PERPOS: An Electronic Records Repository and Archival Processing System

W. E. Underwood and S. L. Laib
Georgia Tech Research Institute
250 14th St. N.W. Atlanta, Georgia 30332-0832
william.underwood@gtri.gatech.edu
sandra.laib@gtri.gatech.edu

Abstract

An Electronic Records Repository and an Archival Processing System have been developed to support archivists in processing Presidential e-records. Accession, arrangement, preservation, review, description, and creation of finding aids are supported. The data management system includes the schema for the repository as well as metadata for arrangement, review, preservation and description. The prototype system provides an environment for the experimental application of advanced information technologies to archival processes.