

MARTe2-core - User story #121

MARTe-EX-D-1.1.6: The framework shall be deployable in a x86 64 bit architecture CPU running Windows 7

29.05.2015 14:19 - André Neto

Status: Closed	Start date:
Priority: Normal	Due date:
Assignee:	% Done: 0%
Category:	Estimated time: 32.00 hours
Target version: Backlog	Spent time: 0.00 hour
Git branch (link):	SVN commit (link/?p=rev):
Git merge to develop (link):	

Description

Implement requirement MARTe-EX-D-1.1.6 based on the original MARTe implementation

Note: One of the most common CPU architectures and is crucial that MARTe is capable of seemingly running in this type of OS.

Note: As part of this activity produce a wiki page with a tutorial on how to install and configure the Windows development environment.

Note: The framework shall be compiled with Visual Studio 2013 cl compiler.

History

#1 - 29.05.2015 15:38 - André Neto

- Status changed from New to 2

#2 - 29.05.2015 15:38 - André Neto

- Status changed from 2 to New

#3 - 03.06.2015 11:52 - Riccardo Vitelli

- Description updated

- Target version changed from Backlog to 0.1

- Subject changed from MARTe-EX-D-1.1.6: The framework shall be deployable in a x86 64 bit architecture CPU. to MARTe-EX-D-1.1.6: The framework shall be deployable in a x86 64 bit architecture CPU running Windows 7 with Visual Studio 2013 cl compiler.

- Estimated time set to 32.00 h

#4 - 03.06.2015 15:25 - André Neto

- Subject changed from MARTe-EX-D-1.1.6: The framework shall be deployable in a x86 64 bit architecture CPU running Windows 7 with Visual Studio 2013 cl compiler. to MARTe-EX-D-1.1.6: The framework shall be deployable in a x86 64 bit architecture CPU running Windows 7

- Description updated

#5 - 07.07.2015 12:13 - Ivan Herrero

- Target version changed from 0.1 to Backlog

#6 - 19.04.2018 09:07 - André Neto

Implemented in another user-story. DEPRECATED.

#7 - 19.04.2018 09:07 - André Neto

- Status changed from New to Closed