



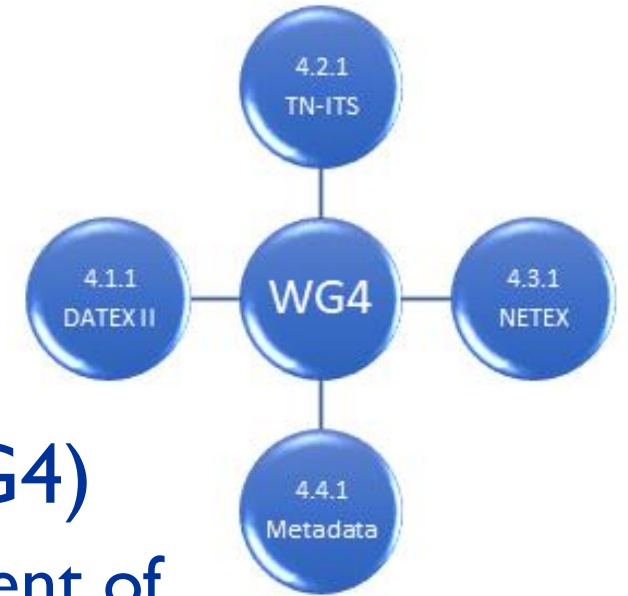
Digitalisation in parking and impact on the Mobility Data Space and NAPS

I. Introduction about Parking and NAPCORE

08/11/2023 – Emmanuel de Verdalle | ITxPT

Parking topic in NAPCORE

- Multimodal data activity as part of Data Exchange Standards working group (WG4)
 - To contribute to the harmonization and alignment of standardization work in order to establish interoperability of EU multimodal data standards
 - To establish coordination between the different data standards approaches and define a common roadmap for data standardisation and publication
 - Some already recognised interactions between different mobility modes include the data exchange standards for parking data



Parking data as multimodal data

- Enable multimodal travel and modal shift
- Bridge parking data (car, bike...) and public transport
- Relate to datasets from other modes of transport
- Comply with MMTIS - Delegation Regulation (EU) 2017/1926 delegated regulation (*“Park & Ride stops, location and availability of parking places (car, bike, scooter), where and how to pay for parking, and information on parking tariffs”*)
- Include accessibility data to enhance travel experience (as part of the scope of revised MMTIS)

