

Forum:[Hack Forums](#)

Thread: [I need a root exploit for Kernel 2.6.32-042stab113.21](#)

sufianetouil - December 30, 2016, 6:46 am

Hi

Does anyone have exploit for 2.6.32-042stab113.21 ? I tried few ones from db-exploit but they don't work.

Thanks

semendaemon - December 30, 2016, 9:34 am

What year was it compiled? Attempt semtex.c / DirtyCow

Namer - December 31, 2016, 12:42 am

Dude are you kidding? there's something called DirtyCow ..

Go read about it~

semendaemon - December 31, 2016, 2:29 am

(Dec 31, 2016 01:42 AM)Namer Wrote: [\[CITE\]](#) Dude are you kidding? there's something called DirtyCow ..

Go read about it~No he isn't kidding, that's a legit question and there's a bazillion reasons for DC to not work. This is trial & error.

sufianetouil - January 1, 2017, 7:56 am

(Dec 31, 2016 01:42 AM)Namer Wrote: [\[CITE\]](#) Dude are you kidding? there's something called DirtyCow ..

Go read about it~

I'll go read about it, thanks

(Dec 31, 2016 03:29 AM)semendaemon Wrote: [\[CITE\]](#) No he isn't kidding, that's a legit question and there's a bazillion reasons for DC to not work. This is trial & error.

Actually, it seems the semtex exploit is patched (OVH hosting), it returns : sheep: Assertion `'!close(fd)' failed.`

semendaemon - January 1, 2017, 8:16 am

(Jan 1, 2017 08:56 AM)sufianetouil Wrote: [\[CITE\]](#) I'll go read about it, thanks

Actually, it seems the semtex exploit is patched (OVH hosting), it returns : sheep: Assertion `'!close(fd)' failed.`OVH? Good luck, youre going to need it.

sufianetouil - January 1, 2017, 9:23 am

(Jan 1, 2017 09:16 AM)semendaemon Wrote: [\[CITE\]](#) OVH? Good luck, youre going to need it. Lol, assuming from your reply, i'll give up no need to waste time

semendaemon - January 1, 2017, 11:40 am

(Jan 1, 2017 10:23 AM)sufianetouil Wrote: [\[CITE\]](#) Lol, assuming from your reply, i'll give up no need

to waste time I mean, if you have some raw skill it could be possible but nothing public will work.

bownz_cash - *June 11, 2017, 2:11 am*

Did you successfully find any working exploit?