

```
        admin-state enable
        port-id 1/x1/1/m1/1
    }
}
```

Example: Port configured as a PXC (classic CLI)

```
A:node-2>config>port-xc# info
-----
    pxc 1 create
        port 1/x1/1/m1/1
        no shutdown
    exit
    pxc 2 create
        shutdown
        port 1/x1/1/m1/1
    exit
    pxc 3 create
        shutdown
        port 1/x1/1/m1/1
    exit
exit
```

The loopback created in the MAC chip does not have an administrative state, but the port created on top of it does have an administrative state.

6.5 PXC sub-ports

[Figure 22: Two cross-connected external ports versus a single cross-connect](#) displays the benefit of PXC sub-ports on top of the cross-connect, which is analogous to two distinct faceplate ports that are connected by a fiber cable.