

PRESS RELEASE

29th November 2024 info@5g-iana.eu.



5G-IANA comes to an end

5G-IANA has been running for 42 months now, and comes to an end at the end of November 2024

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/>

Available resources in 5G-IANA.eu

As the project has advanced, we have uploaded all the public resources in our RESOURCES section in the website, where you will be able to find:

- All the videos produced within the project: <https://www.5g-iana.eu/resources/videos/>
- The Success Stories from our Use Cases and Third Party Experimenters: <https://www.5g-iana.eu/resources/success-stories/>
- Our public deliverables: <https://www.5g-iana.eu/resources/deliverables/>
- Our webinar series: <https://www.5g-iana.eu/resources/webinars/>
- The publications and papers produced: <https://www.5g-iana.eu/resources/papers-and-publications/>
- Newsletters: <https://www.5g-iana.eu/resources/newsletters/>
- Press releases: <https://www.5g-iana.eu/resources/press-releases/>
- Our Network Application Catalogue: <https://www.5g-iana.eu/resources/network-applications/>
- Our Network Aware functions: <https://www.5g-iana.eu/resources/networkawarefunctions/>

We would like to remind you that even though the project is coming to an end, all the material produced will stay there for consultation in the following years.

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Technical blog and project news

Apart from the available resources, we invite you to read both of blogs, the [Project news](#) focused on the project progress update, and the [Technical blog](#), in which you will be able to read about the partners' experience on the project, as well as [our latest news](#) about the approval of the final version of the Technical Report on "Methodologies for Testing & Validation of Network Application based services over 5G networks".

As a farewell, a few words from Dr. Angelos Amditis, coordinator

We are proud to announce the completion of the Horizon 2020 project 5G-IANA in November 2024. Over three and a half years, this initiative showcased 5G's transformative power in connected and automated mobility (CAM), advancing it as a key driver of digital innovation.

Through cutting-edge technologies like high-definition mapping, AI, and mission-critical network reliability, 5G-IANA has demonstrated how 5G can revolutionize transportation by ensuring safety, efficiency, and new business opportunities. The project empowered SMEs with innovative use cases and provided an effective framework for their integration into the evolving CAM market.

As we close this chapter, 5G-IANA leaves a strong legacy of collaboration and innovation, paving the way for a safer, more connected, and sustainable future in mobility.

We are confident that the knowledge and advancements gained through this project will serve as a cornerstone for future developments in the 5G ecosystem and beyond. The collaborative efforts of our partners and the invaluable support from the Horizon 2020 programme have been instrumental in achieving our goals.

We encourage you to stay engaged with the resources and updates provided, as they will continue to offer insights and information on the project's impact and legacy. We extend our deepest gratitude to all stakeholders, partners, and contributors who made this journey possible and look forward to future opportunities to build upon these achievements.

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

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