

Configuring VTP		Create VLAN		LACP	
vtp domain CCNA	set vtp domain	vlan 10	create vlan 10	switchport mode	set the switchport mode to trunk
vtp mode server	set vtp mode	name Red	name it "Red"	switchpor trunk	set the switchport trunk native vlan 99 to native vlan 99
vtp password cisco	set vtp password	show vlan brief	confirm vlan config	channel-group 2	set the channel-group 2 mode to active/pa-
Configuring DTP		EtherChannel PAgP			
interface f0/1	select an interface	interface range	select an interface range	mode active/pa-	ssive
switchport mode	set switchport mode	f0/3 - 4		2	mode to active/pa-
dynamic desirable	(to dynamic desirable)	channel-group 1	set the channel-group 1 mode to desira-	ssive	ble/auto
switchport mode	set switchport mode	mode desira-	ble/auto	2	mode to active/pa-
trunk	(to trunk)	no shut	bring interfaces up	1	ble/auto
switchport mode	set switchport mode to	show run	verify interface config-	1	uration
access	access	interface f0/3	uration	2	mode to active/pa-
switchport access	set switchport access	show interfaces	verify configuration	1	ble/auto
vlan 10	to vlan 10	f0/3 switchport		2	mode to active/pa-
show interfaces	verify trunking link	show etherc-	verify etherchannel	1	ble/auto
trunk		hannel summary	config	2	mode to active/pa-



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Published 12th November, 2019.

Last updated 12th November, 2019.

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