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usage: nc [-46CDdFhklNnrStUuvZz] [-I length] [-i interval] [-M ttl]
          [-m minttl] [-O length] [-P proxy_username] [-p source_port]
          [-q seconds] [-s sourceaddr] [-T keyword] [-V rtable] [-W recvlimit]
          [-w timeout] [-X proxy_protocol] [-x proxy_address[:port]]
          [destination] [port]
     Command Summary:
          -4             Use IPv4
          -6             Use IPv6
          -b             Allow broadcast
          -C             Send CRLF as line-ending
          -D             Enable the debug socket option
          -d             Detach from stdin
          -F             Pass socket fd
          -h             This help text
          -I length   TCP receive buffer length
          -i interval Delay interval for lines sent, ports scanned
          -k             Keep inbound sockets open for multiple connects
          -l             Listen mode, for inbound connects
          -M ttl         Outgoing TTL / Hop Limit
          -m minttl Minimum incoming TTL / Hop Limit
          -N             Shutdown the network socket after EOF on stdin
          -n             Suppress name/port resolutions
          -O length TCP send buffer length
          -P proxyuser    Username for proxy authentication
          -p port         Specify local port for remote connects
          -q secs         quit after EOF on stdin and delay of secs
          -r             Randomize remote ports
          -S             Enable the TCP MD5 signature option
          -s sourceaddr  Local source address
          -T keyword     TOS value
          -t             Answer TELNET negotiation
          -U             Use UNIX domain socket
          -u             UDP mode
          -V rtable  Specify alternate routing table
          -v             Verbose
          -W recvlimit    Terminate after receiving a number of packets
          -w timeout      Timeout for connects and final net reads
          -X proto   Proxy protocol: "4", "5" (SOCKS) or "connect"
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-x addr[:port]   Specify proxy address and port

-Z   DCCP mode

-z   Zero-I/O mode [used for scanning]

Port numbers can be individual or ranges: lo-hi [inclusive]