

LS1

```
VTP Version capable      : 1 to 3
VTP version running      : 3
VTP Domain Name          : SEXTON1
VTP Pruning Mode         : Disabled
VTP Traps Generation     : Disabled
Device ID                : aabb.cc80.0b00
```

Feature VLAN:

```
VTP Operating Mode       : Server
Number of existing VLANs : 16
Number of existing extended VLANs : 3
Maximum VLANs supported locally : 4096
Configuration Revision   : 1
Primary ID               : aabb.cc80.0c00
Primary Description      : LS1
MD5 digest               : 0xA2 0x5F 0xFF 0xCF 0xA0 0xBA 0xCA 0x06
                        : 0x53 0x19 0x26 0x6C 0xBE 0x97 0xF0 0x97
```

LS2

```
VTP Version capable      : 1 to 3
VTP version running      : 3
VTP Domain Name          : SEXTON1
VTP Pruning Mode         : Disabled
VTP Traps Generation     : Disabled
Device ID                : aabb.cc80.0c00
```

Feature VLAN:

```
VTP Operating Mode       : Server
Number of existing VLANs : 16
Number of existing extended VLANs : 3
Maximum VLANs supported locally : 4096
Configuration Revision   : 1
Primary ID               : aabb.cc80.0c00
Primary Description      : LS1
MD5 digest               : 0xA2 0x5F 0xFF 0xCF 0xA0 0xBA 0xCA 0x06
                        : 0x53 0x19 0x26 0x6C 0xBE 0x97 0xF0 0x97
```

LS1 VTP devices in it domain when both layer 3 switches are HSRP active (LS1 & LS2)

Retrieving information from the VTP domain. Waiting for 5 seconds.

VTP Feature	Conf	Revision	Primary Server	Device ID	Device Description
VLAN	No	1	aabb.cc80.0c00	aabb.cc80.0100	S1
VLAN	No	1	aabb.cc80.0c00	aabb.cc80.0200	S2
VLAN	No	1	aabb.cc80.0c00	aabb.cc80.0300	S3
VLAN	No	1	aabb.cc80.0c00	aabb.cc80.0400	S4
VLAN	No	1	aabb.cc80.0c00	aabb.cc80.0500	S5
VLAN	No	1	aabb.cc80.0c00	aabb.cc80.0600	S6
VLAN	No	1	aabb.cc80.0c00	aabb.cc80.0700	S7
VLAN	No	1	aabb.cc80.0c00=aabb.cc80.0c00		LS2

LS2 VTP devices in it domain when both layer 3 switches are HSRP active (LS1 & LS2)

Retrieving information from the VTP domain. Waiting for 5 seconds.

VTP Feature	Conf	Revision	Primary Server	Device ID	Device Description
VLAN	No	1	aabb.cc80.0c00	aabb.cc80.0100	S1
VLAN	No	1	aabb.cc80.0c00	aabb.cc80.0200	S2
VLAN	No	1	aabb.cc80.0c00	aabb.cc80.0300	S3
VLAN	No	1	aabb.cc80.0c00	aabb.cc80.0400	S4
VLAN	No	1	aabb.cc80.0c00	aabb.cc80.0500	S5
VLAN	No	1	aabb.cc80.0c00	aabb.cc80.0600	S6
VLAN	No	1	aabb.cc80.0c00	aabb.cc80.0700	S7
VLAN	No	1	aabb.cc80.0c00	aabb.cc80.0b00	LS1