

ET22: The Potential Power of Data

Eva Kelty



...with Capish you can.

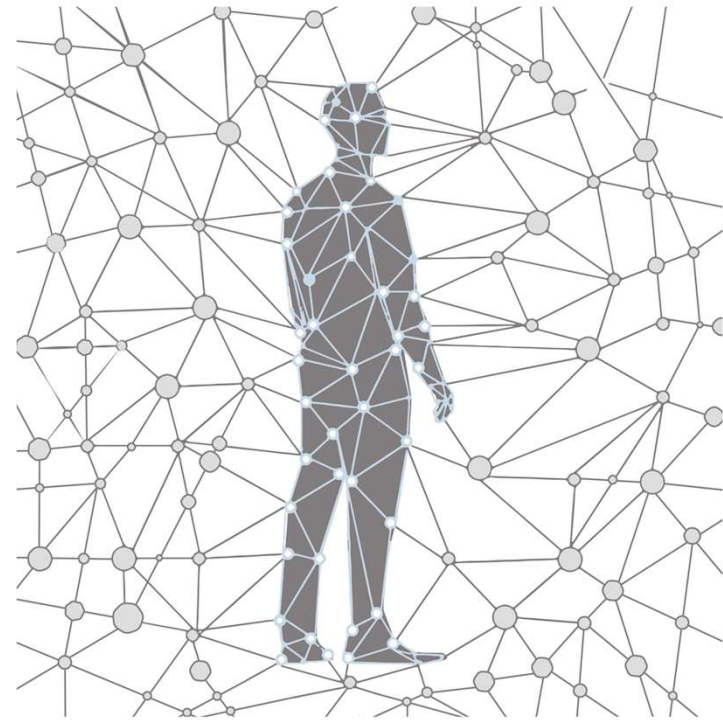
Content



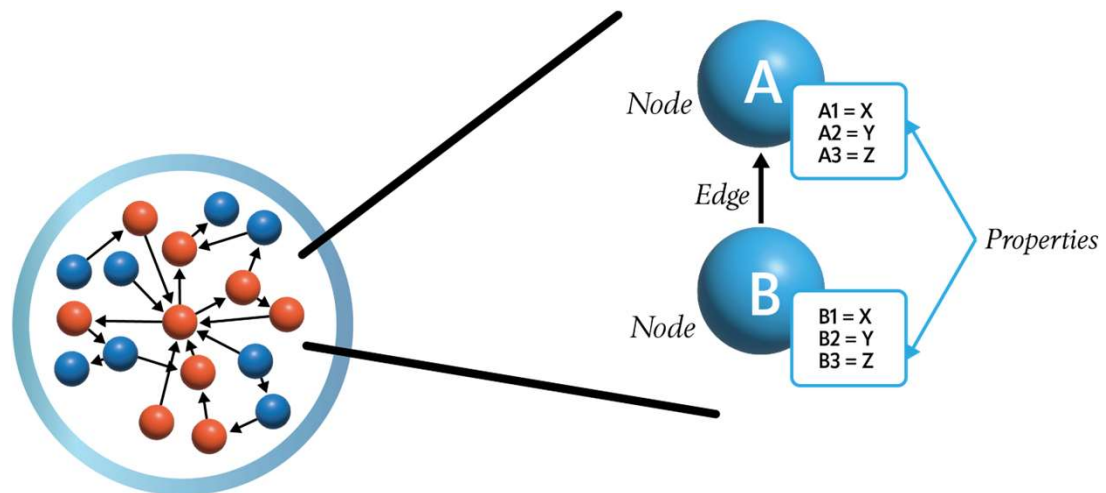
Structuring Data

- Data
- Graph Database
- Ontology

Structuring Data

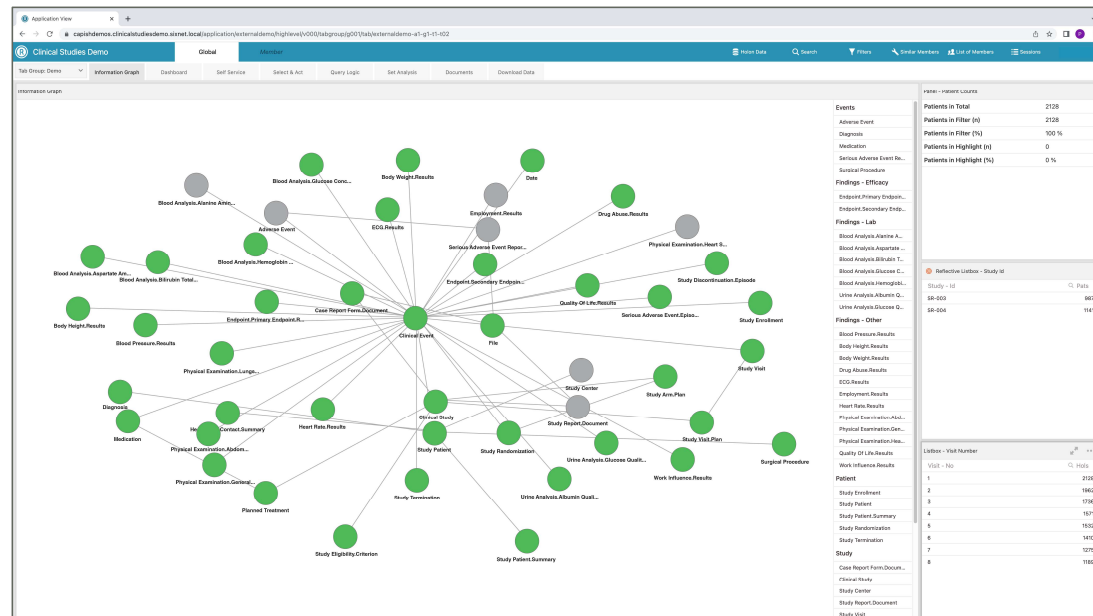


Graph Database



Ontology

What?	How?	Why?
Describing data	Terminology	Standardization and consistency
Enhancing data	Metadata	Understanding data
Provide structure	Information model	Efficient data use



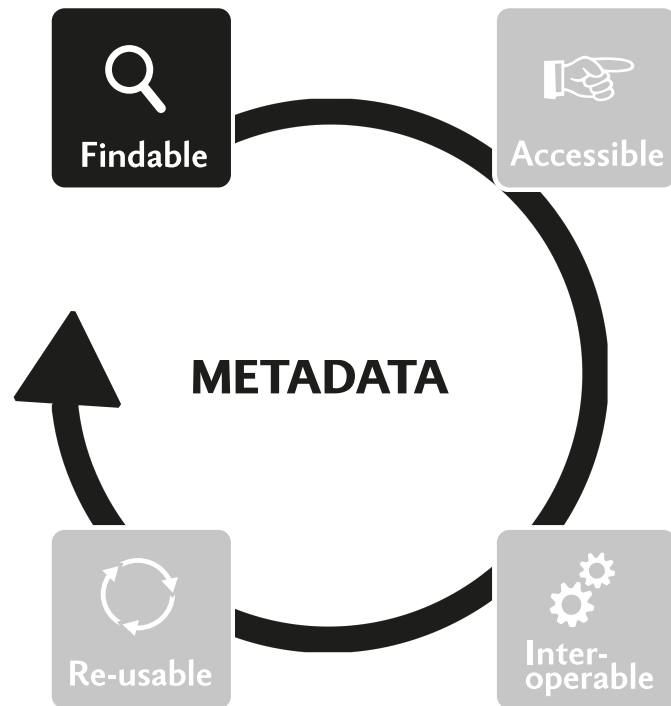




FAIR Repositories

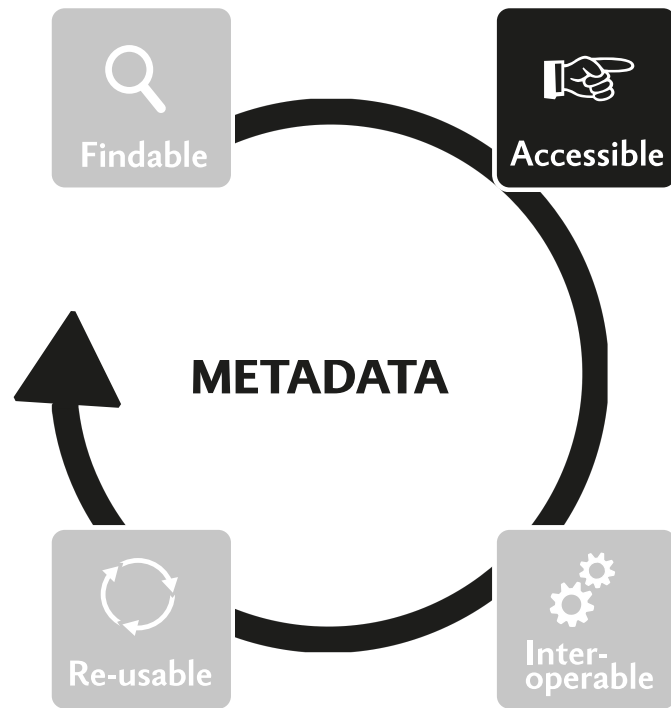
- Findability
- Accessibility
- Interoperability
- Reusability

FAIR
Repositories



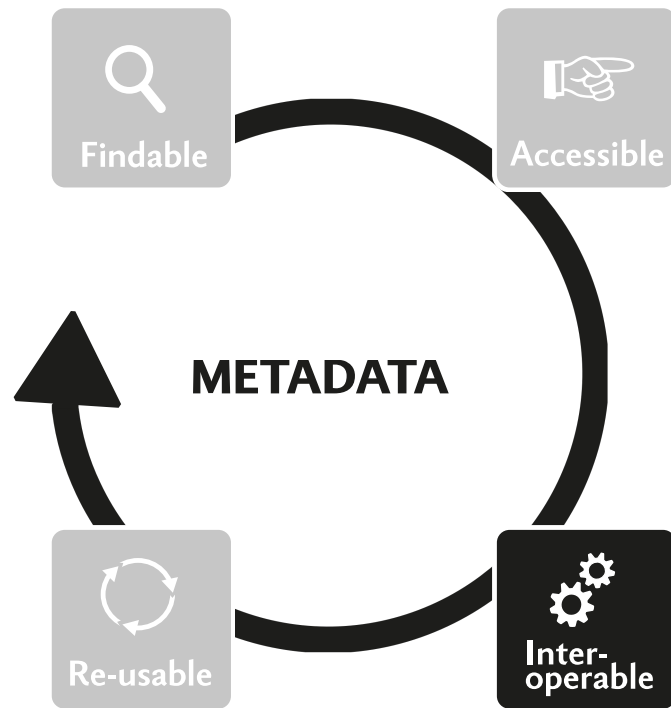
Data is easily discoverable by humans and computers through efficient search and retrieval facilitated by metadata and unique identifiers.

FAIR
Repositories



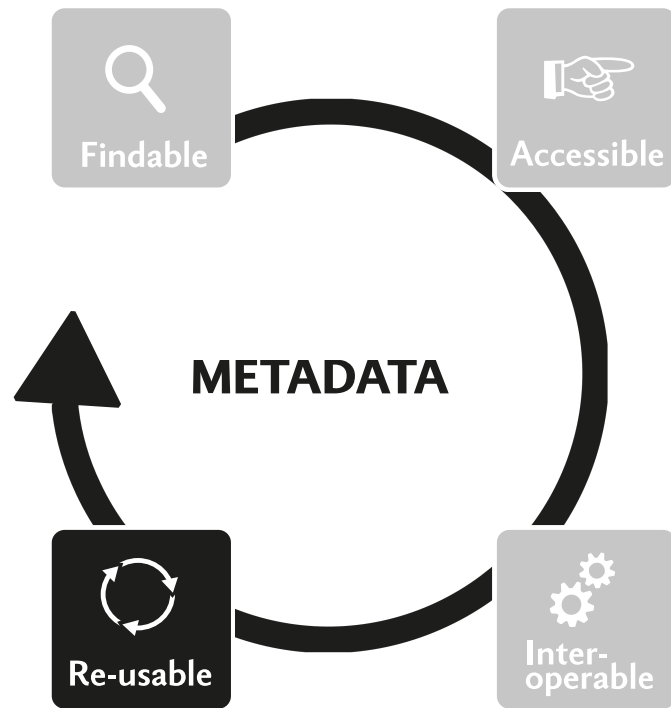
Data and metadata are accessible for different users under clearly defined conditions.

FAIR
Repositories

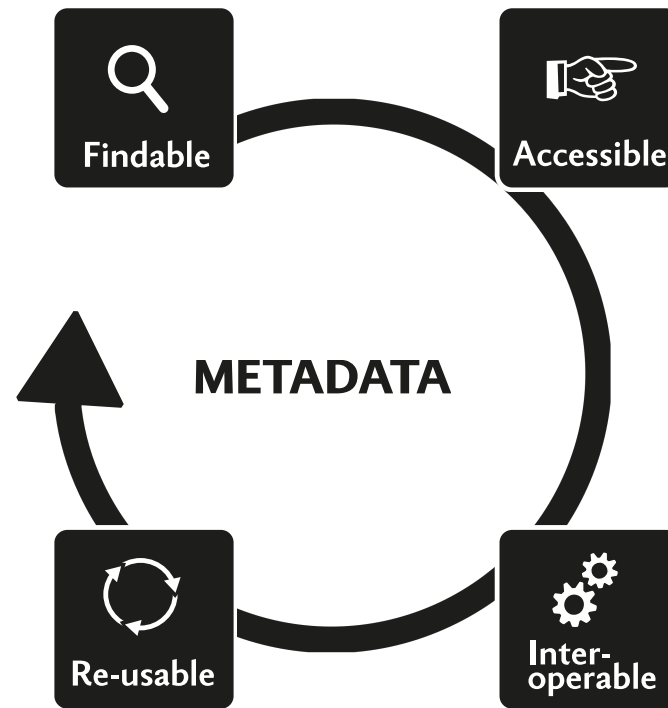


Data and metadata are structured using standards, enabling integration with other datasets.

FAIR
Repositories



Well-described data with rich metadata and provenance allows effective reuse by both humans and machines.



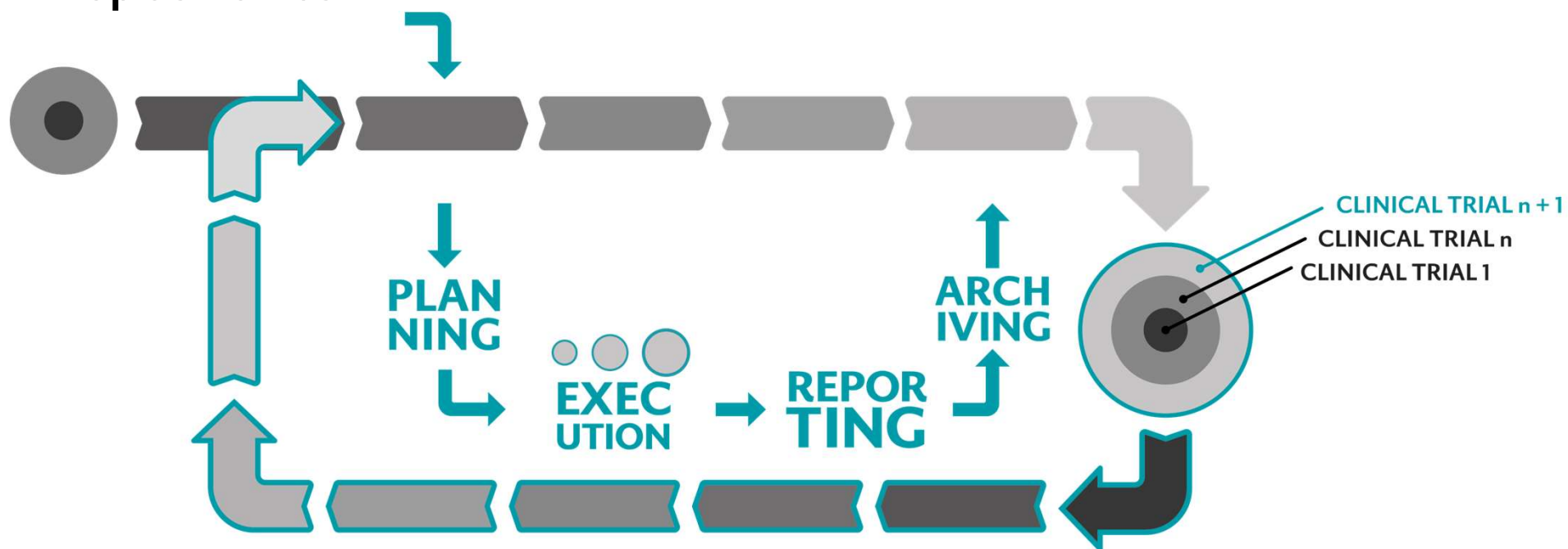


Clinical Trial Process



Clinical Trial
Process

Repositories





Learn from the past

Science
Logistics
Biostatistics





Manage Performance

Quality Control
Safety Monitoring
Consolidate Sources



Grasp Results

Beyond the SAP
Dig into Details
Across Domains

→ **REPORTING**



Knowledge for the Future

Secure Access
Secure Availability

↑
**ARCH
IVING**
↑







Live Examples

Thank you!

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