

'Terrorism' invoked in Internet snooping proposal

By [Declan McCullagh](#)

Global Research, June 01, 2006

CNET News.com 1 June 2006

Region: [USA](#)

Theme: [Police State & Civil Rights](#)

In a radical departure from earlier statements, Attorney General Alberto Gonzales has said that requiring Internet service providers to save records of their customers' online activities is necessary in the fight against 'terrorism', CNET News.com has learned.

Gonzales and FBI Director Robert Mueller [privately met with representatives](#) of AOL, Comcast, Google, Microsoft and Verizon last week and said that Internet providers-and perhaps search engines-must retain data for two years to aid in anti-terrorism prosecutions, according to multiple sources familiar with the discussion who spoke on condition of anonymity on Tuesday.

```
#message #msnIncl
{
width: 200px;
border-color: #630;
border-width: 2px;
border-style: solid;
padding: 5px;
float: right;
margin: 10px 0 10px 10px;
background-image: url(http://i.i.com.com/cnwk.1d/i/ne05/fmwk/greyfadeback.jpg);
background-repeat: no-repeat;
background-xposition: -150px top;
}
#message #msnIncl ul
{
list-style: none;
margin: 0;
padding: 0;
}
#message #msnIncl li
{
font-size: 95%;
line-height: 1em;
margin-bottom: 5px;
padding: 0;
}
#message #msnIncl h4
{
margin: 0 0 5px 0;
font-size: 110%;
```

}

"We want this for terrorism," Gonzales said, according to one person familiar with the discussion.

Gonzales' earlier position had only emphasized how mandatory data retention would help thwart child exploitation.

In a [speech](#) last month at the National Center for Missing and Exploited Children, Gonzales said that Internet providers must retain records to aid investigations of criminals "abusing kids and sending images of the abuse around the world through the Internet."

If data retention becomes viewed primarily as an anti-terrorism measure, recent legal and political spats could complicate the Justice Department's efforts to make it standard practice.

Especially after recent reports that [AT&T has opened its databases](#) to the National Security Agency, Internet and telecommunications executives have become skittish about appearing to be cooperating too closely with the federal government's surveillance efforts.

In addition, the positive publicity that Google received during its [legal dispute with the Justice Department](#) over search terms has demonstrated to Internet companies the benefits of objecting to government requests on privacy grounds.

"A monumental data trove is a crazy thing from a privacy perspective," said one person familiar with Friday's discussions. "It's crazy that the U.S. government is going to retain more data than the Chinese government does."

Comcast said in a statement that "we fully share the attorney general's concern with the need to combat illegal use of the Internet for child pornography, terrorism and other illegal activities. We applaud the attorney general's initiative in convening an internal task force on this issue and look forward to continuing to cooperate with him and the FBI."

"The reasons for skepticism are growing," said Jim Harper, an analyst at the free-market Cato Institute and member of the Department of Homeland Security's Data Privacy and Integrity Advisory Committee. He predicted the reaction among Internet and telecom companies will be "mildly unfavorable but people are not yet to the point where they'll say

the emperor has no clothes."

```
#message #survChart
{
width: 210px;
background-color: #FFFAF3;
border-color: #8D9973;
border-width: 1px;
border-style: solid;
padding: 4px;
color: #343434;
float: right;
margin: 0px 0px 0px 5px;
```

```

}
#message #survChart h2
{
margin: 0;
padding: 0;
font-size: 120%;
}
#message #survChart p
{
font-size: 90%;
margin-bottom: 0;
}
#message #survChart ul { margin-top: 0; }

```

Details of the Justice Department's proposal remain murky. One possibility is requiring Internet providers to record the Internet addresses that their customers are temporarily assigned. A more extensive mandate would require them to keep track of the identities of Americans' e-mail and instant messaging correspondents and save the logs of Internet phone calls.

A Justice Department representative said Tuesday that the proposal would not require Internet providers to retain records of the actual contents of conversations and other Internet traffic.

Until Gonzales' public remarks last month, the Bush administration had generally opposed laws requiring data retention, saying it had "serious reservations" ([click for PDF](#)) about them. But after the European Parliament last December [approved such a requirement](#) for Internet, telephone and voice over Internet Protocol (VoIP) providers, top administration officials began [talking about it more favorably](#).

Two proposals to mandate data retention have surfaced in the U.S. Congress. One, [backed by](#) Rep. Diana DeGette, a Colorado Democrat, says that any Internet service that "enables users to access content" must permanently retain records that would permit police to identify each user. The records could be discarded only at least one year after the user's account was closed.

The other was [drafted by](#) aides to Wisconsin Rep. F. James Sensenbrenner, the chairman of the House Judiciary Committee and a close ally of President Bush. Sensenbrenner said through a spokesman earlier this month, though, that his proposal is [on hold](#) because "our committee's agenda is tremendously overcrowded already."

'Preservation' vs. 'retention'

At the moment, Internet service providers typically discard any log file that's no longer required for business reasons such as network monitoring, fraud prevention or billing disputes. Companies do, however, alter that general rule when contacted by police agencies performing an investigation—a practice called data preservation.

A 1996 [federal law](#) called the Electronic Communication Transactional Records Act regulates data preservation. It [requires](#) Internet providers to retain any "record" in their possession for 90 days "upon the request of a governmental entity."

Because Internet addresses remain a relatively scarce commodity, ISPs tend to allocate them to customers from a pool based on if a computer is in use at the time. (Two standard techniques used are the [Dynamic Host Configuration Protocol](#) and [Point-to-Point Protocol over Ethernet](#).)

In addition, Internet providers are [required by another federal law](#) to report child pornography sightings to the National Center for Missing and Exploited Children, which in turn charged with forwarding that report to the appropriate police agency.

When adopting its data retention rules, the European Parliament approved U.K.-backed [requirements](#) saying that communications providers in its 25 member countries—several of which had enacted their own data retention laws already—must retain customer data for a minimum of six months and a maximum of two years.

The Europe-wide requirement applies to a wide variety of “traffic” and “location” data, including the identities of the customers’ correspondents; the date, time, and duration of phone calls, VoIP calls, or e-mail messages; and the location of the device used for the communications. But the “content” of the communications is not supposed to be retained. The rules are expected to take effect in 2008.

The original source of this article is CNET News.com
Copyright © [Declan McCullagh](#), CNET News.com, 2006

[Comment on Global Research Articles on our Facebook page](#)

[Become a Member of Global Research](#)

Articles by: [Declan McCullagh](#)

Disclaimer: The contents of this article are of sole responsibility of the author(s). The Centre for Research on Globalization will not be responsible for any inaccurate or incorrect statement in this article. The Centre of Research on Globalization grants permission to cross-post Global Research articles on community internet sites as long the source and copyright are acknowledged together with a hyperlink to the original Global Research article. For publication of Global Research articles in print or other forms including commercial internet sites, contact: publications@globalresearch.ca

www.globalresearch.ca contains copyrighted material the use of which has not always been specifically authorized by the copyright owner. We are making such material available to our readers under the provisions of "fair use" in an effort to advance a better understanding of political, economic and social issues. The material on this site is distributed without profit to those who have expressed a prior interest in receiving it for research and educational purposes. If you wish to use copyrighted material for purposes other than "fair use" you must request permission from the copyright owner.

For media inquiries: publications@globalresearch.ca