

## **Safe and Easy Storage for All Kinds of Data Artifacts**

Ann Harding, Switch, Zurich

Traditionally digital platforms have been associated with so called “Big Science”, large datasets and visualisations from disciplines such as physics and bioinformatics. However, all kinds of source materials can now be digitized as images, sound files and video artifacts and the practice of humanities studies has also moved online. The source materials and the research work being carried out needs to be safely stored. This presentation will discuss the considerations for making sure your data is still available when you need it and take a look at the storage “plumbing” that lies underneath and enables this.