	Name: Shoeya Laddha VSN: JBM18C5103
	LAB-6
	Demonstration of WEB Source and DNS using packet trace:
	tracu:
	topology:
103	PCO ( > Smitch 1 ( > Server)
•	CI di la addessa la PC Cy struy
_	Cot to DNS serve Configuration is
<del></del>	the Browner from PCO using the server IP address
7	assigned winter shows to
KOVIE	PC -> Desktop - Web Browner - 8 "Enter URE"
	We can add by edit the server page by
- 1	MALLE - COSTINGES - DNS
6.	Then we can becouse from PCO using newly added Domain.
7	By going: Server -> Services -> MTTP we can
	edit and add files.

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And Advanced with East Survey or Sur	LAB-6
2)	Configuring PIP souting protocol in souters.
	topology: 30.000
	20.0.0.1 Router 1 30.0.0.2
	Router 2
	10.0.0.1
	PCO PC/ ip add = 40.0.0.10
	galeway: 10.0.0.1 gateway: 40.0.0.1
	A-1 Dio h. to a pollent information of
-	Ond RIP protocol collecti information of other router from their neighbours.
	and raine from when reagherous.
3	Continues Geneter Uning Rie:
9-1	Configure route using RIO: Ro: #interface suial 2/0
	# encapsulation ppp
	# clock rate 64000
,	# exit
	# souter sip
	# network 10.000
	# netrusk 20.0.0.0
	# exit
3.	P1: Hinterface Berial 2/0
	# encapsulation ppp
	# exit
	pt soutu sip
	# network 20.0-0-0

	Name: Shuya Cadolha  Date   Page   Page
ليسي	#retuok 30.0.0.0
_	#exit
_	#60
	and the sale took
	Do same for R G R2 min menura
	Do same for Ry Cy R2 mith networks -> 20.0.0.0, 30.0.0.0 for Ry
_	
_	Once config is done, the packets seddy are oready to serd:  I sing PCI from PCO
4.	Once config some, or
	to send:
	le : ping PC prom PCO
	ping 40.0.0.10
	In configueing
	Note: Ro Clonfig - south) # numon 2 for configueing router by specifying the type nouting information protocol.
	nouter by specifying the lipe hourse
	pa storal
	S. In such a protocol the south will know
	S To such a protocol the south will know about other routers through in neighbouring routers that are connected directly.
	to that are connected directly.
_	hours and
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