

Re: Apache vulnerability checking

Source: <http://www.derkeiler.com/Mailing-Lists/securityfocus/vuln-dev/2002-06/0308.html>

From: Syzop (syz@dds.nl)

Date: 06/25/02

Date: Tue, 25 Jun 2002 00:38:51 +0200
From: Syzop <syz@dds.nl>
To: Toni Heinonen <Toni.Heinonen@teleware.fi>

Hi,

Toni Heinonen wrote:

> > *Full server version:*
> > *"Server: Apache/1.3.24 (Unix) (Red-Hat/Linux) mod_ssl/2.8.8*
> > *OpenSSL/0.9.6b mod_perl/1.26"*

[..]

> *Indeed, Red Hat 7.2 carries Apache 1.3.22 and 7.3 has 1.3.23, and*

note that this server is running 1.3.24... I'm not sure how they do that since they also have Red-Hat/Linux in their server header...

> *For instance, eEye's tool reports my patched RH7.2 server as*
> *"vulnerable", because it only checks the server string, it doesn't try*
> *to exploit the vulnerability.*

Could you try my 'checkap' against your redhat server?

I didn't know eEye's tool only checked the version, pretty strange since it's easy to make something like I did. Ofcourse in case someone is using apache 2.x + multiple connections per child or something = some other clients will be killed too... maybe they didn't want to take that risk.

Thanks for the information,

Bram Matthys.

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SecurityFocus Vuln-Dev: Re: Apache vulnerability checking

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