



## Fact Sheet

### Scope.

To make publishing and processing of linked data easy, Fusepool P3 develops a set of integrated software components based on open-source [Linked Data Platform](#) best practices. The integrated components support the multilingual data value cha

- **Reveal** data: identify data sources for promoting your business
- **Refine** data: extract and transform data to make data actionable
- **Reuse** data: enrich data through interlinking and reasoning,
- **Run** data (apps): deliver data for many use cases and devices

**Creation and reuse of Linked Data components.** Fusepool P3 provides a set of core software components for seamless data publishing, cleaning and extracting, as well as reuse and exploitation.

**Many applications use open data records.** Fusepool P3 fosters the uptake of open data withof focus on an integrated publishing and development environment.

**Enriching public data with user data across devices.** Fusepool P3 goes beyond existing related projects with its focus on creating a consistent and integrated software stack rather than individual applications.

### Investors.

Fusepool P3 was selected in a two-step competition and is now part- funded by the European Framework Program for Innovation under grant n° 609696.

### Facts.

Coordinator contact: Thomas Gehrig / Dr. Michael Kaschesky

Project duration: 1 January 2014 to 31 December 2015

### More.

[p3.fusepool.eu](http://p3.fusepool.eu) / [github.com/fusepoolP3](https://github.com/fusepoolP3)  
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### Partners.

Bern University of Applied Sciences (Coordinator)  
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Net7  
Pisa, Italy

OpenLink Software  
Milton Keynes, UK

Salzburg Research  
Salzburg, Austria

Province of Trento  
Trento, Italy

Region of Tuscany  
Firenze, Italy

SpazioDati  
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Swissdat (Schweiz) GmbH  
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