WEEK 12

To understand the operation of TELNET by accessing the router in server room from a PC in IT office.

OBSERVATION:

TOPOLOGY:

OUTPUT:

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₹ PCD
Physical Config Desktop Custom Interface
                                                           Command Prompt
     Packet Tracer PC Command Line 1.0
DC-ping 10.0.0.1
     Finging 10.0.0.1 with 92 bytes of data:
     Reply from 10.0.0.1: bytes=32 time=1ms TTL=256
Reply from 10.0.0.1: bytes=32 time=0ms TTL=256
Reply from 10.0.0.1: bytes=32 time=0ms TTL=256
Reply from 10.0.0.1: bytes=02 time=0ms TTL=256
     Ping statistics for 10.0.0.1:
Beckets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
Histomam = One, Hacimum = Ine, Average = One
     90-selmes 10.0.0.1
Trying 10.0.0.1 ...Open
      Dass Access Verification
     Password:
* Password: timeout expired!
       [Connection to 10.0.0.1 closed by foreign host]
      PC-telmet 10.0.0.1
Trying 10.0.0.1 ...Open
       Ser Access Verification
      [Connection to 18.0.0.1 closed by foreign host]
PC=telmet 10.0.0.1
Taying 10.0.0.1 ...Open
       Deer Access Verification
      Sateway of last resort is not set
           10.0.0.0/8 is directly connected, FastEthernet0/0
```