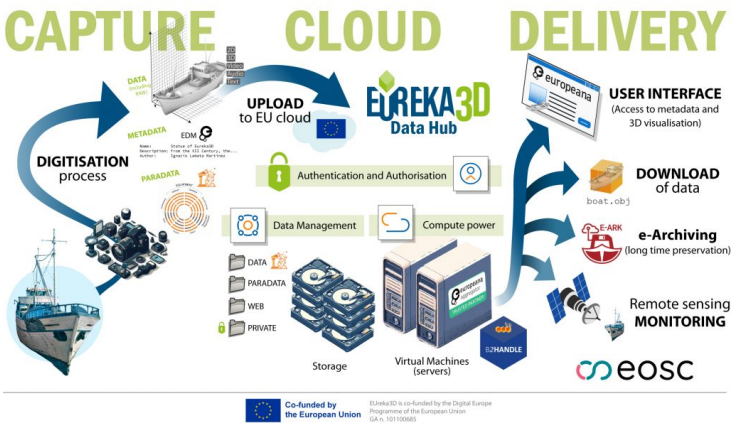
Survey: Challenges in 3D cultural heritage management, storage, sharing



Understanding cultural heritage institutions' current needs, challenges, and priorities in 3D digitisation and data management is crucial to shape sustainable, useful, and cost-effective services for the European heritage community.
For this reason, the EUreka3D initiative is launching a short survey that will take ca. 10 minutes to compile. All the CH professionals and communities are invited to take the survey, regardless previous use or knowledge about EUreka3D tools and initiative.
SURVEY: https://forms.gle/XniFvcMRobA8cmb16
EUreka3D and EUreka3D-XR projects are co-funded by EU to support Cultural Heritage Institutions (CHIs) in preserving, managing and providing access to 3D collections and reuse them in XR digital assets. They are both supporting projects to the common European data space for cultural heritage that is the flagship initiative in Europe for the digital trasformation of the cultural heritage sector.
As a major outcome of the projects, the EUreka3D Data Hub is a European alternative to private and commercial cloud services that guarantees full control on rights and content stored in EU, which supports high quality in 3D and reuse of collections, and facilitates sustainability of digitisation projects in Europe.
Additional services to CHIs such as 3D digitisation guidelines and support, capacity building and consultancy, and access to XR creation tools are provided as part of the EUreka3D Competence Center, the spin-off which will continue after the end of the EU funding period.
More info: www.eureka3d.eu

EUreka3D-XR project is co-financed by the Digital Europe Programme of the European Union.