

## VTP not working

You're a network engineer and your task is to configure Switches to use VTP protocol. However the Server Switch is not passing the configuration to the client Switch, what could be the issue?

### Server Switch

```
VTP Version : 2
Configuration Revision : 0
Maximum VLANs supported locally : 255
Number of existing VLANs : 5
VTP Operating Mode : Server
VTP Domain Name :
VTP Pruning Mode : Disabled
VTP V2 Mode : Disabled
VTP Traps Generation : Disabled
MD5 digest : 0x7D 0x5A 0xA6
0x0E 0x9A 0x72 0xA0 0x3A
Configuration last modified by 0.0.0.0 at 0-0-00
00:00:00
Local updater ID is 0.0.0.0 (no valid interface
found)
```

### Client Switch

```
VTP Version : 2
Configuration Revision : 0
Maximum VLANs supported locally : 255
Number of existing VLANs : 5
VTP Operating Mode : Client
VTP Domain Name : ALURA
VTP Pruning Mode : Disabled
VTP V2 Mode : Disabled
VTP Traps Generation : Disabled
MD5 digest : 0xBC 0x71 0x1B
0x3C 0x2C 0x44 0xB8 0x12
Configuration last modified by 0.0.0.0 at 0-0-00
00:00:00
```

Selecione uma alternativa

- A** The issue could be that the Server Switch and Client Switch are configured in different domains
- B** The issue could be the speed configured on the ports connecting the Switch. probably one Switch is configured to transmit at 10 Mbps and the other 100 Mbps
- C** The issue could be the ports connecting the Switch which must be configured as an access port
- D** The issue could be the duplex on the ports. One port could be configured in Half duplex and the other port can be configured in Full duplex