



MWC-2022
28 February – 3 March 2022,
Barcelona, Spain



5G-TOURS

5G SMART MOBILITY, MEDIA AND E-HEALTH FOR TOURISTS AND CITIZENS

The goal of the project is to demonstrate the benefits of 5G technology in the pre-commercial environment for real users, tourists, citizens and patients by implementing 13 representative use cases in 3 different types of cities:

Turin, the touristic city
 focused on media and
 broadcast use cases



Rennes, the safe city
 where e-health use cases
 is demonstrating

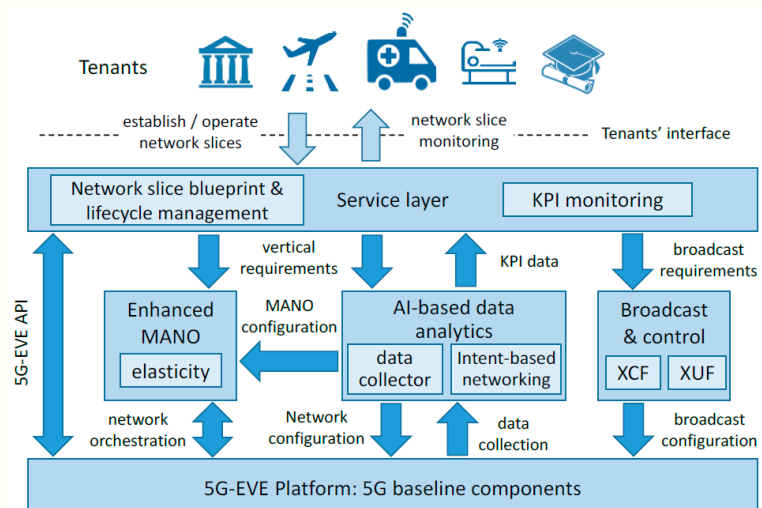


Athens, the mobility-
 efficient city that brings
 5G to users in motion



5G-TOURS ARCHITECTURE

The fundamental feature of the 5G-TOURS concept is the dynamic use of the network to seamlessly provide different types of services adapted to the specific needs of individual use cases. 5G-TOURS will enable different capabilities such as network slicing, virtualisation, orchestration or broadcasting, leveraging data analytics and AI techniques.



[HTTP://5GTOURS.EU/](http://5GTOURS.EU/)



[HTTPS://TWITTER.COM/5GTOURS](https://twitter.com/5GTOURS)

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