

set protocols ospf6 area interface link-type

To configure the OSPFv3 network type for an interface, use the **set protocols ospf6 area interface link-type** command in L2/L3 configuration mode.

Command Syntax

```
set protocols ospf6 vrf vrf-name area area-id interface interface-name link-type { broadcast | p2m | p2p }
```

Parameters

<i>vrf-name</i>	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.
<i>area-id</i>	OSPFv3 area identifier for the area to which the interface belongs.
<i>interface-name</i>	Interface name.
broadcast	Broadcast.
p2m	Point-to-multipoint.
p2p	Point-to-point.

Examples

The following example configures the OSPFv3 network type to point-to-point:

```
admin@Switch# set protocols ospf6 area 0.0.0.0 interface vlan2 link-type p2p
```