chronopolis

RRID:SCR_003116
Type: Tool

Proper Citation

chronopolis (RRID:SCR_003116)

Resource Information

URL: http://chronopolis.sdsc.edu/

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Description: Services for the long-term preservation and curation of America's digital data - data of any type or size, with minimal requirements on the data provider. It has the capacity to preserve hundreds of terabytes of digital data and comprises several partner organizations that provide a wide range of services. The project leverages high-speed networks, mass-scale storage capabilities, and the expertise of the partners in order to provide a geographically distributed, heterogeneous, and highly redundant archive system. Features of the project include: * Three geographically distributed copies of the data * Curatorial audit reporting * Development of best practices for data packaging and sharing Chronopolis is available to anyone who wants to have their data preserved. Storage is based on a yearly, per-terabyte charge. The smallest unit available is one terabyte; collections smaller than this will be charged the one terabyte rate.

Abbreviations: Chronopolis

Resource Type: storage service resource, data repository, service resource, software repository, software resource

Keywords: digital preservation

Funding: Library of Congress

Availability: Fee

Resource Name: chronopolis

Resource ID: SCR_003116

Alternate IDs: nlx_156729

Record Creation Time: 20220129T080217+0000

Record Last Update: 20250407T215341+0000

Ratings and Alerts

No rating or validation information has been found for chronopolis.

No alerts have been found for chronopolis.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We have not found any literature mentions for this resource.