Mapping a transport network with OpenStreetMap (OSM) and GTFS



Comparison of 2 possible ways: "OSM then GTFS" or "GTFS then OSM"

Map a large city's transportation network in GTFS or map it in OpenStreetMap? Why wouldn't you blend the best of both worlds? Let's summarize the advantages of each one to help you choose the best methodology for your project.





DATA **INFRASTRUCTURE**



MS0

Provides a complete infrastructure that can be used immediately for all geographic data. However the schedules and other temporal data are more complex to manage.

The GTFS is a data format for public transport. Where to store, how to share the data and how to allow collaboration to produce the data must be individually planned and tackled for each project.



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