openPASS AC webcon - 07.11.2019

Donnerstag, 7. November 2019   14:03

Date: 07.11.2019 14:00
Location: Skype-Besprechung
Participants

- ☑ [Das Arun, FG-461](#) (Besprechungsorganisator)
- ☑ [Platzer Thomas, EG-342](#) (In Outlook angenommen)
- ☑ [lukas.stark@volkswagen.de](#) **(on behalf of VW GoA)** (In Outlook angenommen)
- ☑ [jan.dobberstein@daimler.com](#) (In Outlook angenommen)
- ☑ [Per.Lewerenz@daimler.com](#)
- ☑ [Dmitri.Fix@itk-engineering.de](#) (In Outlook mit Vorbehalt)
- ☑ [Daniel.Schmidt6@de.bosch.com](#)
- ☑ [Hammouda Manel, (Manel.Hammouda@bmw.de)](#)
- ☑ [Miethaner, Christoph](#) (deputy for Tuan) (In Outlook angenommen)

Notes

- Feedback by Daimler / ITK on the Results Plugin and the compatibility with the csv output from the simulation
    - Discussion topics are documented in the slides.
- Live demo on adjustment of simulation configs (Bring ideas what you want to adjust!)
    - This topic has been postponed to the AC workshop on December 4th.
    - A first collection of topics has been started and noted down in the presentation.
    - Requests for topics can be mailed to Arun.
- Concept for usage of different branches (e.g. Master, Development, …) in repository
    - The proposed concept has been updated in the meeting. It can be found in the slides.
- Proposal by Angelika on the development process in Eclipse-Repos à la OpenMDM (ITK)
    - The presented slides are included in the meeting slides
    - The process is similar to what was discussed on the previous topic. However, the slide shows the progression of the branches over time.
    - The slides will be consolidated and documented.
- Static agent configuration
    - A set of configs for an example experiment will be provided in the update of the pull request by intech in the upcoming week.
- Visualization of systemConfigBlueprint in system Editor
    - Topic will be discussed in the next GUI refinement meeting.
- Open-Source-Apporach for 3D-Visualisation of openPASS-Simulations „OSI-World => openCover" (HLRS by Uni Stuttgart)
    - In the Osccar project (http://osccarproject.eu/), the university of Stuttgart and Daimler are working with openPASS. With the Covise project of Uni Stuttgart and HLRS (contact person: Uwe Wössner), a 3D-visualization of simulation results could be implemented.
    - Does Uwe Wössner need to become a committer for Eclipse in order to provide implementations to the sim@openpass project or can he commit as a contributor only? -> Tuan will clarify with Eclipse
    - A presentation on the planed implementations was suggested to avoid conflicts and maximize the usability of the visualization. -> Daimler will talk with Uwe Wössner
- Topics for AC workshop on 04.12.2019
    - The AC workshop on December 4th will take place from 8am to 3pm in Sindelfingen.
    - Topics have been collected in the meeting and noted down in the slides.
    - More topics can be send to Arun.