



# Cross-border ticketing in the Nordics

our International approach

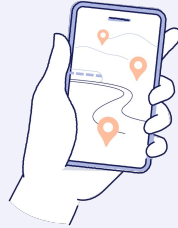
Actual NSR content

# Benefits of cross-border ticketing

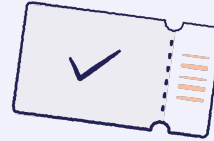
## Green Transition



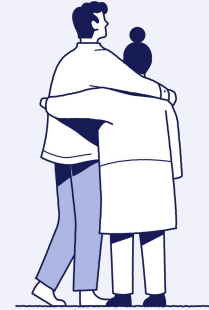
### New Markets



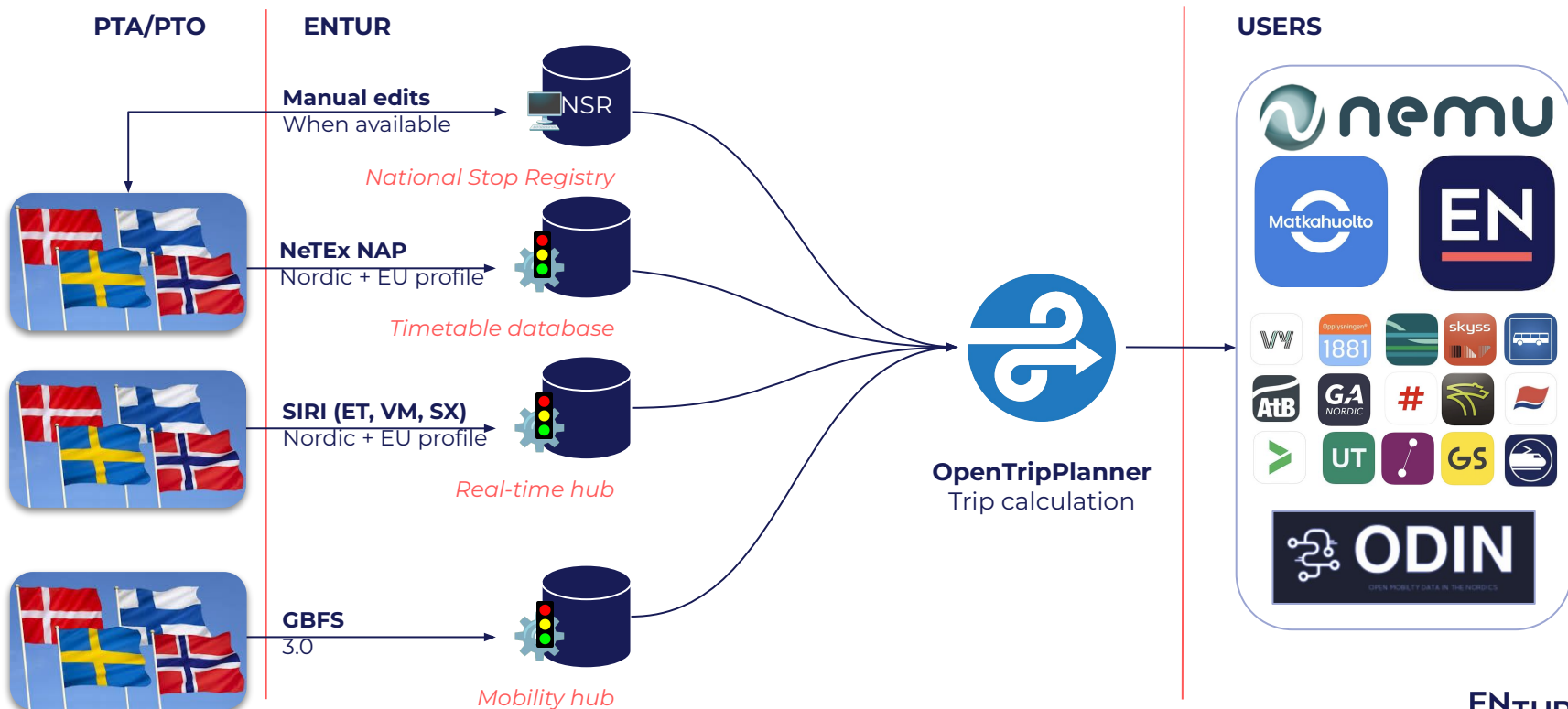
### Low Cost



### Traveller Value

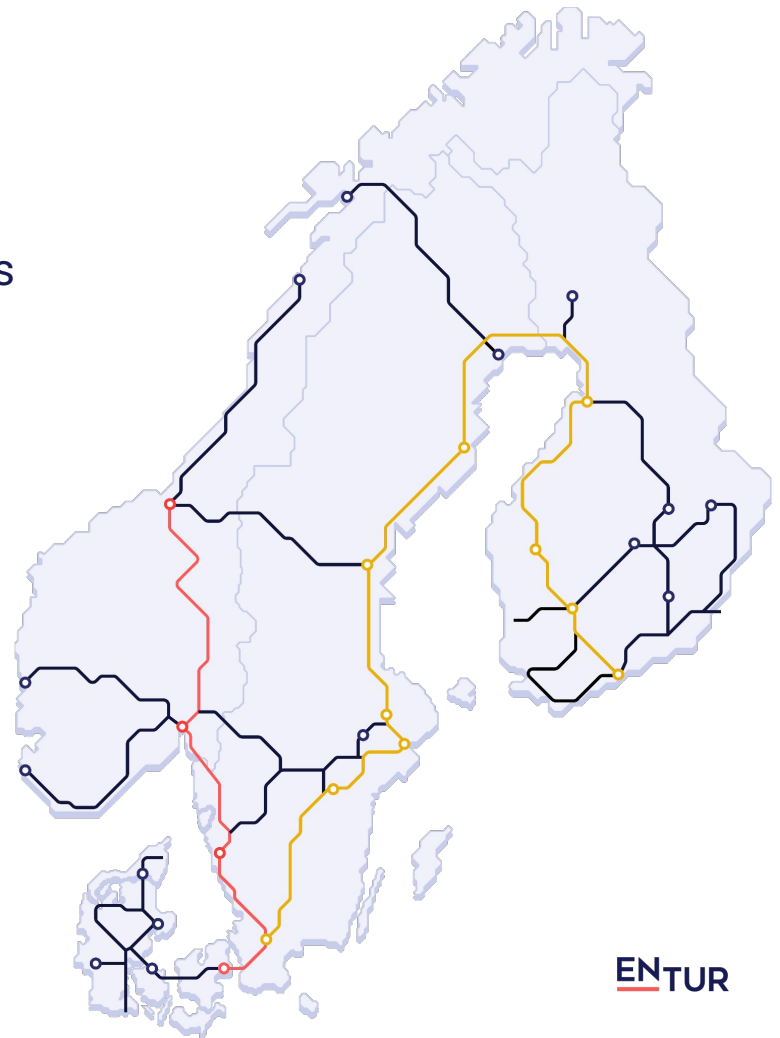


# Nordic mobility data flow



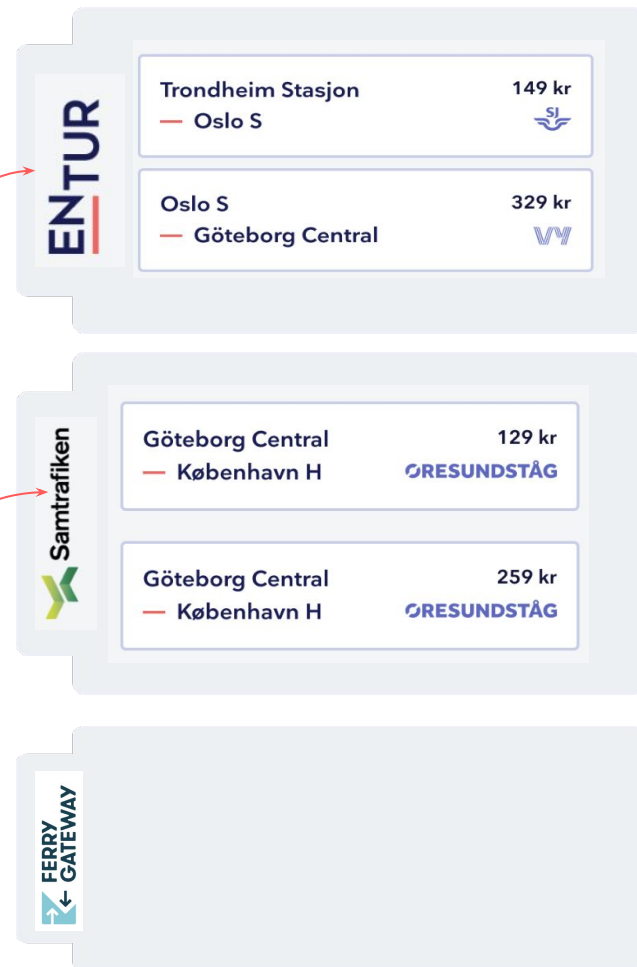
# Cross-border approach

- Based on data from National Access Points
- Utilizing national ticketing solutions
- Shared open source components
- Transparency for the traveler
- Collaborative model
- Thin layer of integration
- Compliance with EU/ERA regulations
  - MMTIS
  - TSI Telematics
  - MDMS/SDBTR

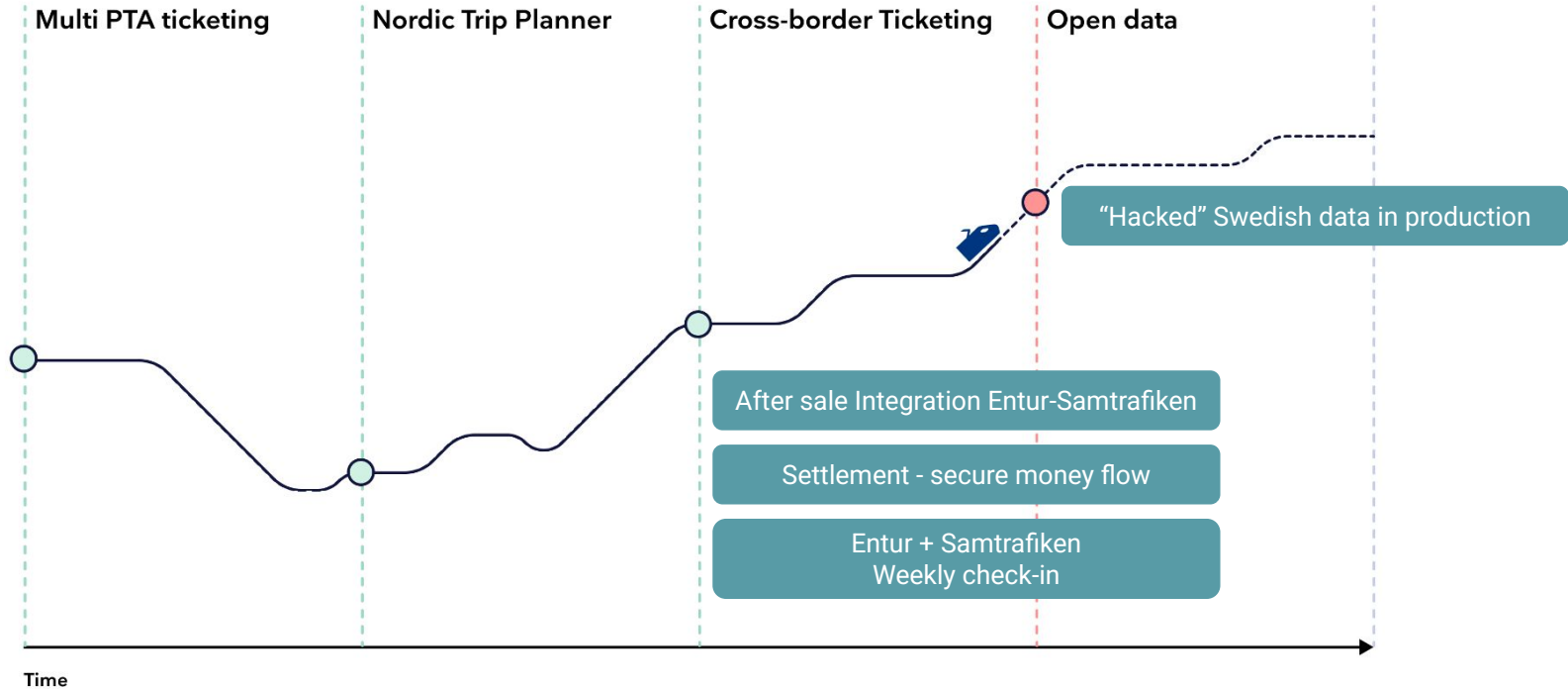




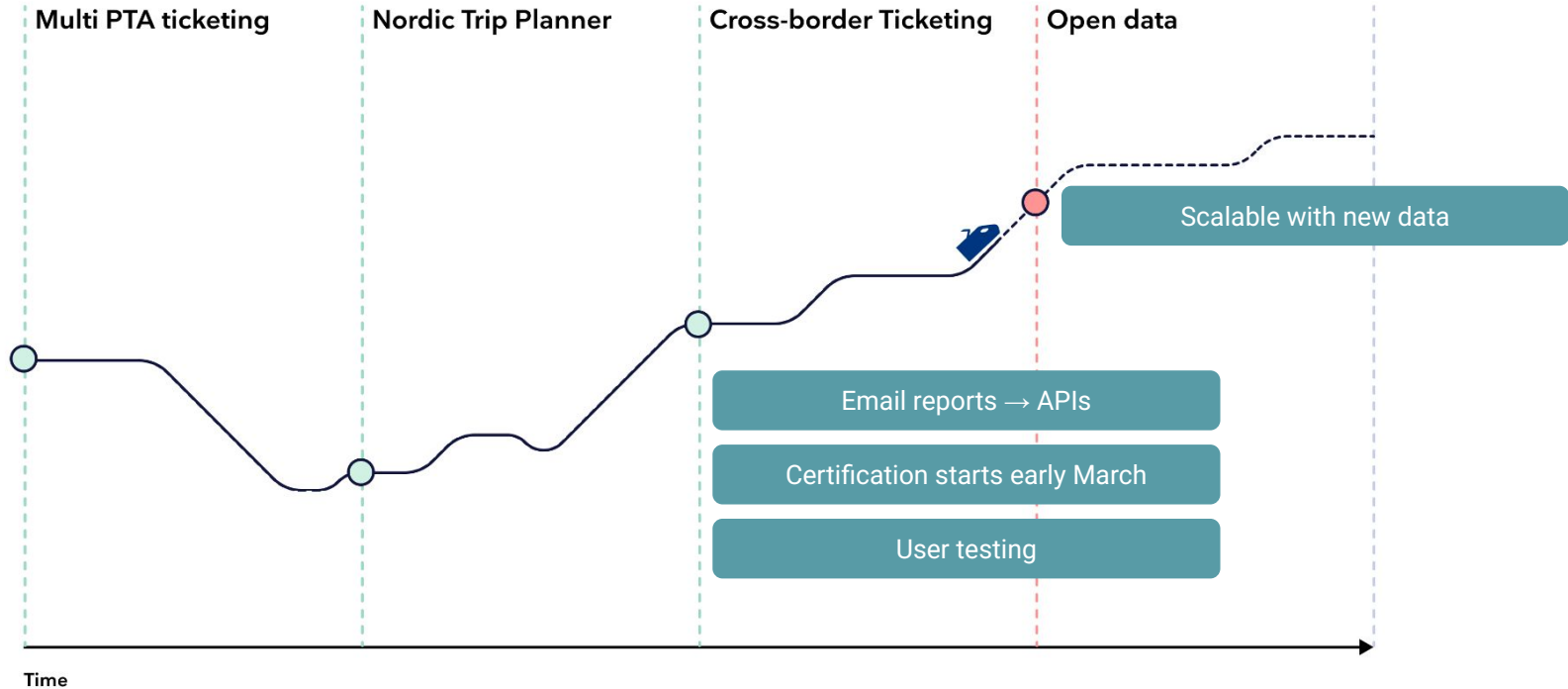
Nordic marketplace



# The tracks towards Nordic ticketing



# Next step towards Nordic ticketing



# The future of Transmodel based APIs

Public Transport has many stakeholders and they need to share complex data with each other. For this, a stable and comprehensive foundation is needed.





# The future of Transmodel based APIs

The best from TOMP, OSDM, Entur APIs, and others, **made in CEN**, project **CoRoM**

