

PRESS RELEASE

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The 5G-IANA Final Event successfully concluded

5G-IANA showcased the use cases, as well as the third party experiments during the final event

About 5G-IANA

5G-IANA started in June 2021 and is funded by the European Union's Horizon 2020 Research and Innovation programme under Grant Agreement No 101016427. The project aims at providing an open 5G experimentation platform, on top of which third party experimenters, i.e., Small and Medium Enterprises (SMEs) in the Automotive vertical sector will have the opportunity to develop, deploy and test their services. An Automotive Open Experimentation Platform (AOEP) will be specified, as the whole set of hardware and software resources that provides the computational and communication/transport infrastructure as well as the management and orchestration components, coupled with an enhanced Network Application Toolkit tailored to the Automotive sector, for simplifying the design and onboarding of new Network Applications. More information about the project is available at <https://www.5g-iana.eu/>

The event

Our partner Telekom Slovenia hosted the event in their premises. To kick off the day, we had a welcome message by Telekom Slovenije Vice-President of the management Board, Boštjan Škufca Zaveršek; followed by keynote speeches by speakers from the Agency for Communication Networks and Services of the Republic of Slovenia and from the Administration for Civil Protection and Disaster Relief. After the keynote speeches, our coordinator Xenofon Vasilakos went on to explain the project objectives, and the use cases; and then we had another keynote speech by our Project officer Dr. Jorge Pereira.

To finish with the event, we had both live demonstrations and the showcase of the videos of demos and third party experiments.

Website: <https://www.5g-iana.eu/>

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