

[Front Page](#)[Enterprise](#)[E-Business](#)[Communications](#)[Media](#)[Personal Technology](#)[Investor](#)

Study: Government Web sites weak on privacy, security

By [Jim Hu](#) and [Melanie Austria Farmer](#)

Staff Writers, CNET News.com

September 12, 2000, 10:15 a.m. PT

update U.S. government Web sites and computer systems are failing to ensure adequate privacy and security, according to reports issued by the General Accounting Office.

The reports strongly suggest that the federal government has not gone far enough to protect information submitted to the Web sites of its various agencies or in defending information systems from predators.

The GAO's privacy study used the Federal Trade Commission's methodology for judging commercial sites as a yardstick for assessing the government's Web efforts. The FTC's fair information [guidelines](#) say that Web sites should post a privacy notice before collecting information from consumers, let consumers opt out of disclosing information, let consumers review information before submitting it, and provide adequate security to prevent unauthorized usage.

When the guidelines were applied to government Web sites, the GAO found that those sites came up short. The agency's report showed that most government sites had not implemented all of the requirements and that a mere 3 percent of the 65 sites surveyed were up to snuff on all four counts.

Among those sites, 69 percent posted a privacy notice, 45 percent gave consumers a choice to opt out, 17 percent let consumers access their information before submitting it, and 23 percent provided adequate security for the information.

The report, issued yesterday, was requested by Republican congressional leaders.

It follows a May [study](#) by the FTC that found only 20 percent of the Web sites it surveyed showed adequate privacy controls. The commission asked Congress to introduce legislation to require commercial sites to adhere to its guidelines.

Computer security too lax?

The GAO's security study, meanwhile, surveyed 24 federal agencies including the U.S. departments of treasury, defense, and health and human services, as well as the Social Security Administration. It noted that evaluations of computer security at these agencies published since July 1999 continue to reveal weaknesses. As a result, critical operations, confidential information and other sensitive government data are at risk for fraud, misuse and disruption.

Because the scope of audits performed on agencies has become more comprehensive, the GAO was able to spot a wider range of security holes in its most recent survey. The survey found that federal agencies have their work cut out for them to improve computer systems

Today's Hot Topics

[Comdex 'round the corner](#)[Travel deals? Good luck](#)[Web services: Fact or fad](#)[Tech security: Oxymoron?](#)[Tech earnings news](#)

Search

Latest Headlines

[display on desktop](#)[Excite@Home agrees to sell portal assets](#)[Seeking snapshots in search results](#)[Apache 2.0 to debut Monday -- partway](#)[Officials want inside scoop on wireless](#)[Personal firewalls could leak private info](#)[MobileStar network back on](#)[Stocks end week on stagnant note](#)[Harry Potter film taps tech wizardry](#)[Dell silences Net-music appliance](#)[VC watch: This week's funding wins](#)[Sony Ericsson phone to hit Japan](#)[Commentary: Getting a grip on Palm](#)[Taco Bell, Starbucks join eBay's cause](#)[Deal boosts open-source supercomputing](#)[Pickup sites the next e-commerce trend?](#)[IE security hole leads to cookie jar](#)[Random House closes an e-book chapter](#)[Security woes dog federal agencies](#)[This week's headlines](#)

News Tools

[Get news by PDA](#)

security.

As in last year's security audit, the GAO this year identified "significant" data security weaknesses at each of the 24 federal agencies tracked. Security weaknesses were reported in all of the six major areas of so-called general controls.

The report showed that the weakest area for federal agencies was in control over and access to sensitive data and computer systems. Poor access-security measures can expose an agency's information and operations to hacker attacks and other forms of data corruption. Another area identified among federal agencies as poor was security program planning and management, the study found.

[E-mail story](#)

[Print story](#)

[Send us news tips](#)

Related News

- [FTC, consumer groups fight for privacy control](#) May 25, 2000
- [Get this story's "Big Picture"](#)

Reader Resources

- [How to protect your online privacy](#)

Also from CNET Networks

- [2 Free Copies of Fortune magazine and more](#)
- [50 Most Popular Handhelds](#)
- [Update your PC with Free Software](#)
- [Laid off? Apply for a new tech job](#)
- [Free IT Downloads from TechRepublic](#)

[Send us news tips](#) | [Contact Us](#) | [Corrections](#) | [Privacy Policy](#)

[Get news by mobile](#)

[Listen live to CNET Radio](#)

CNET News.com Newsletters

Stay on top of the latest tech news.

- News.com Daily Dispatch
 News.context (weekly)
 Investor Daily Dispatch

Your e-mail here

Sign me up!

[More Newsletters](#)



Featured services: [PC updates](#) | [Comdex](#) | [Holiday gifts](#) | [Web Search](#) | [Jobs](#) | [Premier services](#) | [Magazine offers](#)

CNET Networks: [CNET](#) | [GameSpot](#) | [mySimon](#) | [TechRepublic](#) | [ZDNet](#)

[About CNET](#)

Copyright ©1995-2001 CNET Networks, Inc. All rights reserved.

[CNET Jobs](#)