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LABG DATE:
Demonstration of WEB server and DNS using packet
traces:
The state of the s
PCo & Switch & Seques.
1 1 JAN 43V 202
1. Set the IP address of server and PCo.
2. Set DNS server configuration in 100 config.
setting and in seeles (services).
3. Web Bedweer from PCo using the server IP
addless assigned which shows the search for
the partial IP addres.
4. Add & edit server page and beouse from Plo
using newly added domain.
5. Sevel -> Services -> HTTP (edit & add files)
Company of the second s
(2)
Configueing RIP routing peotocol.
Router O () Router 2
Plo Per
RIP protocol collects information of other
voutée from thère neighbours.

DATE: [] - [] - []
Config using RIP:
Ro: #interface cerial 2/0
# encapsulation ppp
# clock rate 64000
# exit
11- 100 11-
# route ip
# network 10.0.0.0
# network 20.0.0.0
# exit
L. alana Ine RI k R2.
Do the above for RI k R2.
The backeds are ready to send:
The packets are ready to send:  ping PCI from PCO => ping 40.0.0.0

Scanned with CamScanner