

set protocols ospf6 area virtual-link router-dead-interval

User can configure the waiting interval time before virtual link OSPF interface considering a neighbor dead.

Command Syntax

set protocols ospf6 vrf *<vrf-name>* **area** *<area-id>* **virtual-link** *<router-id>* **router-dead-interval** *<time>*

Parameter

- *<vrf-name>* Optional. Specifies a VRF name. The value is a string. It's a user-defined VRF set by the command **set ip vrf** *<vrf-name>* [**description** *<string>*].

Note that: The configuration is in the default VRF if not explicitly bound to any VRF.

- *<area-id>* The OSPF area to which the attached network belongs.
- *<router-id>* A unique 32-bit identifier within this AS.
- *<time>* The neighbor router dead interval range 1-4294967295.

Example

- This example configures the waiting interval time 20 seconds before virtual link OSPF interface considering a neighbor dead.

```
admin@XorPlus# set protocols ospf6 area 0.0.0.0 virtual-link 4.4.4.4 router-dead-interval 20
admin@XorPlus# commit
```