## openPASS v0.8 goals

Meeting date: 21th October 2020

Location: MS Teams

Keeper of the minutes: Tuan Duong Quang, TÜV SÜD

Participants:

Name	Company	Participation
Arun Das	BMW Group	X
Manel Hammouda	BMW Group	
Thomas Platzer	BMW Group	X
Paul Buck	Eclipse Foundation	
Fabian Gottwald	EDAG on behalf of VWGoA	
René Paris	intech on behalf of BMW	
Reinhard Biegel	intech on behalf of BMW	
Dr. Dmitri Fix	ITK Engineering GmbH	
Jan Dobberstein	Mercedes Benz AG on behalf of Daimler TSS	X
Per Lewerenz	Mercedes Benz AG on behalf of Daimler TSS	X
Mark Gielow	Mercedes Benz AG on behalf of Daimler TSS	
Dr. Daniel Schmidt	Robert Bosch GmbH	X
Jorge Lorente Mallada	Toyota Motor Europe NV/SA	
<b>Tuan Duong Quang</b>	TÜV SÜD Auto Service GmbH	X
Alexander Eliseev	TÜV SÜD Auto Service GmbH	
Maximilian Kraus	TÜV SÜD Auto Service GmbH	
Dr. Stefan Schoenawa	VW AG on behalf of VW GoA	X
Gwendal Lucas	VW AG on behalf of VW GoA	
Jason Gainey	VWGoA	

## Topics:

On this workshop the WG has assigned the goals defined from the previous <u>2-day workshop on the long-term goals</u> into a specific version. A partner was assigned to each goal to write user stories. This partner has not the task to implement that goal. The results can be seen <u>here</u>.

In the following, tasks for the SC towards version 1.0 are listed: communication to other open-source activities, alignment with ISO/ASAM activities, discussion on simulation approaches (e.g. PCM), evaluate the simulation capabilities for accident scenarios, concept of visualization, establish PR review process, customer journey

The estimated release date for version 0.8 is about March 2021 based on the previous development durations and releases.

## To Dos:

Every partner writes user stories to their allocated goal until the next AC-meeting on 5<sup>th</sup> November. Send them to Tuan. He will consolidate the user stories and upload them on GitLab as soon GitLab is usable for the WG.

Meeting minutes can be found here: <a href="https://wiki.eclipse.org/openPASS-WG">https://wiki.eclipse.org/openPASS-WG</a>