

Forum:[Hack Forums](#)

Thread: [Error with scapy scripts](#)

ThinWhiteDuke - December 28, 2020, 5:41 am

Hope someone can help me here, I'm getting the same TypeError: 'IP' object is not callable error with 2 different scapy scripts

The first script I'm sending packet to my router:

```
sr(IP(dst="192.168.1.254")/TCP(dport=[21,22,23,80]))
```

```
-----  
TypeError                                Traceback (most recent call last)  
<ipython-input-50-42d44e8df85e> in <module>()  
----> 1 sr(IP(dst="192.168.1.254")/TCP(dport=[21,22,23,80]))  
TypeError: 'IP' object is not callable
```

The second script I'm sending packet to a domain:

```
a,b =sr(IP(dst="www.danscourses.com")/TCP(sport=[RandShort()*10]))
```

```
-----  
TypeError                                Traceback (most recent call last)  
<ipython-input-60-84b1eab0d90c> in <module>()  
----> 1 a,b =sr(IP(dst="www.danscourses.com")/TCP(sport=[RandShort()*10]))  
TypeError: 'IP' object is not callable
```

Am I getting these errors I'm using a usb live persistence and not an Ethernet ?

Thanks the Duke

2xTheTap115 - January 6, 2021, 4:37 am

[Stackoverflow](#)

Hope this fixes your problem?

And by the way, bro, it took me 1 minutes to find this information, it seems to me that if you wanted to find it, you would find it faster??

ThinWhiteDuke - January 6, 2021, 9:15 am

(Jan 6, 2021 05:37 AM)2xTheTap115 Wrote: [\[CITE\]](#) [Stackoverflow](#)

Hope this fixes your problem?

And by the way, bro, it took me 1 minutes to find this information, it seems to me that if you wanted to find it, you would find it faster??

I actually found that same stackoverflow article myself about 2 days ago and tried to delete this thread but couldn't find how to do it, Thanks for your reply anyway ?

2xTheTap115 - January 6, 2021, 9:17 am

(Jan 6, 2021 10:15 AM)ThinWhiteDuke Wrote: [\[CITE\]](#) I actually found that same stackoverflow article myself about 2 days ago and tried to delete this thread but couldn't find how to do it, Thanks for your reply anyway ?

Well that's cool, no problem bro??

