

# NURESAFE WP1.1 Testbed for integrated coupling and UQ methods

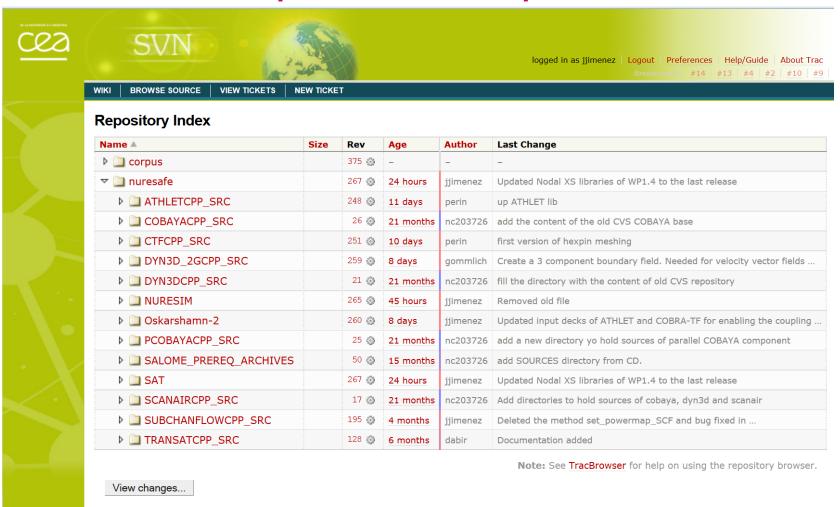
# **Use of the NURESAFE svn repository**

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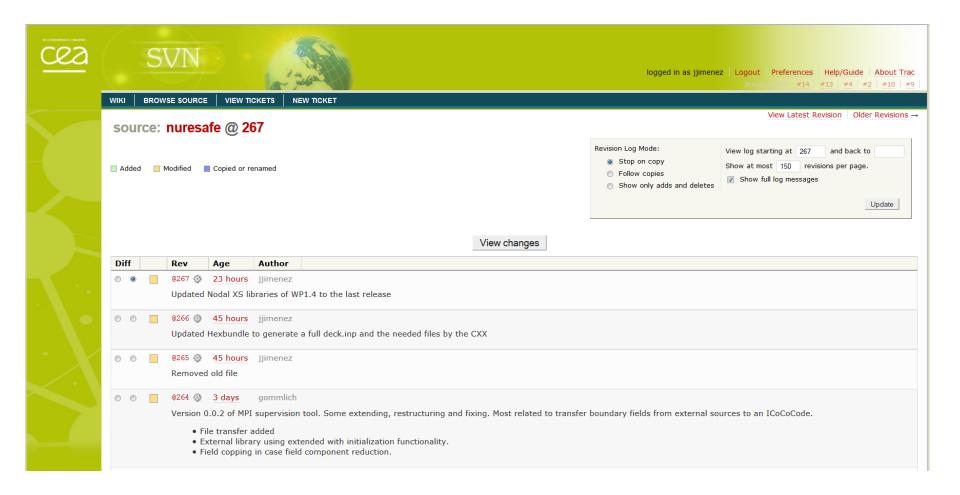


Accessible in https://www-svn-corpus.cea.fr/nuresafe





On the 26.06.2015 nuresafe svn was in the revision 267





- All CEA components are in the corpus repository, so the changes in <u>non-CEA</u> tools are here represented.
- Looking at the log file, very few people is using this.
- From the last 150 commits (8 months):

•	jjimenez :	<b>70</b>	J. Jimenez (KIT)
•	perin:	<b>30</b>	Y. Perin (GRS)
•	nc203726:	<b>23</b>	N. Crouzet (CEA)
•	gommlich:	<b>25</b>	A. Gommlich (HZDR)
•	dabir:	2	TRANSAT (ASCOMP)

Only 4 users were active in the svn repository!!



- The main objective of the svn repository has not been yet achieved during the project:
  - A shared point where everybody could get access to the input decks, coupling scripts, latest versions of XS libraries, etc...
    - This speed up bug tracking, improve code robustness.
    - Use of codes integrated within the SALOME platform.
    - Good for non-regression testing.
    - Simplifies email communication, no files attached in emails that can get lost in space or time.
    - Tracking of changes, different versions of input decks.



- Of course, each partner can chose his way of working within the project, but it could be not the most efficient way for finalizing some tasks, specially the ones related to code coupling.
- The NO use of the NURESAFE svn repository can explain partially the big delays in some WP.