

Forum:[Hack Forums](#)

Thread: [CageFs](#)

slayconsole - March 30, 2017, 3:12 am

Hello All

I bypassed /etc/passwd and get all user with webmail of site but when i try to bypass /home/user/public_html/ i can't can someone help me
thank you

selfhate - March 30, 2017, 11:15 am

it's hard to do this :) i tried myself a lot of time to bypass this ... still didn't find any solution

POD22 - March 30, 2017, 12:49 pm

You aren't going to bypass it. Period.

slayconsole - March 30, 2017, 3:00 pm

Nothing is impossible need just good people to share it here i know someone can bypass it but if look this post please share here

POD22 - March 30, 2017, 5:59 pm

(Mar 30, 2017 03:00 PM)slayconsole Wrote: [\[CITE\]](#) Nothing is impossible need just good people to share it here i know someone can bypass it but if look this post please share here

This is not something to be shared, it's something to be researched. You're still in skid level, trying to use "ready things" to see if it works or not. Good luck, you'll need it. ;)

Also CageFS is a commercial solution (not open source), so it's even hard to find a bypass, and if they get you caught, they'll quickly release a fix for it, ruining all your spent time. So unless it really "worth it", you aren't going to get progress on this...

slayconsole - March 31, 2017, 4:30 am

you can get free trial in cloudlinux.com to understand this shit i'm not i programmer i can't understand this so if u can help me
thank you

POD22 - March 31, 2017, 1:31 pm

(Mar 31, 2017 04:30 AM)slayconsole Wrote: [\[CITE\]](#) you can get free trial in cloudlinux.com to understand this shit i'm not i programmer i can't understand this so if u can help me
thank you

No, I will not help you, because this is not something where someone must help you, this is something you have to waste a few of your years studying. It will require reverse engineering knowledge, exploiting & hacking knowledge in general. If you aren't skilled you aren't going to do this. And no, there isn't anything ready for use, to "run & bam" you get there.

alqtri - April 1, 2017, 11:30 am

try this in video :)

<https://www.youtube.com/watch?v=8G2xQyAFS18>

POD22 - April 1, 2017, 2:41 pm

(Apr 1, 2017 11:30 AM)alqtri Wrote: [\[CITE\]](#) try this in video :)

<https://www.youtube.com/watch?v=8G2xQyAFS18>

Outdated.

a horse - April 1, 2017, 4:47 pm

(Mar 31, 2017 01:31 PM)POD22 Wrote: [\[CITE\]](#) No, I will not help you, because this is not something where someone must help you, this is something you have to waste a few of your years studying. It will require reverse engineering knowledge, exploiting & hacking knowledge in general. If you aren't skilled you aren't going to do this. And no, there isn't anything ready for use, to "run & bam" you get there.this is a good response

scorpoin - July 1, 2017, 3:34 pm

I can tell you look for permissions for example cat /etc/sysctl.conf and look for the sysmlink link and see which guid allowed to do hard/soft symlink. then find the guid in /etc/group

there are other dir as well which work out of cagefs in cpanel.

Regards

Scorpoin