heap Out-of-bound Read vulnerability #50

New issue

⊙ Closed pokerfacett opened this issue on Sep 24, 2019 · 6 comments

pokerfacett commented on Sep 24, 2019

Idns heap Out-of-bound Read.pdf

Pokerfacett changed the title heap Out of bound Read heap Out-of-bound Read vulnerability on Sep 24, 2019

wcawijngaards closed this as completed in 332e705 on Sep 24, 2019

wcawijngaards commented on Sep 25, 2019

Sorry the notices did not make it here.

Commits 15d9620 and 4e98615 are there to fix the problem.

Do they fix the problem for you? They pull in fixes for the code that you notice the failure in, and I think that probably fixes the flaw.

wcawijngaards commented on Sep 25, 2019

Member

Member

Jump to bottom

Thanks for the report, I looked at the code and committed fixes for it yesterday, but my colleague (Willem) just had to go home at that time. Hence the commits arrived, but not replies to the email.

The commits are similar to Unbound's code for it, and I think they fix the problem, as they test for out-of-bounds on the lines where the out-of-bounds is reported. So I put the text 'fix' in the commit message, and this auto-closes the issue ticket on github.

Best regards, Wouter

pokerfacett commented on Sep 25, 2019

Author

pokerfacett commented on Jun 5, 2020

Author

Hi! Thanks for the report, I looked at the code and committed fixes for it yesterday, but my colleague (Willem) just had to go home at that time. Hence the commits arrived, but not replies to the email. The commits are similar to Unbound's code for it, and I think they fix the problem, as they test for out-of-bounds on the lines where the out-of-bounds is reported. So I put the text 'fix' in the commit message, and this auto-closes the issue ticket on github. Best regards, Wouter

On 25/09/2019 06:58, 三胖子 wrote: Why closed?? — You are receiving this because you modified the open/close state. Reply to this email directly, view it on GitHub <#50? $email_source=notifications\&email_token=ABH2RT6GEVWERYJRNV6OVCTQLLVZHA5CNFSM4IZ4IWOKYY3PNVWWK3TUL52HS4DFVREXG43VMVBW63LNMVXHJKTDNSWW2ZLOORPWSZGOD7$ QTFPY# is suecomment-534852287>, or mute the thread https://github.com/notifications/unsubscribe-auth/ABH2RT5YIWWIMCMIR5XCNNDQLLVZHANCNFSM4IZ4IWOA. A subscribe-auth/ABH2RT5YIWWIMCMIR5XCNNDQLLVZHANCNFSM4IZ4IWOA. A subscribe-auth/ABH2RT5YIWAA. A subscribe-au

hi ,could you report this in security advisory and help to request a CVE for us:https://help.github.com/cn/github/managing-security-vulnerabilities/publishing-a-security-advisory

wtoorop commented on Jun 8, 2020

Member

Hi @pokerfacett , we don't think a CVE is necessary, but we will work to a release with the issue fixed on a short term.

ajakk commented on Jan 21

hi ,could you report this in security advisory and help to request a CVE for us:https://help.github.com/cn/github/managing-security-vulnerabilities/publishing-a-security-advisory

You don't need to be an upstream to request a CVE from MITRE. Someone requested one for this and CVE-2020-19860 was assigned.

Assianees

No one assigned

Labels

None yet

Projects

None yet

Milestone

No milestone

Development

No branches or pull requests

4 participants



