Resultados Buffer Acotado

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[INFO] -----------------------------------------------------
[INFO]  T E S T S
[INFO] -----------------------------------------------------
[INFO] Running io.cucumber.skeleton.RunCucumberTest

Scenario Outline: Put                                # io/cucumber/skeleton/Test.feature:10
  Given I have a <string>buffer with a capacity of 5 # io.cucumber.skeleton.StepDefinitions.i_have_a_string_buffer_with_a_capacity_of(java.lang.Integer)
  When I add a "element"                             # io.cucumber.skeleton.StepDefinitions.i_add_an(java.lang.String)
  Then It is added to the buffer                     # io.cucumber.skeleton.StepDefinitions.it_is_added_to_the_buffer()

Scenario Outline: Put                                # io/cucumber/skeleton/Test.feature:11
  Given I have a <string>buffer with a capacity of 5 #
io.cucumber.skeleton.StepDefinitions.i_have_a_string_buffer_with_a_capacity_of(java.lang.Integer)
  When I add a "element"                             # io.cucumber.skeleton.StepDefinitions.i_add_an(java.lang.String)
  Then It is added to the buffer                     # io.cucumber.skeleton.StepDefinitions.it_is_added_to_the_buffer()

Scenario Outline: Put                                # io/cucumber/skeleton/Test.feature:12
  Given I have a <string>buffer with a capacity of 5 #
io.cucumber.skeleton.StepDefinitions.i_have_a_string_buffer_with_a_capacity_of(java.lang.Integer)
  When I add a "element"                             # io.cucumber.skeleton.StepDefinitions.i_add_an(java.lang.String)
  Then It is added to the buffer                     # io.cucumber.skeleton.StepDefinitions.it_is_added_to_the_buffer()

Scenario Outline: Put                                # io/cucumber/skeleton/Test.feature:13
  Given I have a <string>buffer with a capacity of 5 #
io.cucumber.skeleton.StepDefinitions.i_have_a_string_buffer_with_a_capacity_of(java.lang.Integer)
  When I add a "element"                             # io.cucumber.skeleton.StepDefinitions.i_add_an(java.lang.String)
  Then It is added to the buffer                     # io.cucumber.skeleton.StepDefinitions.it_is_added_to_the_buffer()

Scenario: Size                                       # io/cucumber/skeleton/Test.feature:15
  Given I have a <string>buffer with a capacity of 3 # io.cucumber.skeleton.StepDefinitions.i_have_a_string_buffer_with_a_capacity_of(java.lang.Integer)
  When I add a "first string"                        # io.cucumber.skeleton.StepDefinitions.i_add_an(java.lang.String)
  When I add a "second string"                       # io.cucumber.skeleton.StepDefinitions.i_add_an(java.lang.String)
  When I add a "third string"                        # io.cucumber.skeleton.StepDefinitions.i_add_an(java.lang.String)
  Then The size should be full                       # io.cucumber.skeleton.StepDefinitions.the_size_should_be_full()

Scenario: Get                                        # io/cucumber/skeleton/Test.feature:22
  Given I have a <string>buffer with a capacity of 8 # io.cucumber.skeleton.StepDefinitions.i_have_a_string_buffer_with_a_capacity_of(java.lang.Integer)
  When I add the first element "first string"        # io.cucumber.skeleton.StepDefinitions.i_add_the_first_element(java.lang.String)
  When I add a "second string"                       # io.cucumber.skeleton.StepDefinitions.i_add_an(java.lang.String)
  When I add a "third string"                        # io.cucumber.skeleton.StepDefinitions.i_add_an(java.lang.String)
  Then Get should be the first string                # io.cucumber.skeleton.StepDefinitions.get_should_be_the_first_string()

Scenario: Emptiness                                   # io/cucumber/skeleton/Test.feature:29
  Given I have a <string>buffer with a capacity of 88 # io.cucumber.skeleton.StepDefinitions.i_have_a_string_buffer_with_a_capacity_of(java.lang.Integer)
  Then The buffer should be empty                     # io.cucumber.skeleton.StepDefinitions.the_buffer_should_be_empty()

Scenario: Fullness             # io/cucumber/skeleton/Test.feature:33
  Given I have a full buffer   # io.cucumber.skeleton.StepDefinitions.i_have_a_full_buffer()
  When I add a "element"       # io.cucumber.skeleton.StepDefinitions.i_add_an(java.lang.String)
  Then I can&apos;t add the element # io.cucumber.skeleton.StepDefinitions.i_can_t_add_the_element()
[INFO] Tests run: 8, Failures: 0, Errors: 0, Skipped: 0, Time elapsed: 0.359 s - in io.cucumber.skeleton.RunCucumberTest
[INFO]
[INFO] Results:
[INFO]
[INFO] Tests run: 8, Failures: 0, Errors: 0, Skipped: 0
[INFO]
[INFO] ------------------------------------------------------------------------
[INFO] BUILD SUCCESS
[INFO] ------------------------------------------------------------------------
[INFO] Total time:  4.860 s
[INFO] Finished at: 2022-03-20T13:07:18+01:00
[INFO] ------------------------------------------------------------------------
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