

Ol' School Open Source/Spatial IT

- DIY
 - Rip 'n' Roll
 - Repo's (e.g. GitHub)
 - Mailing lists (RT*M)
 - Communities (contribute)



Grazing the Commons

- WIIFM
 - Low entry barrier
 - Innovation
 - Flexibility
 - Scalability
 - Cost effectiveness



That still applies, but ...

2015: Open Spatial IT Mainstream

- End-users demand
 - Critical processes
 - Increased security
 - No supplier lock-in
 - Outsourcing IT



Enter ...

Commercially supported Open Spatial

- Open Source 2.X
 - Continuity
 - Certification
 - Indemnity
 - Insurance
 - TCO

Provided by ...



Various birds in the Pond

- Business models
 - Training
 - Consultancy
 - Implementation
 - Configuration
 - Support (SLA's)



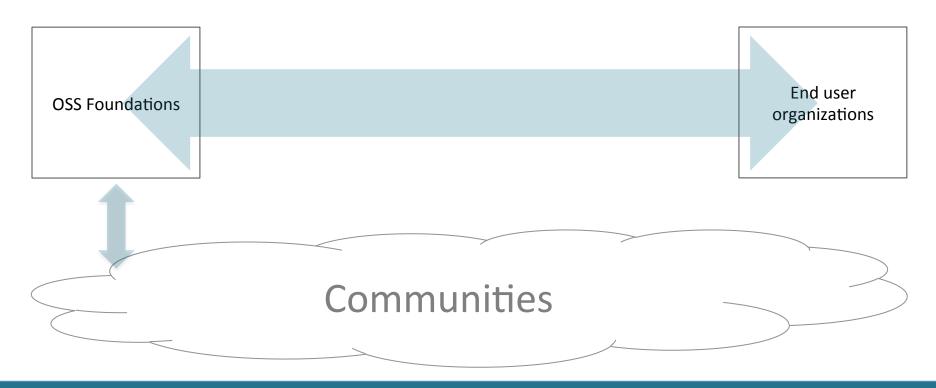
Well known service providers ...

Behind every open project there is a ...

- Companies
 - RedHat
 - Acquia
 - Pentaho
 - IBM
 - ... others

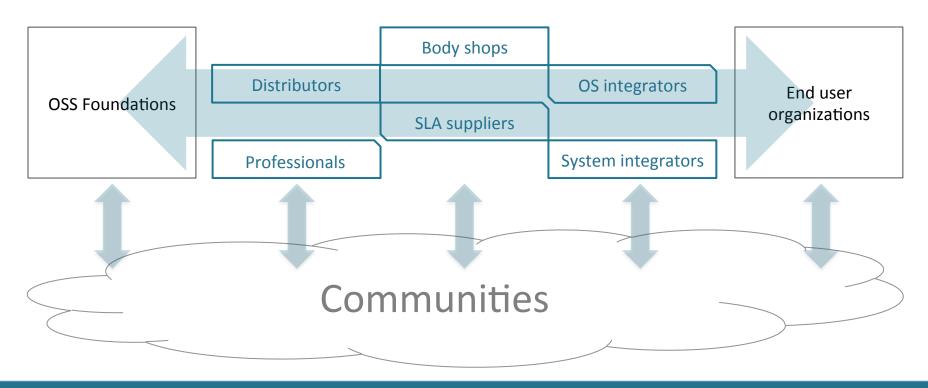


Open Spatial 1.0





Open Spatial 2.0





Eco-systems benefit End-users

- Demand driven > needs fit
- Competition > real costing
- Best of breed technology > dominant components/stacks
- No 'open' lock-in > supplier independence
- Standardization > interoperability

Ask for professionals, but demand ...

Non-commercial support



Commercial support



Did I mention ...



Boundless