Manual: IPv6/Firewall/Filter

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Summary

Sub-menu: /ipv6 firewall filter

Properties

Property Description

action (accept | add-dst-to-address-list | ...; Default: accept)

Action to take if packet is matched by the rule:

- accept Accept the packet. It is not passed to the next firewall rule.
- add-dst-to-address-list Add destination address to address list specified by address-list parameter
- add-src-to-address-list Add source address to address list specified by address-list parameter
- drop -Silently drop the packet.
- jump Jump to the user defined chain specified by the value of jump-target parameter

- log Add a message to the system log containing following data: in-interface, out-interface, src-mac, protocol, src-ip:port->dst-ip:port and length of the packet. After packet is matched it is passed to the next rule in the list, similar as passthrough
- passthrough Ignore this rule and go to next one (useful for statistics).
- reject Drop the packet and send an ICMP reject message
- return Passes control back to the chain from where the jump took place.

```
address-list (; Default: )
time (; Default: )
```

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