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Rocky Enterprise Linux 9.2 Manual Pages on command 'teamdctl.8'

$ man teamdctl.8

TEAMDCTL(8)   teamd control   TEAMDCTL(8)

NAME

　　teamdctl ? team daemon control tool

SYNOPSIS

　　teamdctl [options] team_device command [command_args...]

　　teamdctl -h

DESCRIPTION

　　teamdctl is a tool that allows a user to interact with a running teamd

　　instance. It defaults to using Unix Domain Sockets, but will fall back

　　to using the D-Bus API, to ensure reliable operation in all environ?

　　ments.

OPTIONS

　　-h, --help

　　　　Print help text to console and exit.

　　-v, --verbosity

　　　　Increase output verbosity.

　　-o, --oneline

　　　　Force output to one line if possible.

-D, --force-dbus

    Force to use D-Bus interface.

-Z address, --force-zmq address

    Force to use ZMQ interface. Possible address formats are

    "tcp://ip:port", "ipc://path" and others. Detailed description

    of ZMQ library is in page http://zguide.zeromq.org/page:all.

-U, --force-usock

    Force to use UNIX domain socket interface. This is the default

    behavior.

COMMAND

    config dump

        Dumps teamd JSON config.

    config dump noports

        Dumps teamd JSON configuration without "ports" section included.

    config dump actual

        Dumps teamd actual JSON configuration. It includes ports which

        are currently present.

    state dump | state

        Dumps teamd JSON state document.

    state view

        Prints out state of teamd parsed from JSON state document.

    state item get state_item_path

        Finds state item in JSON state document and returns its value.

        If PORTIFNAME in state_item_path has any sensitive character,

        use double quotation marks to escape it, like:

        ports."eth1.1".link_watches.up. To process state_item_path of

        'state item set' is the same as here.

    state item set state_item_path value

        Finds state item in JSON state document and sets its value by

        value parameter. This is available only for a limited number of

        paths:

        setup.debug_level ? User can set debug level. Higher level is

        more verbose.

ports.PORTIFNAME.runner.aggregator.selected ? This is available
for lacp runner. User can manually select the aggregator.

runner.active_port ? This is available for activebackup runner.
User can manually select the active port.

port add portdev

    Takes port device name as argument. Adds port device into team.

port remove portdev

    Takes port device name as argument. Removes port device from
team.

port present portdev

    Takes port device name as argument. Checks if the port device is
present in team.

port config update portdev portconfig-string

    Takes port device name as the first argument and JSON format
configuration string as the second argument. Updates port device
configuration.

port config dump portdev

    Takes port device name as the first argument. Dumps port device
JSON configuration to standard output.

SEE ALSO

teamd(8), teamnl(8), teamd.conf(5)

AUTHOR

Jiri Pirko is the original author and current maintainer of libteam.

libteam   2013-05-24   TEAMDCTL(8)