Kerry's voting record on major IT bills

Services Acquisition Reform Act, became law as	Defense authorization bill in February 1996
part of 2004 Defense authorization bill in	Voted against bill
November 2003	Federal Acquisition Reform Act, became law as
Did not vote; no SARA legislation in the Senate	part of Defense authorization bill in February
version of authorization bill	1996
E-Government Act, included the Federal	Voted against bill
Information Security Management Act, became	Paperwork Reduction Act, became law in May
law in December 2003	1995
Original co-sponsor	Voted for bill
Government Information Security Reform Act,	Federal Acquisition Streamlining Act, became law
became law as part of 2001 Defense authoriza-	in October 1994
tion bill in October 2000	Passed by voice vote
Voted for bill	Government Performance and Results Act,
Government Paperwork Elimination Act, became	became law in August 1993
law as part of Transportation appropriations	Passed by voice vote
act in October 1998	Computer Security Act, became law in January
Voted for bill	1988
Clinger-Cohen Act, became law as part of the	Passed by voice vote

The Bush administration's IT achievements

Six months into his first term, President Bush unveiled the President's Management Agenda. Through the PMA, the administration compels agencies to set performance measures to make sure major initiatives are getting the right results.

The PMA increased the administration's attention to e-government—one of the agenda's five priorities. Specifically, it instructed agencies to develop enterprise architectures, justify systems investments and assure that IT projects are well-managed, secure and focused on achieving results.

The following is a snapshot of some of the Bush administration's chief IT and e-government initiatives:

Quicksilver projects: The 25 e-gov efforts represent the first broad attempt to consolidate IT projects across agencies based on lines of business and drive services to the Web. So far, agency teams have implemented more than half the 25 initiatives and changed the way many citizens interact with the government. **Lines of Business initiative:** These five efforts have been dubbed the second wave of e-govern-

ment. Working groups have begun submitting recommendations to OMB to consolidate the back-office systems for financial management, human resources, grants administration, case management and health care. Federal Enterprise Architecture: To

create a sweeping approach to IT implementation, OMB has developed an overarching plan for integrating IT governmentwide. The FEA has five reference models based on mission, data, IT components, performance metrics and technical standards. OMB also created a database on agencies' lines of business to identify opportunities for collaboration. Agencies have been developing internal architecture blueprints to align with the FEA.

Business cases: The administration began requiring that agencies submit business cases with their budget requests. Agencies must justify their spending plans for IT projects, identify performance metrics, name qualified project managers and do away with duplicative applications. OMB has further prodded crossagency efforts by instructing agencies to submit joint business cases where applicable. Cybersecurity: OMB has pushed agencies to harden networks and

systems. So far, agencies have reviewed and certified the security of 70 percent of systems. compared to 26 percent three years ago, according to OMB. The National Institute of Standards and Technology developed a series of standards for agencies to follow. The administration supported the passage of the Federal Information Security Management Act and over the past four years has more than doubled the funding for security. to about \$4.2 billion annually. IT spending: Through its authority under the Clinger-Cohen Act, OMB struck hard at agencies slow to consolidate redundant IT efforts and curb spending. The administration issued letters that directed agencies to consolidate funding for some projects or face losing the funds entirely.