



Electronic Records Archives (ERA)

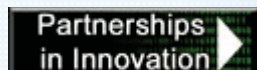
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ERA RESOURCES

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ERA-Sponsored Projects

Below are links pertaining to ERA sponsored research on the technological and archival aspects of preserving electronic records.

Access to Archival Databases Project (AAD)

- [AAD](#) is the first publicly accessible application developed under the auspices of the ERA Program's progressive deployments strategy. This strategy provides flexibility to deploy prototypes, pilots and testbeds and enables NARA to address pressing needs and issues where it seeks to learn valuable lessons from experience prior to implementation of the ERA system. With its initial launch in February 2003, AAD provides Internet access to more than 30 archival series of electronic records, which include over 350 data files totaling well over 50 million unique records.

Data Intensive Cyber Environments (DICE)

- [NARA Project on Persistent Archives and Electronic Records Management](#) This site contains data and publications on collaborative research by NARA, DICE, and other organizations.
- [NHPRC Project on Methodologies for Preservation and Access of Software-Dependent Electronic Records](#)
The National Historical Publications and Records Commission (NHPRC) is sponsoring additional research by SDSC into other aspects of electronic records preservation.

U.S. InterPARES Project

- [U.S. InterPARES Project - International Research on Permanent Authentic Records in Electronic Systems](#)
This project, in which NARA is participating, is studying the problem of authentic electronic records.

Presidential Electronic Records Pilot Operations System (PERPOS)

- [Presidential Electronic Records Pilot Operations System \(PERPOS\)-Georgia Institute of Technology](#)
This site contains links to the results of NARA-sponsored research on archival processing of Presidential electronic records.

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