Webinar EOSC NORDIC – STEP 2 on METADATA

FEB 3 2021 10:00 CET

BERT MEERMAN
Director
GO FAIR FOUNDATION

b.meerman@gofairfoundation.org

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EOSC NORDIC

15 FAIR PRINCIPLES

Findable:

F1 (meta)data are assigned a globally unique and persistent identifier;

F2 data are described with rich metadata;

F3 metadata clearly and explicitly include the identifier of the data it describes;

F4 (meta)data are registered or indexed in a searchable resource;

Accessible:

A1 (meta)data are retrievable by their identifier using a standardized communications protocol;

A1.1 the protocol is open, free, and universally implementable;

A1.2 the protocol allows for an authentication and authorization procedure, where necessary;

A2 metadata are accessible, even when the data are no longer available;

Interoperable:

I1 (meta)data use a formal, accessible, shared, and broadly applicable language for knowledge representation.

I2 (meta)data use vocabularies that follow FAIR principles;

I3 (meta)data include qualified references to other (meta)data;

Reusable:

R1 meta(data) are richly described with a plurality of accurate and relevant attributes;

R1.1 (meta)data are released with a clear and accessible data usage license;

R1.2 (meta)data are associated with detailed provenance;

R1.3 (meta)data meet domain-relevant community standards;

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Sci. Data 3:160018 doi: 10.1038/sdata.2016.18 (2016)

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N.B. FAIR DATA ≠ OPEN and FREE DATA

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10:00 → 10:10	**Welcome and Introduction** **Speaker**: Mr Bert Meerman (GFF)	10m
10:10 → 10:25	**FAIR assessment results** **Speaker**: Dr Andreas Jaunsen (NeIC)	15m
10:25 → 10:55	**Relevance and Importance of splitting META-DATA from DATA** **Speaker**: Dr Erik Schultes (GO-FAIR)	30m
10:55 → 11:05	**BREAK**	10m
11:05 → 11:20	**Some recommendations for the practical, machine-friendly implementation of the FAIR F3 principle** **Speaker**: Dr Robert Huber (Univ of Bremen)	15m
11:20 → 11:35	**File level identification support in Dataverse/DataverseNO** **Speaker**: Mr Philipp Conzett (UIT / The Artic University of Norway)	15m
11:35 → 11:55	**Q & A** **Speaker**: Mrs Josefine Nordling (CSC)	20m
11:55 → 12:00	**Call to Action and Close** **Speaker**: Mr Bert Meerman (GFF)	5m

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THANK YOU

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