

PAGE NO. Similarily for Routers & 2 1 Next we have to beyorm default wouting Router (config ) # ip noute 0.0.0.0 0.0.0.0 30.0.0 Similarity for Router 1 Router (config) # 26 noute 0.0.0.0 0.0.0 40.0.0.0 Checking the ib wenter. Routery Router # show of woute C-connected I-static \* - candidate default Gateway of dast aroute: 30.0.0.2 to netwood 0.0.0.0 c 10.0.0.018 & derectly connected, Fast Ethornet 010 \$ 0.0.0.010 [1/0] via 30.0.0.1 Routerd: 200 000 000 Router # show of woute C- connected & static & - candidate default. 9 10.0.0.018 [1/0] via 30.0.0.1 S 20.0.0.0 18 (40) via 40.0.0.1 C 30.0.0.0 18 dissectly connected, Social &o C 40.0.0.018 denectly connected, Serial 3/0 Dutput:
Ding Dutput:

PAGE NO.

0.00	PAGE NO.
	Pryhlan 10001
	10.00
	prograg 10.0.0.1 with 3d bytes of data
	Reply from 10.0.0. 1: bytes=30 thme=4ms TTd=125
	7711
	DIV 1 1000 1 1 1
	Reply from 10.0.0.1: bytes = 32 time: 17m TTd: 125
	Riply from 10.0.0.1: bytes = 32 time: dsme TTL = 125
	Ping Statistice Joy 10, D.D. 1
	Packets Sent - 4 Deceledate data la la la
	Appear around trill time
	Minimum: 4ms Max-26ms Ava-16ms
	Apperox evound trulp times  Minimum: 4ms, Max: 25ms, Aug: 16ms
_/	6 Hill rooms we but 1978 field to weknest
de	194 10 10 10 10 10 10 10 10 10 10 10 10 10
1	00 10 0 1 10 10 10
171	Observation = We can observe that the default
	and static mouting both can be
	done.
	s of a mall to be to
	Una and I down building
	100 Alvers 30 100 AD Len AR Will at an applica
	Will tall the chart on as apper date.
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	10 WALL V 201 SUP 10 13 MONTES NO. 12 23 - 3
	MAL distant of the
	Jahan St. 2 2002 from Brand Brand Brand
40	are a man and the matel and a military to
	AND THE RESIDENCE OF THE PARTY

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## Command Prompt

```
Packet Tracer PC Command Line 1.0
PC>ping 30.0.0.1
Pinging 30.0.0.1 with 32 bytes of data:
Request timed out.
Request timed out.
Request timed out.
Request timed out.
Ping statistics for 30.0.0.1:
    Packets: Sent = 4, Received = 0, Lost = 4 (100% loss),
PC>ping 30.0.0.1
Pinging 30.0.0.1 with 32 bytes of data:
Reply from 30.0.0.1: bytes=32 time=9ms TTL=125
Reply from 30.0.0.1: bytes=32 time=9ms TTL=125
Reply from 30.0.0.1: bytes=32 time=14ms TTL=125
Reply from 30.0.0.1: bytes=32 time=10ms TTL=125
Ping statistics for 30.0.0.1:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
   Minimum = 9ms, Maximum = 14ms, Average = 10ms
PC>
```