

How to check whether the VLAN configuration on the two peer-link ports are consistent?

Any MLAG VLAN and non-MLAG VLAN traffic MUST be allowed on MLAG peer-link. Therefore, the VLAN configurations of the peer-link ports on both ends must be consistent. Run the **run show vlans** command on the MLAG peer devices to check the VLANs of the peer-link port.

For example,

```
admin@XorPlus# run show vlans
```

```
VlanID Tag Interfaces
```

```
-----
```

```
1 untagged ge-1/1/2, ge-1/1/3, ge-1/1/4, ge-1/1/5, ge-1/1/6
```

```
ge-1/1/7, ge-1/1/8, ge-1/1/9, ge-1/1/10, ge-1/1/11
```

```
ge-1/1/12, ge-1/1/13, ge-1/1/14, ge-1/1/15, ge-1/1/16
```

```
ge-1/1/17, ge-1/1/18, ge-1/1/19, ge-1/1/20, ge-1/1/21
```

```
ge-1/1/22, ge-1/1/23, ge-1/1/24, ge-1/1/25, ge-1/1/26
```

```
ge-1/1/27, ge-1/1/28, ge-1/1/29, ge-1/1/30, ge-1/1/31
```

```
ge-1/1/32, ge-1/1/33, ge-1/1/34, ge-1/1/35, ge-1/1/36
```

```
ge-1/1/37, ge-1/1/38, ge-1/1/39, ge-1/1/40, ge-1/1/41
```

```
ge-1/1/42, ge-1/1/43, ge-1/1/44, ge-1/1/45, ge-1/1/46
```

```
ge-1/1/47, ge-1/1/48, te-1/1/49, te-1/1/50, te-1/1/51
```

```
te-1/1/52
```

```
tagged
```

```
10 untagged ge-1/1/1
```

```
tagged
```