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Rocky Enterprise Linux 9.2 Manual Pages on command 'tc-connmark.8'

\$ man tc-connmark.8

Connmark retriever action in tc(8) Linux Connmark retriever action in tc(8)

NAME

connmark - netfilter connmark retriever action

SYNOPSIS

tc ... action connmark [zone u16_zone_index] [CONTROL] [index u32_index]

CONTROL := { reclassify | pipe | drop | continue | ok }

DESCRIPTION

The connmark action is used to restore the connection's mark value into the packet's fw?

mark.

OPTIONS

zone u16_zone_index

Specify the conntrack zone when doing conntrack lookups for packets. u16_zone_index is a 16bit unsigned decimal value.

CONTROL

How to continue after executing this action.

reclassify

Restarts classification by jumping back to the first filter attached to this action's parent.

pipe Continue with the next action, this is the default.

drop

shot Packet will be dropped without running further actions.

continue

Continue classification with next filter in line.

pass Return to calling qdisc for packet processing. This ends the classification process.

index u32_index

Specify an index for this action in order to being able to identify it in later commands. u32_index is a 32bit unsigned decimal value.

SEE ALSO

[tc\(8\)](#)

[iproute2](#)

11 Jan 2016 Connmark retriever action in [tc\(8\)](#)