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Teacher's Signature:

Switch1 Physical Config CD Attributes Physical Corfig [CC] Attributes IOS Command Line Interface IOS Command Line Interface Switch (config-if) #exit
Switch (config) #exit
Switch#
%SYS-S-CONFIG_I: Configured from console by console Switch(config-lf) Fexit
Dwitch(config) Fexit
SwitchB
ASTD-S-CONFIG I: Configured from console by console Switch#sh
Switch#show vl
Switch#show vlan bri
Switch#show vlan brief Switch#ehow vlam bri Switch#ehow vlam brief VLAN Name Status Forts ective Fe0/5. Fa0/6, fa0/7, Fa0/8
Fa0/6. Fa0/6, Fa0/1. Fa0/1. Fa0/12
Fa0/17, Fa0/14, Fa0/15. Fa0/14
Fa0/17, Fa0/15, Fa0/15, Fa0/16
Fa0/17, Fa0/15, Fa0/17, Fa0/10
active
fa0/1
active
fa0/1
active
fa0/1
active
fa0/1
active
fa0/1 VLAM Name default active Fa0/4, Fe0/5, Fa0/6, Fa0/7
Fa0/6, Fa0/9, Fa0/10, Fa0/11
Fa0/12, Fa0/13, Fa0/14, Fa0/15
Fa0/16, Fa0/17, Fa0/16, Fa0/15
Fa0/20, Fa0/21, Fa0/22, Fa0/23
Fa0/23
active Fa0/2
active Fa0/2
active Fa0/2
active Fa0/2 l default To CC active Each 10T active Each 10T active Each 10T active Each 1003 Token-Inng-default active 1003 token-Inng-default active 1005 trmet-default active Bwitcheah Switcheah Innerfaces trusk Port Mode Encapsulation Status Fa0/3 cn 802.1q trunking Native vien Viens allowed on trunk 1-1605 Fort Fa0/8 Vlans allowed on trunk 1-1005 Vians allowed and active in management domain 1,10,20,100 Port Fa0/3 Post Fa0/3 Vians in spanning tree forwarding state and not pruned 1,10,20,100 Port Fa0/3 Vlans in spanning tree forwarding state and not prim Switch#

	Date
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c	Declare IP address on the DFCP management
	Declare IP address on the DFCP management lab of the Server like on the picture below given in lab manual.
	New to make this server as DHCP
	Server we need to enable DHCP
	Service on the Server to do so
	OHCP in which fill the entries
	DHCP in which file the entries as your requirments and turn on DHCP Server by choosing the ON option from it.
	Cerver by cheosing the ON option
	Jon 11.
-	Config DHCP from Terminal:
	La config t
	Router (config.) # interface gig o/o
	Router (config.) # interface gig 0/0 Router (config.if) # help Router (config.if) # ip helper - address 172.168.1
	The state of the s
	Similar Step for gig 0/1 and gig 0/2
	New, check DHCP is nearling or not
	Now, do the configuration for OSPF souting for dividing the area
	souting for dividing the area
-	Configuration for OSPF
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