openPASS AC - 23.04.2020

Donnerstag, 26. März 2020   15:28

Date: 23.04.2020 15:30
Location: Skype-Besprechung
Participants:

- ☑ [Das Arun, FG-461](#) (BMW Group)
- ☑ [Platzer Thomas, EG-342](#) (BMW Group)
- ☑ [Hammouda Manel, (Manel.Hammouda@bmw.de)](#) (BMW Group)
- ☑ [Duong Quang, Tuan](#) (TÜV SÜD Auto Service GmbH)
- ☑ [Daniel.Schmidt6@de.bosch.com](#) (Robert Bosch GmbH)
- ☑ [Stark, Lukas (K-GERT/A)](#) (VW on behalf of VW GoA)
- ☑ [Schoenawa, Stefan, Dr. (K-GERT/A)](#) (VW on behalf of VW GoA)
- ☑ Alexander Eliseev (TÜV SÜD Auto Service GmbH)

Notes

1. **Feedback on pull request by intech / BMW**
   Currently there are no open questions. A decision on the acceptance of the pull request will be made in the next AC.

2. **Current status and next steps for Cmake**
   Two pull requests for the cmake buildsystem for the simulation core are open (one by intech and one by Uwe Wössner). The pull request by Uwe Wössner extends the functionality in the intech pull request by support for Visual Studio builds.

   Currently there are still two open bugs:
   - Third party headers not found by FMUWrapper component.
   - Qmake build not working anymore in the pull request with Visual Studio support

   In Gerrit, an Eclipse bot has proposed to do a CQ on the pull request. Due to the following reasons, the AC decided, that a CQ is not necessary for the pull request:
   - Written together with committers of the project (i.e. Reinhard Biegel).
   - Large portion of reuse from previously committed content: (https://git.eclipse.org/r/#/c/160952/
   - Written under supervision of the AC
   - Minor changes in all components resulting in a large number of lines of code (repetitions in the CMakeLists).
   - No new features through by the commit but only introduction of buildsystem

   AC decision: The Cmake changes will be merged into the servant branch, as soon as the two remaining bugs are resolved. Merge procedure will be decided by Uwe Wössner, intech and Dmitri Fix.

   GUI: Cmake buildsystem is set up and will be commit to the servant branch.

   After the GUI and the core can be built using cmake, a top level CMakeLists.txt has to be created. This will be done by intech or Dmitri Fix.

3. **Glossary proposal**
   Terminology: We are developing a platform (GUI + Simulation core). The term framework will not be used.

   Proposal: agent components are not considered part of the platform. (The decision on the terminology will be made in the next AC)