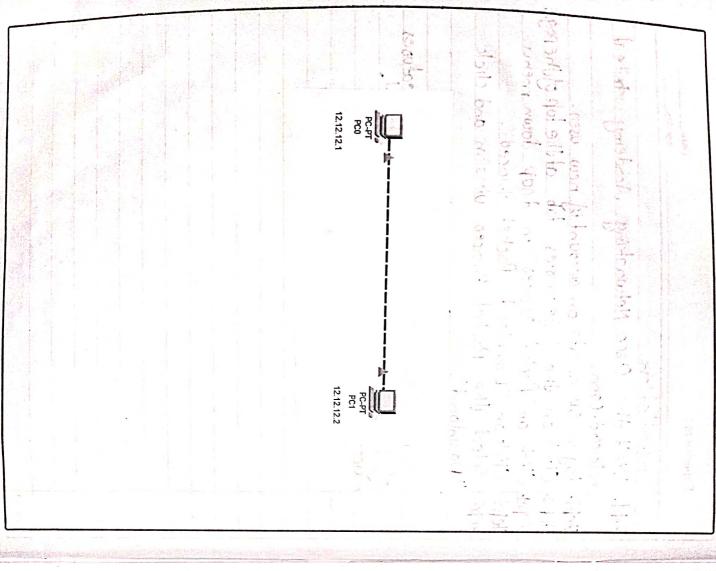
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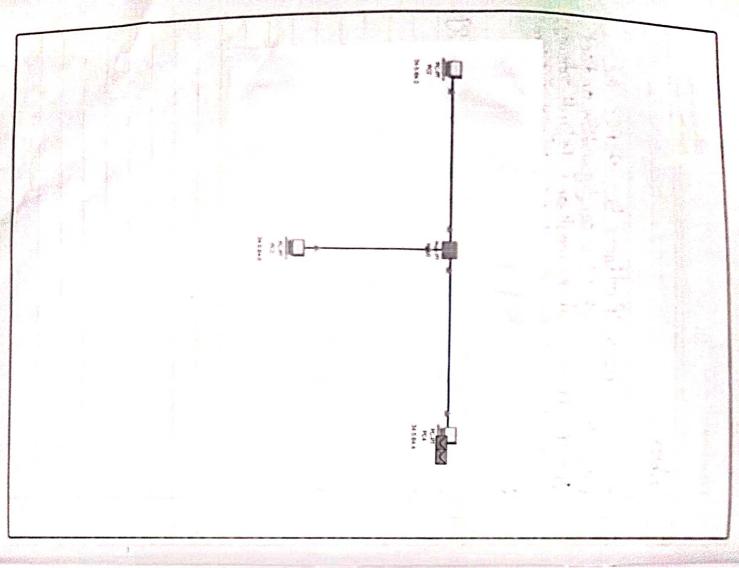
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CLASSTIME	•	•		•	•	•	•		•			Service Services	 200						de la constante de la constant						
	Holping to develop	Ly Coopy	3-1	Provides a saile and vintual envisionment to network	Allows Lan multi-user collaboration.	Procludes a mange of network devices and topologics	Provides a compachensive set of networking hols	Mp/10, USPF, Ellarp, Blap.	Subbank multiple brotocols and technologics a suchas	Ferthines of lisco Parket Garcer:	progessionals, students, and educations.	- 1	kandwen e.	Conditions and scenarios mando menoral laboration	Trimulated network probable and devices, allowing	includate in a soulc, unitual envisionment. This root	projessionals to design, configure, and proubleshoot	esimulation tool that helps network standation to	Theory: - Cisco-Packet Praces is a widely-usednewank		CISCO Packet Longer.	Objective: Introduction to Noticeal similar	Experiment - 1.9	Page No	Experiment:

	Experiment : Date Page No
9	Installation:
SLADT.	Visit the Cisco Networking Academy website at
314	Visit the Cisco Networking Academy website at netocoad. com.
Steb 2.	Log in OR create an account it new user.
SIPB3.	Log in OR create an account if new user. Click on the "Resources" tab at the top of the page
SLOBY.	Clif a "Pooled You ask" is doub down meny
clohs.	Click on "Download Packet Praces".  Select the Packet Praces viersion and click "Download"
CLOPS.	Splect the Packet Traces viension and click
otcho.	"Download"
7.5	
1	Result: Understoold the benefits and Jeatures of Cisco packet finaces and installed it. Successfully.
	of lisco packet finances and installed it.
	Successfully
	Succedary.
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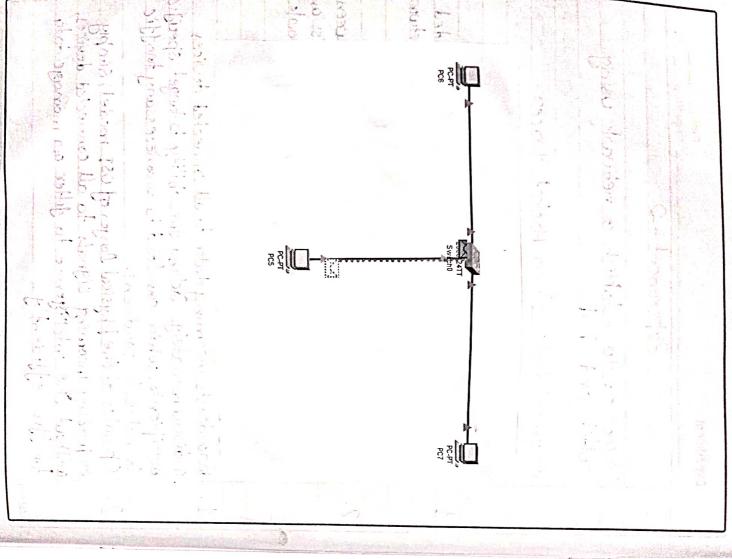


Step 2	Step J.			Silbale of the
Stanted by	Proceds	hetwoods  an "peens  dinectly  an a cen  can both  on in ton  shauctuar  and con  chune.	Objective	Experiment:
y cheating switches		anditectus  in have equitables  traction to  mation to  enables  puting re-  p		
o new ne		to-peex  le where  le where  le where  where  efficient  suuxies of  haulized of	ish Peer	
other new	Document of	network  all conne  and con  idhout se  fevice in s  ide yeso	J.b Peer	
post de	pplication	ched devices, ched devices, he network was a services of dear files are infracish	ACER.	Date
	Step? Stanted by creating a new network to balogy by changing onto the wankspace.	Stepj. Launch the cisco packet snaces application on our computer.  Stepp. Stanted by aneating a new network topology by drogging where suitches, PCs, an other network devices onto the wankspace.	hetwante an an peens ", dinectly win a central an a central an and computation of the need that a church of the need that companded by a stauters, sur anto the stanted by a stauters, sur anto the med the need that a companded by a stauters, sur anto the work of the need that a companded by a stauters, sur anto the work of the companded by a stauters.	Caputaed tools. Cisco Packet Rivark is a distributed network and indicative with each other devices, an inflamation to other devices and computers.  Otherwise enables educited the network is a distributed network and indicated devices, an inflamation to other device in the network can a central sequest and provide resources, services an inflamation to other devices. This decentralized shaucture enables efficient staning of data, files and computing resources among peens without the need fan controllized auditability are inflamationed.  Other need fan controllized auditability are inflamationed.  Paracedure:  Others, Ewithes, Pas, an other network devices and the work space.

	Experiment : Date
	cables Page No
,	Configure Assign IP address to each PC in the network. (no to each PC is configuration and set the IP address, subnet mask and default gateway. IP network are different and subnet mask are same fan each PC.  We can test connectivity between the PCs by pinging each others IP address. Type "ping (PC:sIP)" in Command Prompt.
	Result: Successfuly established Peer-to-Peer network in Cisco Packed Tracer.
CLASSTIME	



CLASSTIME	(中央) (10 m)	2		-					-					
Progressiffs siffered	without the intelligence to diller as manage data	Openates of the Physical layer	indiscriminately lacking the ability is target specific area picarts, which can lead to unanteressant to addic	Roadonk incoming data to all apparent desires	arelicibility.	devices allowing simultaneous data manistion	Congestion & Improving tenjamance	destinations bested on JAR address, reducing news	Switch	Theory:	Required tool : Cisco Bocket Govern.	Objective: To establish a network	Experiment - 2	Experiment:
	diller as manage data	of OST model, Simply	e ability to tagget aperitic	all managed denings	0	means data mansmission	Manmante.	address, seducing returns			ockel Spaces.	a netwank using		Date Page No.



FF.	CLASSTIME
Otimulation.	
ny ubnovyp sus	
Steps. Test connectivity between PCs.	Step
1P addness find subnetmask.	Steps
4. Hake sune that all devices are powered on	Step4.
3. Connect the PCs to the Phub/Switch using Ethernet cables	Step 3.
Stant a new	Steps.
of. OPen Lisco Packel Mace.	Shep J.
Brosedune:	-
Experiment : DatePage No	
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