5G PPP
5G-MONARCH

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European Commission

5G Mobile Network Architecture for diverse services, use cases, and applications in 5G and beyond

Network Slicing

5G's new opportunities for industry and media

Networking Session
16:00 – 16:45, Dec. 4
ACV Level 2, Room 2.95

5G-MONARCH
ICT 2018 — IMAGINE DIGITAL CONNECT EUROPE

This Networking Session

Will give you:
- Introduction to 5G network slicing, reliability and elasticity features
- Insight to **industrial use cases** of the Hamburg Smart Sea Port testbed
- Insight to **media use cases** of the Turin Touristic City testbed
- The opportunity to **bring in your** technical and business requirements, and your viewpoint on 5G networking
- The opportunity to **talk to experts** on network slicing

Network slicing: a 5G technology that provides user / use case / service specific **isolated logical networks**, building on a **common infrastructure**

5G-MoNArch develops features and for
- Reliable and secure network functions, to support in particular **industrial applications and services**
- Resource elastic network functions, to support highly flexible networking e.g. for temporary **media mass events**