

OPTIONS

- h Print out a help summary.
- e Test to see if the interface exists, exit nonzero if it does not.
- p Prints out the whole configuration of the interface.
- pe Prints "yes" or "no" if the interface exists or not.
- pa Prints the IPv4 address of the interface.
- pn Prints the netmask of the interface.
- pN Prints the network address of the interface.
- pb Prints the broadcast address of the interface.
- pm Prints the MTU of the interface.

Following options are Linux only.

- ph Prints the hardware address of the interface.
- pf Prints the flags of the interface.
- si Prints out all the input statistics of the interface.
- sip Prints the number of input packets.
- sib Prints the number of input bytes.
- sie Prints the number of input errors.
- sid Prints the number of dropped input packets.
- sif Prints the number of input fifo overruns.
- sic Print the number of compressed input packets.
- sim Prints the number of input multicast packets.
- so Prints out all the output statistics of the interface.
- sop Prints the number of output packets.
- sob Prints the number of output bytes.
- soe Prints the number of output errors.
- sod Prints the number of dropped output packets.
- sof Prints the number of output fifo overruns.
- sox Print the number of output collisions.

-soc Prints the number of output carrier losses.

-som Prints the number of output multicast packets.

-bips Prints the number of bytes of incoming traffic measured in one second.

-bops Prints the number of bytes of outgoing traffic measured in one second.