Building an Electronic Records Archive at the National Archives and Records Administration:: Recommendations for a Long-Term Strategy

Committee on Digital Archiving and the National Archives and Records Administration, Computer Science and Telecommunications Board, Division on Engineering and Physical Sciences, National Research Council

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The federal government generates and increasingly saves a large and growing fraction of its records in electronic form. In 1998, the National Archives and Record Administration (NARA) launched its Electronic Archives (ERA) program to create a system to preserve and provide access to federal electronic records. To assist in this project, NARA asked the NRC to conduct a two-phase study to provide advice as it develops the ERA program. The first two reports (phase one) provided recommendations on design, engineering, and related issues facing the program. This report (phase two) focuses on longer term, more strategic issues including technology trends that will shape the ERA system, archival processes of the ERA, and future evolution of the system. It also provides an assessment of technical and design issues associated with record integrity and authenticity.

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