



## 两个Brocade交换机具有"主体交换机"角色

[https://kb-cn-stage.netapp.com/on-prem/Switches/Brocade-KBs/Two\\_Brocade\\_Switches\\_Have\\_Princip...](https://kb-cn-stage.netapp.com/on-prem/Switches/Brocade-KBs/Two_Brocade_Switches_Have_Princip...)

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### 适用场景

- Brocade Fabric OS (FOS)
- Brocade SAN交换机
- 交换机间链路(ISL)

### 问题描述

- 连接到同一存储的两个交换机具有 `switchRole: Principal` :

```
switchshow      :  
switchName: switch1  
switchType: 170.0  
switchState:    Online  
switchMode: Native  
switchRole: Principal
```

```
switchshow      :
```

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```
switchName: EZL1910S0HF
switchType: 170.0
switchState: Online
switchMode: Native
switchRole: Principal
```

- 这些交换机位于不同的网络结构中、每个网络结构一个：

```
fabricshow      :
Switch ID  Worldwide Name      Enet IP Addr  FC IP Addr  Name
-----
1: fffc01  10:00:d8:1f:cc:12:34:56  192.168.1.56  0.0.0.0    >"switch1"
```

```
fabricshow      :
Switch ID  Worldwide Name      Enet IP Addr  FC IP Addr  Name
-----
1: fffc01  10:00:d8:1f:cc:23:45:67  192.168.1.57  0.0.0.0    >"switch2"
```

- 预期会有一个主/Principal 和一个二级/Subordinate 交换机。