



Rocky Enterprise Linux 9.2 Manual Pages on command 'traceroute6.iputils.8'

C:\>man traceroute6.iputils.8

TRACEROUTE6(8) iputils TRACEROUTE6(8)

NAME

traceroute6 - traces path to a network host

SYNOPSIS

```
traceroute6 [-dnrvV] [-i interface] [-m max_ttl] [-p port] [-q max_probes]
             [-s source] [-w wait time] {destination} [size]
```

DESCRIPTION

Description can be found in traceroute(8), all the references to IP replaced to IPv6. It is needless to copy the description from there.

SEE ALSO

traceroute(8), tracepath(8), ping(8).

HISTORY

This program has long history. Author of traceroute is Van Jacobson and it first appeared in 1988. This clone is based on a port of traceroute to IPv6 published in NRL IPv6 distribution in 1996. In turn, it was ported to Linux by Pedro Roque. After this it was kept in sync by Alexey Kuznetsov <kuznet@ms2.inr.ac.ru>. And eventually entered iputils package.

SECURITY

traceroute6 requires CAP_NET_RAW capability to be executed. It is safe to be used as set-uid root.

AVAILABILITY

traceroute6 is part of iputils package.

iputils s20190709

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