

Realising the Social Sciences and Humanities for the European Open Science Cloud

SSHOC pools, harmonizes and makes easily usable tools and services that allow to process, enrich, analyse and compare the vast heterogeneous collections of SSH data available across the boundaries of individual repositories or institutions in Europe.

Main impacts



The Social Sciences and Humanities are seamlessly integrated in the European Open Science Cloud



Availability of an EU-wide, easyto-use SSH Open Marketplace, where tools and data are openly accessible



EU-wide availability of high quality "cloud ready" SSH tools and high quality SSH data



EU-wide availability of trusted and secure access mechanisms for SSH data, conforming to EU legal requirements



State of the art Research Infrastructure in several pilot domains advanced through dedicated SSH data pilots cluster projects



Maximising reuse through Open Science and FAIR principles (standards, common catalogue, access control, semantic techniques, training)



EOSC-hub alignement

A task force will be set up with EOSC-hub project to exchange and harmonize views on common themes, and existing contacts with other European and international organizations operating in and around the EOSC space will be invited to engage in the process. SSHOC is also one of the five EU H2020 "INFRA-EOSC-2018" recently funded cluster projects.

I SSHOC Partners









































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