

VRRP for IPv6 Configuration Hierarchy

To configure VRRP for IPv6, include the following statements:

```
vrrp-inet6-group group-id {
  (accept-data | no-accept-data);
  fast-interval milliseconds;
  inet6-advertise-interval seconds;
  (preempt | no-preempt) {
    hold-time seconds;
  }
  priority number;
  track {
    interface interface-name {
      bandwidth-threshold bits-per-second priority-cost priority;
      priority-cost priority;
    }
    priority-hold-time seconds;
    route prefix/prefix-length routing-instance instance-name priority-cost priority;
  }
  virtual-inet6-address [ addresses ];
  virtual-link-local-address ipv6-address;
}
```

You can include these statements at the following hierarchy levels:

- [edit interfaces *interface-name* unit *logical-unit-number* family inet6 address *address*]
- [edit logical-systems *logical-system-name* interfaces *interface-name* unit *logical-unit-number* family inet6 address *address*]

- Related Topics**
- Understanding VRRP
 - VRRP Configuration Hierarchy
 - Example: Configuring VRRP for IPv6

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