

gocept.selenium - Feature #10497

Make timeout configurable via environment variable

2012-02-28 14:10 - Thomas Lotze

Status:	Fix released	Start date:	
Priority:	Low (P4)	Due date:	
Assignee:		% Done:	100%
Category:	API/Selenese	Estimated time:	0.00 hour
Target version:			
Keywords:			
Description			
The timeout used by selenese to wait for events in the UI should be more easily controllable, maybe via an environment variable or more locally per test or per test-case class. This would allow making it as short as possible by default or at least in a non-interactive execution environment like on the Jenkins server, but setting it to something long when a developer needs the time for debugging.			
Related issues:			
Related to gocept.selenium - Bug #10750: Apply the configured timeout consist... Fix released			

Associated revisions

Revision 597:2fcc6872fe22 - 2013-12-19 13:02 - Wolfgang Schnerring

Re #10497: Move instantiating Selenese object from testSetUp to layer setUp

Revision 598:9a8abb924a1f - 2013-12-19 13:23 - Wolfgang Schnerring

Fixes #10497: Make timeout configurable via environment variable

History

#1 - 2012-08-31 16:00 - Christian Zagrodnick

self.selenium.setTimeout(7500) ?

#2 - 2012-11-16 08:13 - Wolfgang Schnerring

- Category set to API/Selenese

#3 - 2012-11-16 08:17 - Wolfgang Schnerring

- Status changed from New to Confirmed

#4 - 2012-11-16 08:20 - Wolfgang Schnerring

- Priority changed from Normal (P3) to Low (P4)

#5 - 2013-12-11 08:14 - Florian Pilz

Fände ich gerade auch sehr praktisch, daher push. Oder gibt es das mittlerweile? Default Timeout von 30s ist bei 90s Laufzeit für alle Tests doch recht lang.

#6 - 2013-12-12 07:38 - Wolfgang Schnerring

- Subject changed from Make timeout externally controllable to Make timeout configurable via environment variable

The timeout is externally configurable Selenese.setTimeout (needs to be done in TestCase.setUp, since the Selenese object is recreated for each test run).

We might want to offer a GOCEPT_SELENIUM_TIMEOUT variable for convenience, though.

#7 - 2013-12-19 14:42 - Wolfgang Schnerring

- Status changed from Confirmed to Fix committed

- % Done changed from 0 to 100

Applied in changeset [9a8abb924a1f](#).

#8 - 2014-07-26 15:55 - Wolfgang Schnerring

- Status changed from Fix committed to Fix released

2.1.0