

z2-Environment - Improvement #2036

Upgrade z2 unit support to JUnit Jupiter

01.06.2019 19:36 - Henning Blohm

Status:	Resolved	Start date:	01.06.2019
Priority:	Normal	Due date:	
Assignee:	Henning Blohm	% Done:	0%
Category:	z2-base	Estimated time:	0.00 hour
Target version:	2.9		
origin:			
Description In theory, we should be good by implementing a Juniper extension for Z2Unit and run with Junit4 and Juniper on the same classpath			
Acceptance Criteria <ul style="list-style-type: none">• Implement the extension using the Junit5 "protocol"• Preserve the Z2UnitTestRunner in a compatible form• Enhance the log output by listing the exact test case in the logs before executing			
References <ul style="list-style-type: none">• Migration: https://junit.org/junit5/docs/current/user-guide/#migrating-from-junit4• Extension: https://junit.org/junit5/docs/current/user-guide/#extensions• Javadocs: https://junit.org/junit5/docs/current/api/			
Related issues:			
Related to z2-Environment - Improvement #2043: Support username and password ...		Resolved	22.10.2019

History

#1 - 31.12.2019 00:45 - Henning Blohm

- Subject changed from *TODO: Upgrade z2 unit support to JUnit Jupiter* to *Upgrade z2 unit support to JUnit Jupiter*

#2 - 31.12.2019 00:45 - Henning Blohm

- Description updated

#3 - 12.01.2020 20:35 - Henning Blohm

- Target version changed from 2.8 to 2.9

#4 - 03.08.2020 17:52 - Henning Blohm

- Description updated

#5 - 28.08.2020 19:24 - Henning Blohm

- Status changed from *New* to *In Progress*

#6 - 06.09.2020 22:11 - Henning Blohm

Related: <https://stackoverflow.com/questions/63704313/remote-test-execution-with-junit-5-vs-junit-4>

#7 - 15.02.2021 09:42 - Henning Blohm

- Related to Improvement #2043: Support username and password in z2UnitTestRunner and secure z2Unit Servlet. added

#8 - 07.03.2021 17:51 - Henning Blohm

- Status changed from *In Progress* to *Feedback*

#9 - 10.03.2021 16:48 - Henning Blohm

- Status changed from *Feedback* to *Resolved*

#10 - 11.07.2021 12:09 - Henning Blohm

- Status changed from Resolved to To Be Documented

#11 - 16.08.2021 13:31 - Henning Blohm

- Status changed from To Be Documented to Resolved

Documented in reference and in [How_to_Unit_Test_in_Z2](#).