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Is it time to rethink spatial?

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Overture Mission:

Powering current and next-generation map products by creating reliable, easy-to-use, and interoperable open map data.



NIANTIC



Components of Overture

1. Use the best sources of open map data

- Crowdsourced
- Government
- AI Generated
- Other

2. Market grade quality and validation

- Conflation
- Deduplication
- Validation

3. Stable, linkable format

- Data Schema
- GERS*

Spatial data is exploding. Three examples...



Roads



Places



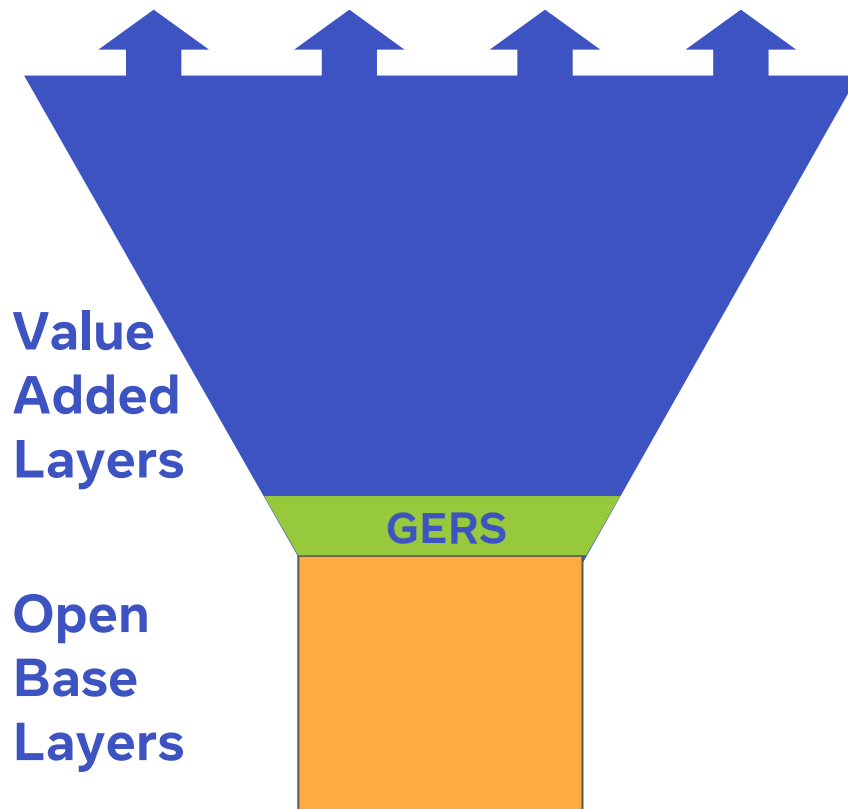
Buildings

Good News: Spatial data is built on common themes



An Open Model

- Base layers built on open data
- Value added data can be open or non-open
- The entity reference system links value added data to unique entities in the base layer



Base layer requirements



Global



Complete



Open



Used

Entity Reference System requirements



Global



Entity Based



Open



Want to know more?

Overture Maps Workshop

Wednesday, May 15

11:30-12:30

Penn



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Thank you

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