Turin Touristic City — VR Application

- 360° Video Stream from the Madama Reale room
- 3D Virtual Reality reconstruction of museum exhibits
- Multi-user haptic experience using 5G multi-slice network

- 3D Avatar representation for each user
- Exhibit restoration interactive scenario requiring low-latency network
- Guide assists visitors through VoIP communication

- Collaborative manipulation of objects demonstrates latency issues
- Migration from Central to Edge Cloud demonstrates Network Orchestration