

Forum:[Hack Forums](#)

Thread: [jackpot? server rooted.](#)

EbonCipher - April 27, 2015, 6:38 pm

.rooted 2015 kernel! Hikashin!.

sp3ctrum - April 27, 2015, 10:30 pm

Not sure about this one here. How do we know its a 2015 kernel? Can we get a:

Code uname -a

Then this picture is just blurry as can be, and doing a little image analysis shows that there are these strange offset colors coming from your directory listing, and there is no black between the text itself..

[img]http://fotoforensics.com/analysis.php?id=842c0bf50dec78e080fd8236673e09942d94bb2f.111338&fmt=ela[/img]

Also what are you using to connect to that box, very rare I see an ssh client that provides a nice linux color scheme provided like the 'ls' command. I could be wrong, I'm just saying more information and proof would be quite astonishing considering this is a 2015 box, anyone can just throw a bad picture up and claim its a rooted 2015 kernel, get my drift :3 ?

knightserv - April 29, 2015, 9:54 pm

i want more exp please can't tell too and not sure this is for real...

Inkling - April 29, 2015, 9:58 pm

I don't want to make assumptions here, but you said you rooted this how exactly?

Local kernel exploit for a 2015 kernel?

EbonCipher - April 30, 2015, 6:13 am

(Apr 29, 2015 09:58 PM)Inkling Wrote: [\[CITE\]](#) I don't want to make assumptions here, but you said you rooted this how exactly?

Local kernel exploit for a 2015 kernel?

Poc.

Hooded Robin - April 30, 2015, 7:08 am

hostname = exploiter, a root password of 'sss' (cracked it in like 2secs), and magically the terminals now have different color schemes....

if I had to guess this is a picture of some home Ubuntu install you stood up for local testing, congrats I guess...

EbonCipher - April 30, 2015, 7:12 am

(Apr 30, 2015 07:08 AM)Hooded Robin Wrote: [\[CITE\]](#) hostname = exploiter, a root password of 'sss' (cracked it in like 2secs), and magically the terminals now have different color schemes....

if I had to guess this is a picture of some home Ubuntu install you stood up for local testing, congrats I guess...

Okay now that's too hilarious to look at. Let me give you proof that you can't deny, but i don't blame you. gimme a sec. I'll pm you.

Easy987 - April 30, 2015, 8:03 am

How you rooted the server? You founded vuln in the website?

Soulo - May 1, 2015, 4:31 pm

(Apr 27, 2015 10:30 PM)The_Chang Wrote: [\[CITE\]](#) Not sure about this one here. How do we know its a 2015 kernel?

I could be wrong, I'm just saying more information and proof would be quite astonishing considering this is a 2015 box, anyone can just throw a bad picture up and claim its a rooted 2015 kernel, get my drift :3 ?

(Apr 29, 2015 09:58 PM)Inkling Wrote: [\[CITE\]](#) Local kernel exploit for a 2015 kernel?

Lol? Why are you guys acting like Tavis alone hasn't already dropped multiple privilege escalation vulnerabilities that work on default RHEL and Ubuntu installations (that yes, have 2015 kernels)?

EbonCipher - May 1, 2015, 4:56 pm

(May 1, 2015 04:31 PM)Soulo Wrote: [\[CITE\]](#) Lol? Why are you guys acting like Tavis alone hasn't already dropped multiple privilege escalation vulnerabilities that work on default RHEL and Ubuntu installations (that yes, have 2015 kernels)?

That's right!. They have 2015 kernels. ?

SaxyMadaFaka - May 1, 2015, 8:59 pm

This is Apport/Abrt Local Root Exploit <https://www.exploit-db.com/exploits/36746/>

i've rooted 200+ servers with :D works great against ubuntu servers

EbonCipher - May 1, 2015, 9:01 pm

(May 1, 2015 08:59 PM)Skid 1337 Wrote: [\[CITE\]](#) This is Apport/Abrt Local Root Exploit <https://www.exploit-db.com/exploits/36746/>

i've rooted 200+ servers with :D works great against ubuntu servers
yes it does indeed!. I love it!. ?

hikashin - June 15, 2015, 5:47 am

ahah i remember this :) this is not 2015 kernel guys just 2013 unpatched ubuntu ;)