







Holistic, omnipresent, resilient services for
future 6G wireless and computing ecosystems



horse-6g.eu

OBJECTIVES

-  Analyse foreseeable 6G scenarios
-  Design end-to-end secure orchestration solutions
-  Develop a human-centric and intent-based programmable platform
-  Deploy predictive AI technologies
-  Characterise user's profile and 6G system as a digital twin
-  Design an interface as "Human-In-The-Loop"

USE-CASES



LIGHT TRANSPORTATION

- Private network
- Reliability
- Security



EXTENDED REALITY

- Low-latency / High throughput
- Reliability
- Security



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