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What follows are some examples of how these types of technologies are performing key roles in the search for environmental solutions. Networks not only facilitate the sharing of information among scientists, researchers and policy makers, they also increase the access to environmental information by the general public. The U. S. Department of Energy's (DOE) Pacific Northwest National Laboratory (PNNL) has installed an IBM supercomputer in its Environmental Molecular Sciences Laboratory for research on critical environmental problems such as cleaning up polluted sites and safely treating and storing hazardous wastes.

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The National Science Foundation's NSFNET, the precursor to the Internet, was designed to provide access to supercomputers for researchers from university and other laboratories. Essentially, this project will bring the power of teraflop computing--machines capable of better than 1 trillion computations per second--to researchers involved in everything from astronomy to neuroscience. At the high end of the supercomputing spectrum, the U.S. government in February of 1998 awarded a contract for IBM to develop, by 2000, a 10 Teraflop-capable supercomputer-that's ten trillion floating point operations (math calculations) per second.

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A data segment consists of a segment identifier; one or more composite data structures or simple data elements, each preceded by a element separator; ending with a segment terminator. When data segments and control segments are combined to form a transaction set, three characteristics shall be applied to each segment in that usage; a requirement designator, a position in the transaction set definition, and a maximum occurrence. Relational conditions may exist between two or more data elements within a segment based on the presence or absence of one of those data elements (presence means a data element must not be empty).

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XPG4 Base Profiles The XPG4 Base Profile is the foundation for Open Group Systems and consists of three components: XPG4 Internationalised System Calls and Libraries, XPG4 Commands and Utilities and XPG4 C Language. XPG4 Common Desktop Environment (CDE) Profile The XPG4 CDE Profile defines a

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