the number of dates generated.

Examples:

count
✅   5

OK

✅ **Given** The user is on the date generator application

✅ **When** Enter 5 in How many dates to generate? text box

✅ **And** Check the dates generated

✅ **Then** No duplicate date should be generated
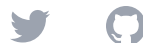
Scenario: Check if date generated is a valid date

✅ **Given** The user is on the date generator application

✅ **When** Enter 3 in How many dates to generate? text box

✅ **And** Check the dates generated

✅ **Then** The date generated should be a valid date

Scenario Outline: Check if the dates generated are within the range of Start and End date

✅ **Given** The user is on the date generator application

✅ **When** Enter 3 in How many dates to generate? text box

✅ **And** Enter "<Start Date>" and "<End Date>"

❌ **Then** The dates generated should be in range of start and end dates

Examples:

	Start Date	End Date
✅	02-02-1600	02-02-2210
✅	02-02-2000	02-02-2200
❌	02-02-1000	02-02-1000
❌	01-01-1900	01-01-1800