









Big Data and B2B platforms: the next big opportunity for Europe

# Provide the business case for "fair and equal" data sharing for cooperative, connected and automated mobility

THIRD WORKSHOP

Tuesday 23 June 2020, 09:00 - 12:45

The Executive Agency for Small and Medium-sized Enterprises (EASME) is conducting **the study "Big Data and B2B platforms: the next big opportunity for Europe"** with the objective to analyse how to accelerate the growth of the data-based economy and to support the development of B2B platforms in Europe focusing on two sectors: automotive and healthcare.

Under this study two Pilots will be developed, one for each sector being analysed (automotive and healthcare). The automotive sector's Pilot will provide an approach regarding **cooperative**, **connected and automated mobility** with the introduction and piloting of a 'Shared Server Solution'.

Four workshops are planned during the execution of the Pilot, one for each phase. **This third workshop**, adapted into an online meeting due to the COVID-19 pandemic, will be focused on the **Implementation and Rollout phase** of the pilot. During this workshop, the architecture's roles as Shared Server and as Service Provider will be discussed so to allow for further refinements within the Agile approach used. Opportunities and benefits offered by the Shared Server architecture for independent third-party service providers will be examined. The workshop will also cover a session on digital skills needed in the context of the Shared Server implementation, and questions on relevant policy recommendations.

Hereunder is the detailed **Agenda for the online workshop**.



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00.05	E main	Welcome	Wavestone	
09:00 09:05	5 min	General information about the workshop.		
		Goal setting and updates in the field of connected vehicles	ICCS-NTUA	
09:05 09:15	10 min	Recap on the objectives and the framework for the work in WP1 'Provide the business case for "fair and equal" data sharing for cooperative, connected and automated mobility'.		
09:15 09:30	15 min	Progress update of the pilot on cooperative, connected and automated mobility	ICCS-NTUA	
		The status of the infrastructure development and the use cases will be presented <i>Q&amp;A discussion</i>		
09:30 09:45	15 min	Invited speaker - Presentation about challenges on connected vehicles	Microsoft, TbC	
		Q&A discussion		
10:00	15 min	Break - Bring your own tea/coffee		
10:10	10 min	Pilot Architecture: From challenges to opportunities	ICCS-NTUA	
		Presentation followed by the demonstration of data products provided by the Shared Server platform: Streaming data and data at rest.		
		Q&A discussion		
		Fulfilling the GDPR requirements – Privacy by design	ICCS-NTUA, Grimaldi	
10:30	20 min	Presentation followed by the demonstration of implemented functionalities regarding the user registration and service subscription to the Shared Server platform.	C	
		Q&A discussion		
		Presentation and demonstration of deployed services	ICCS-NTUA and Mr. P. Fortsakis (O-seven)	
11:10	40 min	Presentation followed by the demonstration of implemented services that could be provided by service providers, using the Shared Server platform.	TOTSANS (O-SEVEIT)	
		Q&A discussion		
		Policy actions in the area of digital skills in the automotive sector		
11:20	10 min	Presentation of the work on the identification and study of the skills needed for cooperative, connected and automated mobility.	ICCS-NTUA	
		Q&A discussion		
		Next Steps regarding the pilot implementation		
11:30	10 min	Presentation of planned updates to the architecture, additional features and services. <i>Q&amp;A discussion</i>	ICCS-NTUA	
	09:30  09:45  10:00  10:10  11:10	09:15	99:05 5 min General information about the workshop.  Goal setting and updates in the field of connected vehicles  Recap on the objectives and the framework for the work in WP1  'Provide the business case for "fair and equal" data sharing for cooperative, connected and automated mobility  Progress update of the pilot on cooperative, connected and automated mobility  The status of the infrastructure development and the use cases will be presented Q&A discussion  10:40 15 min Break - Bring your own tea/ coffee  Invited speaker - Presentation about challenges on connected vehicles  Q&A discussion  Presentation followed by the demonstration of data products provided by the Shared Server platform: Streaming data and data at rest.  Q&A discussion  Fulfilling the GDPR requirements - Privacy by design  Presentation followed by the demonstration of implemented functionalities regarding the user registration and service subscription to the Shared Server platform.  Q&A discussion  Presentation followed by the demonstration of implemented functionalities regarding the user registration and service subscription to the Shared Server platform.  Q&A discussion  Presentation followed by the demonstration of implemented services that could be provided by service providers, using the Shared Server platform.  Q&A discussion  Policy actions in the area of digital skills in the automotive sector  11:20 10 min receded for cooperative, connected and automated mobility.  Q&A discussion  Next Steps regarding the pilot implementation  Presentation of planned updates to the architecture, additional features and services.	

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11:30	12:00	30 min	Break-outs: two parallel round tables  Evaluation of the pilot outcomes and opportunities as regards the architecture and the services.  Interactive session – two groups	Group moderators (ICCS- NTUA)
12:00	12:15	15 min	Break - Bring your own tea/coffee	
12.15	12.25	10 min	Your view on skills for cooperative, connected and automated mobility  This time will be dedicated to fill-in an online questionnaire in support of the study on Policy actions in the area of skills.	All, assisted by the moderators
12:25	12:40	15 min	Group discussions summary outcomes and conclusions  Presentation of the main findings from each group moderator and general discussion  Q&A discussion	Group moderators (ICCS- NTUA)
12:40	12:45	5 min	Thank you for the participation Satisfaction survey will be sent via email to be filled in.	Wavestone