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Message-ID: <Y2QEz7/6u65wE4cd@wopr>
Date: Thu, 3 Nov 2022 11:13:35 -0700
From: Kurt H Maier <khm@...ops.net>
To: oss-security@...ts.openwall.com
Subject: Re: Re: OpenSSL X.509 Email Address 4-byte Buffer
Overflow (CVE-2022-3602), X.509 Email Address Variable Length Buffer
Overflow (CVE-2022-3786)

On Thu, Nov 03, 2022 at 03:36:51PM -0000, Tavis Ormandy wrote:

>
> Hanno and I have contributed months of programmer time on openssl
> research and produced a ton of CRITICAL/HIGH issues over the years, not
> to mention nss, gnutls, etc. What you're looking at isn't Monday-morning
> quarterbacking on an unrelated list - this is active prolific opensource
> security researchers discussing their opensource security work on the
> opensource security mailing list :)

I'm aware of your and Hanno's work. In the past it has not appeared ex-post-facto in response to a thread where someone is trying to guess which programming language theory would squash the bug. That's why I'm expressing confusion. Feel free to ignore me.

khm

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