NAME
       netplan−try − try a configuration, optionally rolling it back

SYNOPSIS
       netplan [–debug] **try** −h | –help

       netplan [–debug] **try** [–config−file *CONFIG_FILE*] [–timeout *TIMEOUT*]

DESCRIPTION
       netplan try takes a **netplan**(5) configuration, applies it, and automatically rolls it back if the user does not
       confirm the configuration within a time limit.

       This may be especially useful on remote systems, to prevent an administrator being permanently locked out
       of systems in the case of a network configuration error.

OPTIONS
       −h, –help
              Print basic help.

       –debug Print debugging output during the process.

       –config−file *CONFIG_FILE*
              In addition to the usual configuration, apply *CONFIG_FILE*. It must be a YAML file in the **net-
              plan**(5) format.

       –timeout *TIMEOUT*
              Wait for *TIMEOUT* seconds before reverting. Defaults to 120 seconds. Note that some network
              configurations (such as STP) may take over a minute to settle.

KNOWN ISSUES
       netplan try uses similar procedures to **netplan apply**, so some of the same caveats apply around virtual de-
       vices.

       There are also some known bugs: if **netplan try** times out or is cancelled, make sure to verify if the net-
       work configuration has in fact been reverted.

       As with **netplan apply**, a reboot should fix any issues. However, be sure to verify that the config on disk is
       in the state you expect before rebooting!

SEE ALSO
       netplan(5), **netplan−generate**(8), **netplan−apply**(8)

AUTHORS
       Daniel Axtens (<daniel.axtens@canonical.com>).