

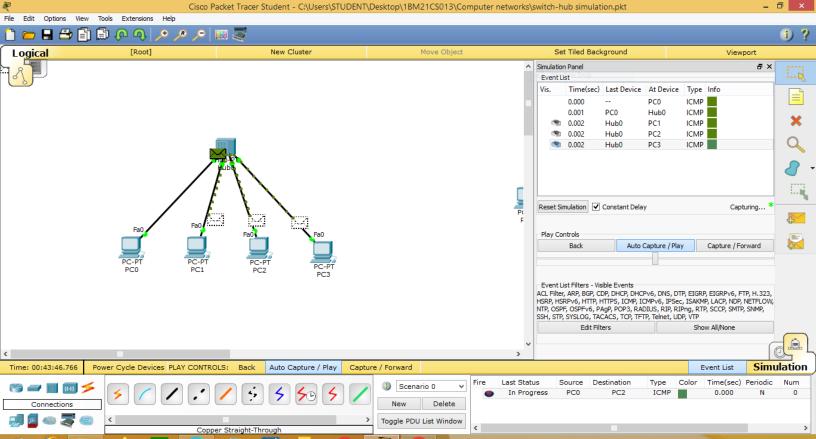
	(Data: Page:
	Pancedure sfor hub:
•	Select a hub from the bottom toolbar.
• 4	into the price of the mand insert them
•	into the logical interface
•	Add IP Address for each of them.
	Internections, copper straight - Through is used To connect the hub and the generic
best	PC-PT.
	Simple PDU's are added to the source and
	to the destination.
. 1904	and the isimulation is istarted.
. 110	Henaly an acknowledgement is recived by then
	Hore Raphtime
h din	PC > ping 10.0.0.3
	Punging 10.0.0.3 with 32 bytes of data.
	Reply from 10.0.0.3: bytes = 32 time = 0 ms TIL
	Reply from 10.0.0.3: bytes= 32 time = 0 ms TTL=128
	Reply from 1080,0,3: bytes=32 time=0ms TTL=128
· whi	Reply from 10.0.0.3: bytes=32 time=0ms TTL=128
	Pung statistics for 10.0. 5.3:
	Packets: sent=, 4 Recieved = 4, Lost=0 (0% loss)
Tion	Approximate round trup times in milli-se conds:
	Minimum = 0 ms, Maximum = 0 ms, Average = 0 ms
	2 - Initia)
	PC>.
	Parket that I be commonwell to the 1 409
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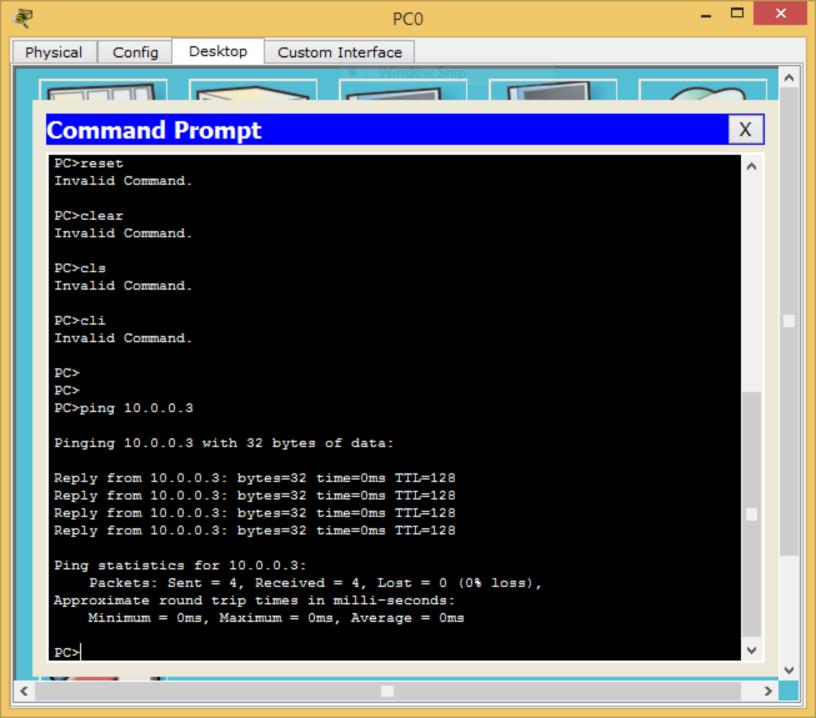
Packetive for united.  Convider a generic subject.  Place upto 10 igeneric PT-PC's con the logical interface.  Add an IP address for each of them.  connect the PT-PC's to the swelch wing copper straight-through.  Simple PDV's are added the source and to the destination devices.  In the destination devices.  In the destination devices.  In initially broadcasts, after it identifies which made it must used the information.  So its unicasted.  Finally an acknolodgement is send recived by the made!  Reapert timed ad.  Ping it at rifles for 10.0.0.11:  Packets: Simil = 1, Received = 0, host = 1 (1007, to 100.0.11).  Control - C  Control - C  PC> pring 10.0.0.8		
Place upto 10 igeneric PT-PC's con the logical interface.  Add aw IP address for each of them.  connect the PT-PC's to the isweltch wring copper intraight—through.  Simple PDU's are added the isource and To the destination devices.  In the destination is started  It initially broadcasts, after it identifies which node it must isend the information is its unicasted.  Yirally an acknolodgement is send recived by the mode!  PC> Pring 10.0.0.11  Request time and.  Ping it at ities for 10.0.0.11:  Packets: isund = 1, Received = 0, host = 1 (1007.6)  Control - C  C		Parcedure for swetch.
logical interface.  Add an IP address for each of them.  connect the PT-PC'S to the swetch, wing copper straight through.  Simple PDV'S are added the source and to the destination devices  and simulation is started  It initially broadcasts, after it identifies which node it must send the information to its unicasted  Yivally an acknolodgement is send recived by the mode!  PC> ping 10.0.0.11 with 32 bytes of data:  Request timed out.  Request timed out.  Ockets: isnd = 1, Received = 0, hort = 1 (1007/6)  Contral - C  Contral - C  Cortral - C	•	Convider a generic sueitch.
Add an IP address for each of them.  connect the PT-PC'S to the source, wing copper straight-through.  Simple PDU'S are added the source and It the destination devices  and straight broadcasts, after it identifies which node it must send the information to its unicasted  Tinitially broadcasts, after it identifies which node it must send the information to its unicasted  Yinally an acknolodgement is send recived by the mode!  PC> ping 10.0.0.11 with 32 bytes of data:  Request timed out.  Ping statistics for 10.0.0.11:  Packets: send = 1, Received = 0, host = 1 (100%).	Media	Place upto 10 igeneric PT-PC's con the
connect the PT-PC'S to the sauctch wing copper atraight through.  Simple PDU'S are added the source and Ito the destination devices  Ind shoulation is started  It initially broadcasts, after it identifies which node it must send the information so its unicasted  Yinally an acknolodgement is send recived to the mode!  PC> Ting 10.0.0.11 with 32 bytes of data:  Request timed out.  Ping it at rifles for 10.0.0.11:  Packets: Siml = 1, Received = 0, host = 1 (100%).		logical interface.
copper intraight through.  Simple PDU'S are added the source and Its the destination devices.  Indicate the destination devices.  Indicate the destination devices.  It initially broadcasts, after it identifies which made it must send the information.  So its unicasted.  Finally an acknolodgement is send received they the made!  PC> Jung 10.0.0.11 with 32 bytes of data:  Request timed out.  Ping statistics for 10.0.0.11:  Packets: Send = 1, Received = 0, host = 1 (1007).		
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destination devices  It initially broadcasts, after it identifies which node it must send the information is its unicasted  Yinally an acknolodgement is send received by the mode!  PC> ping 10.0.0.11 with 32 bytes of data:  Request timed out.  Pring statistics for 10.0.0.11:  Control - C  Control - C  PC>	No.	copper straight through.
dnd simulation is started  It initially broadcasts, after it identifies which mode it must send the information so its unicasted  Virally an acknolodgement is send recived by the mode!  PC> Junging 10.0.0.11 with 32 bytes of data:  Request timed ad.  Pring statistics for 10.0.0.11:  Packets: Isind = 1, Received = 0, host = 1 (100%).		Simple PUV'S are added the source and
estimated it must send the information to its unicasted  Trally an acknolodgement is send received by the mode!  PC> ping 10.0.0.11  Pringing 10.0.0.11 with 32 bytes of data:  Request timed out.  Pring statistics for 10.0.0.11:  Packets: send = 1, Received = 0, host = 1 (1009) to 10.0.1.	LNO.	
which mode it must send the information  Sto its unicasted  Yerally an acknowledgement is send received  by the mode!  PC> ping 10.0.0.11  Request timed out.  Ping stat istles for 10.0.0.11:  Packets: sind = 1, Received = 0, host = 1 (1007).	•	
Sio its unicasted  Finally an acknolodgement is send received by the mode!  PC> hing 10.0.0.11  Request timed and.  Pring stat ristes for 10.0.0.11:  Packets: send = 1, Received = 0, host = 1 (1007).	· ·	It initially broadcasts, after it identifies
eventime:  PC> ping 10.0.0.11  Pinging 10.0.0.11 with 32 bytes of data:  Request timed out.  Pung statistics for 10.0.0.11:  Control - C  PC>  PC>	M MA	which node it must isend the information
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PC> shing 10.0.0.11  Ringing 10.0.0.11 with 32 bytes of data:  Request timed out.  Pring statistics for 10.0.0.11:  Control - C  PC>	0 0- 1	Finally an acknowledgement its send recived
PC> ping 10.0.0.11  Request timed out.  Ping statistics for 10.0.0.11:  Control - C  PC>  PC>	, allal	by the mode!
PC> ping 10.0.0.11  Request timed out.  Ping statistics for 10.0.0.11:  Control - C  PC>  PC>		Deoca a such law of a district of the such law of the such
Pc> sping 10.0.0.11  Pringing 10.0.0.11 with 32 bytes of data:  Request timed out.  Pring statistics for 10.0.0.11:  Packets: Send = 1, Received = 0, host = 1 (100% to 100% t	II GATE	V
Request timed out.  Pring statistics for 10.0.0.11:  Control - C  PC>  PC>	3 21 .	
Request timed out.  Pring statistics for 10.0.0.11:  Packets: Send = 1, Received = 0, host = 1 (100% le  Control - C  PC>	8213	PCZ gring 10.0.0.11
Pring statistics for 10.0.0.11:  Packets: Send = 1, Received = 0, host = 1 (100% le  Control - C  C  PC>	E. S. C.	Binging 10.0.0.11 with 32 byus of data.
Ping statistics for 10.0.0.11:  Packets: Send = 1, Received = 0, host = 1 (100% le  Control - C  PC>		Request timed act. at selection of the
Control - C PC>  Packets: Send = 1, Received = 0, host = 1 (100% le	eal 80	Ping statistics for 10.0.0.11:
Control - C  Cortrol - C  PC>	1.8 to 14	
°C PC>	n0= 24	Majorina - Dorse Maximuma = ams. Areso
		Control - C
		^C
PC > ping 10.0.0.8		
		PC> Jung 10.0.0.8

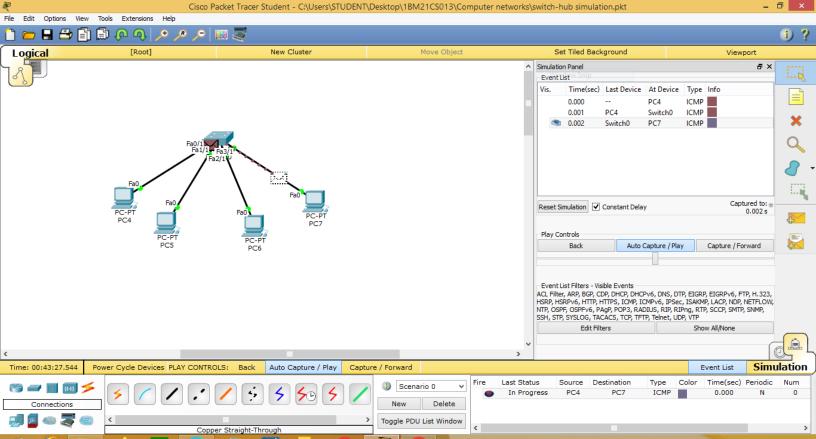


	(Date: Page:
Studio and	Ringing 10.0.0.8. with 32 bytes of data:
WE - 71	all half the extension and a minimum of the
MI I	Reply from 10.0.0.8: byter = 32 time = lms TTL=128
2.0 3	Keply from 10.0.0.8: bytes - 32 Jume=0 ms 111-128
	Reply from 10.0.0.8: bytes = 32 time = 0 mrs TTL=128
	Reply from 10.0.0.8: bytes = 32 fine = 0 ons TTL = 128
1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	0
da	Ping statistics for 10.0.0.8:
1 1 1000	Packets: Sent = 4, recieved = 4, host = 0 (0% loss).
	Approximate round trip times in milli-seconds:
	Minimum = 0 ms, Maximum = 1 ms, Overage = 0 ms
*	Perocedare for switch and hub:
•	consider duo hubs.
0	Place PT-Pc's son to the logical interface.
0	Add an IP address for each of them.
0	conned the PT-Pe's to the hubs using
-	copper straight through.
•	Then these two hubs will be connected
	to a switch
6	Simple PDU's are added to the source and.
	ito the destination devices.
0	esconulation is started
6	Tenally the acknowledgement is received by the mode!
	The mode!
	Just time:
	Q 1. 4 W ar DC man 1 1 ° 1 °
	Packet Graces PC command hine 1.0
	Penging 10.0.0.10 20 th 32 bytes of data:
	inging 10.0.0.1020001 32 myres by data.

	to a contract of
Loss	Replying from 10.0.0.10: bytes=32-line=Ons III. Reply from 10.0.0.10: bytes=32-line=5ms TII=1. Reply from 10.0.0.10: bytes=32 time=0ms TII=1. Reply from 10.0.0.10: bytes=32 times=0ms TII=1.
	Prince votatistics for 10.0.0.10:  Packets: Sent = 4, Recieved = 4, host = 0 (02mm)  Approximate sound toup times in milli-second  Minimum = 0 ms, Maximum = 5 ms, Average-In
9/10	PC> = multiple kan 0 = manager 11
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6	







Ping statistics for 10.0.0.8:

Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),

Approximate round trip times in milli-seconds: Minimum = 0ms, Maximum = 1ms, Average = 0ms

PC>

