

# set protocols ovbdb controller <controller-name> address

User can configure ovbdb vtep to establish an active OVSDDB tcp/ssl connection to a controller .

## Command Syntax

```
set protocols ovbdb controller <controller-name> address <ip-addr>
```

```
delete protocols ovbdb controller <controller-name> address
```

## Parameter

- *<controller-name>* controller name.
- *<ip-address>* Specifies the destination IPv4/IPv6 address for the tcp/ssl connection.

## Example

- This example demonstrates how to configure a tcp/ssl connection to port 6632 at 10.10.50.220.

```
admin@XorPlus# set protocols ovbdb controller c1 address 10.10.50.220
admin@XorPlus# commit
```