

Instructions Resources



```
[attacker@parrot] -[~]
└─ $ traceroute www.certifiedhacker.com
traceroute to www.certifiedhacker.com (162.241.216.11), 30 hops max, 60 byte packets
 1  10.10.1.2 (10.10.1.2)  0.770 ms  1.198 ms  0.595 ms
 2  172.18.0.1 (172.18.0.1)  1.071 ms  1.496 ms  0.964 ms
 3  192.168.0.1 (192.168.0.1)  1.602 ms  1.549 ms  1.497 ms
 4  103.186.82.26 (103.186.82.26)  2.924 ms  2.858 ms  1.340 ms
 5  103.186.82.3 (103.186.82.3)  1.715 ms  1.663 ms  1.611 ms
 6  gi0-1-1-15.rcr21.iad01.atlas.cogentco.com (38.104.207.233)  2.818 ms  2.204 ms  2.118 ms
 7  be2956.ccr41.iad02.atlas.cogentco.com (154.54.30.193)  3.210 ms  2.744 ms  2.690 ms
 8  telia.iad02.atlas.cogentco.com (154.54.12.62)  2.452 ms  2.399 ms  2.533 ms
 9  rest-bb1-link.ip.twelve99.net (62.115.123.122)  2.881 ms ash-bb2-link.ip.twelve99.net (62.115.123.124)  2.244 ms rest-bb1-link.ip.twelve99.net (62.115.138.191)  2.449 ms
10  nyk-bb1-link.ip.twelve99.net (62.115.141.245)  8.720 ms nyk-bb2-link.ip.twelve99.net (62.115.136.200)  8.889 ms  8.821 ms
11  palo-b24-link.ip.twelve99.net (62.115.138.117)  77.193 ms  77.141 ms palo-b24-link.ip.twelve99.net (62.115.138.111)  76.999 ms
12  salt-b2-link.ip.twelve99.net (62.115.140.53)  90.856 ms  90.602 ms  91.834 ms
13  newfoldigital-ic-380138.ip.twelve99-cust.net (80.239.167.103)  106.769 ms  106.653 ms  106.602 ms
14  69-195-64-105.unifiedlayer.com (69.195.64.105)  92.872 ms 69-195-64-103.unifiedlayer.com (69.195.64.103)  91.532 ms 69-195-64-105.unifiedlayer.com (69.195.64.105)  93.167 ms
15  po99.prv-leaf1a.net.unifiedlayer.com (162.144.240.127)  92.946 ms po97.prv-leaf1a.net.unifiedlayer.com (162.144.240.123)  92.881 ms po99.prv-leaf1b.net.unifiedlayer.com (162.144.240.135)  93.126 ms
16  box5331.bluehost.com (162.241.216.11)  93.016 ms  92.995 ms  92.402 ms
[attacker@parrot] -[~]
```

Menu traceroute www.certifiedhacker.com

- 7. This concludes the demonstration of performing network tracerouting using the Windows and Linux machines.
- 8. You can also use other traceroute tools such as **PingPlotter** (<https://www.pingplotter.com/>), **Traceroute NG** (<https://www.solarwinds.com>), etc. to extract additional network information of the target organization.
- 9. Close all open windows and document all acquired information.

Question 2.6.1.1

Perform network tracerouting using traceroute command on the Parrot machine for the www.certifiedhacker.com domain. Enter the IP address of the target domain.

Score



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24 Minutes Remaining