Digital Preservation Policies

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Motivation

A high-level policy that defines an organization's commitment to digital preservation is an essential component of an effective and sustainable program. Developing an explicit digital preservation policy is a requirement for complying with prevailing community standards and practice (e.g., the TRAC requirements, the procedural accountability requirement of a trusted digital repository, but not every organization should have to develop their policy from scratch.

Policy resources

Here's a proposed model document for an organization's digital preservation policy framework to use as a starting point and some examples of digital preservation policies that have been developed by organizations:

- Columbia University Library
- Cornell University Library
- FCLA Digital Archive (FDA) Policy Guide
- Georgia Archives
- Inter-university Consortium for Political and Social Research (ICPSR)
- Library and Archives of Canada
- National Library of Australia
- North Carolina Department of Cultural Resources
- UK Data Archive

Institutional sources

And some digital preservation strategies developed by organizations:

- British Library
- National Library of Wales

Community sources

And some other community sources pertaining to digital preservation policies:

- JISC-sponsored report on digital preservation policies
- Erpanet policy tool

Other sources

And other policy-related sources:

- Policy-making for Research Data in respoitories: A Guide
- OpenDOAR Policies Tool

Policy spectrum

One consideration in reviewing community documentation is that the term policy is used in a variety of ways and might reflect one of several levels, as illustrated in the following diagram (McGovern 2008):



using varying approaches:

- PLEDGE (these results use the REI policy language and are in part reflected in iRODS)
- · PLANETS (using the OCL Object Constraint Language in developing a preservation planning policy engine)

Call for contributions

Please add to these resources and/or share your own policies.