BufferAcotado test:

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[INFO]
[INFO] -----------------------------------------------------
[INFO]  T E S T S
[INFO] -----------------------------------------------------
[INFO] Running bufferAcotado.RunCucumberTest

Scenario: Cero capacity                                  # bufferAcotado/capacidadNegativa.feature:4
  Given I create a buffer with capacity cero             # bufferAcotado.StepDefinitions.i_create_a_buffer_with_capacity_cero()
  Then output should throw an IllegalArgumentException   # bufferAcotado.StepDefinitions.output_should_throw_an_illegal_argument_exception()

Scenario: Negative capacity                              # bufferAcotado/capacidadNegativa.feature:8
  Given I create a buffer with a negative capacity       # bufferAcotado.StepDefinitions.i_create_a_buffer_with_a_negative_capacity()
  Then output should throw another IllegalArgumentException # bufferAcotado.StepDefinitions.output_should_throw_another_illegal_argument_exception()

Scenario: Check if the buffer is Empty             # bufferAcotado/isEmpty.feature:4
  Given I create a buffer with capacity two        # bufferAcotado.StepDefinitions.i_create_a_buffer_with_capacity_two()
  When I put 1 in the buffer                       # bufferAcotado.StepDefinitions.i_put_in_the_buffer(java.lang.Integer)
  Then output of the buffer should be "false"      # bufferAcotado.StepDefinitions.output_of_the_buffer_should_be(java.lang.String)

Scenario: Check if the new buffer is Empty         # bufferAcotado/isEmpty.feature:10
  Given I create a buffer with capacity three      # bufferAcotado.StepDefinitions.i_create_a_buffer_with_capacity_three()
  When I put 2 in the new buffer                   # bufferAcotado.StepDefinitions.i_put_in_the_new_buffer(java.lang.Integer)
  When I remove the head of the buffer             # bufferAcotado.StepDefinitions.i_remove_the_head_of_the_buffer()
  Then new output of the buffer should be "true"   # bufferAcotado.StepDefinitions.new_output_of_the_buffer_should_be(java.lang.String)

Scenario: Check if the buffer is full        # bufferAcotado/isFull.feature:4
  Given I create a buffer with capacity two  # bufferAcotado.StepDefinitions.i_create_a_buffer_with_capacity_two()
  When I put 2 and 4                         # bufferAcotado.StepDefinitions.i_put_and(java.lang.Integer,java.lang.Integer)
  Then output should be "true"               # bufferAcotado.StepDefinitions.output_should_be(java.lang.String)

Scenario: Check if it is possible to put an element in a full buffer # bufferAcotado/isFull.feature:9
  Given I create a buffer with capacity two           # bufferAcotado.StepDefinitions.i_create_a_buffer_with_capacity_two()
  When I put 2 and 4                                  # bufferAcotado.StepDefinitions.i_put_and(java.lang.Integer,java.lang.Integer)
  Then output of this should throw an exception       # bufferAcotado.StepDefinitions.output_of_this_should_throw_an_exception()
???????????????????????????????????????????????????????????????????????????????????????
? Share your Cucumber Report with your team at https://reports.cucumber.io        ?
? Activate publishing with one of the following:                                  ?
?                                                                                 ?
? src/test/resources/cucumber.properties:          cucumber.publish.enabled=true  ?
? src/test/resources/junit-platform.properties:    cucumber.publish.enabled=true  ?
? Environment variable:                            CUCUMBER_PUBLISH_ENABLED=true   ?
? JUnit:                                           @CucumberOptions(publish = true) ?
?                                                                                 ?
? More information at https://cucumber.io/docs/cucumber/environment-variables/    ?
?                                                                                 ?
? Disable this message with one of the following:                                 ?
?                                                                                 ?
? src/test/resources/cucumber.properties:          cucumber.publish.quiet=true    ?
? src/test/resources/junit-platform.properties:    cucumber.publish.quiet=true    ?
???????????????????????????????????????????????????????????????????????????????????????
[INFO] Tests run: 6, Failures: 0, Errors: 0, Skipped: 0, Time elapsed: 0.179 s - in bufferAcotado.RunCucumberTest
[INFO]
[INFO] Results:
[INFO]
[INFO] Tests run: 6, Failures: 0, Errors: 0, Skipped: 0
[INFO]
[INFO] -----------------------------------------------------------------------
[INFO] BUILD SUCCESS
[INFO] -----------------------------------------------------------------------
[INFO] Total time:  1.988 s
[INFO] Finished at: 2022-03-20T16:45:17+01:00
[INFO] -----------------------------------------------------------------------

franc@LAPTOP-79RPMK98 MINGW64 ~/OneDrive/Escritorio/Ingenieria de la Salud/3º Ing Salud/2º cuatrimestre/Ingenieria de Software Avanzada/Cucumber/bufferAcotado
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