

Forum:[Hack Forums](#)

Thread: [Question on cracking ipv4 and ipv6 passwords](#)

Dankarino - September 18, 2016, 3:54 pm

So I am really confused if you can crack a ipv6 computr password. So if anyone can just let me know whats the diffrence between ipv4 and ipv6. Thanks

Fantom4242 - September 18, 2016, 3:55 pm

This thread is the best thing I've seen in awhile

M5DD - September 18, 2016, 4:16 pm

(Sep 18, 2016 03:55 PM)Fantom4242 Wrote: [\[CITE\]](#) This thread is the best thing I've seen in awhile
Agreed

Armada - September 20, 2016, 2:38 pm

You can not crack passwords with just a IPv4/IPv6... There is no passwords in an IP# ???

Tough Luck - September 20, 2016, 2:42 pm

(Sep 18, 2016 03:54 PM)Dankarino Wrote: [\[CITE\]](#) So I am really confused if you can crack a ipv6 computr password. So if anyone can just let me know whats the diffrence between ipv4 and ipv6. Thanks

ipv6 computr password much stronger than ipv4.

?

Fantom4242 - September 20, 2016, 6:03 pm

(Sep 20, 2016 02:38 PM)Armada Wrote: [\[CITE\]](#) You can not crack passwords with just a IPv4/IPv6... There is no passwords in an IP# ???

(Sep 20, 2016 02:42 PM)TheSocialEngineer Wrote: [\[CITE\]](#) ipv6 computr password much stronger than ipv4.

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He's a troll

Comic Books - September 20, 2016, 6:11 pm

Easy to crack both you just have to delete the system 32 folder on your hard drive. After that the process practically does itself

thegentlad27 - September 20, 2016, 9:19 pm

(Sep 18, 2016 03:54 PM)Dankarino Wrote: [\[CITE\]](#) So I am really confused if you can crack a ipv6 computr password. So if anyone can just let me know whats the diffrence between ipv4 and ipv6. Thanks

[Video: <https://youtu.be/wsO-Td0hqXo>]

[Video: <https://youtu.be/JjFF7c8g3E4>]

MrCrazyheat - September 20, 2016, 10:42 pm

(Sep 18, 2016 03:54 PM)Dankarino Wrote: [\[CITE\]](#) So I am really confused if you can crack a ipv6 computr password. So if anyone can just let me know whats the diffrence between ipv4 and ipv6.

Thanks

Ok, unlike many people here, I will be honest with you. IPv4 is an internet protocol address, which means that that IP you have is basically your identification on the internet. This changes when you get on different networks. An IPv4 address looks something like this: 192.168.1.1 . This is a local network address. Anything that starts with 192.168, is a local network address. Your public address will look like this: 124.54.3.242.

An IPv6 address looks like this: 2001:db8:85a3::8a2e:370:7334 . It is better than IPv4, but many people don't use it because the general public doesn't care, they just want internet.

Now, I am going to ignore the clearly false age displayed on your account, and you have a nice day.

derekalex - September 21, 2016, 10:03 am

This post should be nominated for the best post of the year.