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Opening Big Data; in large and small chunks

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Sharing data openly involves much more than the challenges of access, universal identifiers, and so forth. Data must be prepared for reuse and preservation, and accompanied by the necessary software and documentation to interpret and access the values and structures within. I will describe how we are approaching these challenges for two contrasting big data stores, firstly a single domain store of large data sets from CERN and secondly the multi-domain store of numerous small data sets from all sciences in OpenAIRE's Zenodo.

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