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ping_results-2020-04-09.txt
Ping from wireless connected laptop 1 to network:
== Ping DGN2200v4 (192.168.0.1) from laptop1 (192.168.0.101)
PING 192.168.0.1 (192.168.0.1): 56 data bytes
64 bytes from 192.168.0.1: icmp_seq=0 ttl=64 time=2.703 ms
64 bytes from 192.168.0.1: icmp_seq=1 ttl=64 time=2.323 ms
64 bytes from 192.168.0.1: icmp_seq=2 ttl=64 time=2.184 ms
== Ping printer (192.169.0.112) from wireless laptop1 (192.168.0.101)
ping 192.168.112
PING 192.168.112 (192.168.0.112): 56 data bytes
ping: sendto: Host is down
Request timeout for icmp_seq 0
Request timeout for icmp_seq 1
Request timeout for icmp_seq 2
Request timeout for icmp_seq 3
ping: sendto: No route to host

== Ping access point (192.168.0.3) from wireless laptop1 (192.168.0.101)
ping 192.168.0.3
PING 192.168.0.3 (192.168.0.3): 56 data bytes
Request timeout for icmp_seq 0
Request timeout for icmp_seq 1
Request timeout for icmp_seq 2
Request timeout for icmp_seq 3
== Ping wired desktop (192.168.0.107) from wireless laptop1 (192.168.0.101)
ping 192.168.0.107
PING 192.168.0.107 (192.168.0.107): 56 data bytes
Request timeout for icmp_seq 0
Request timeout for icmp_seq 1
Request timeout for icmp_seq 2
Request timeout for icmp_seq 3

Ping from wireless laptop1 to wireless laptop2:
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ping\_results-2020-04-09.txt  
== From wireless laptop1 (192.168.0.101)

ping 192.168.0.109

PING 192.168.0.109 (192.168.0.109): 56 data bytes

64 bytes from 192.168.0.109: icmp\_seq=0 ttl=64 time=17.860 ms

64 bytes from 192.168.0.109: icmp\_seq=1 ttl=64 time=3.375 ms

64 bytes from 192.168.0.109: icmp\_seq=2 ttl=64 time=8.096 ms

64 bytes from 192.168.0.109: icmp\_seq=3 ttl=64 time=4.370 ms

Ping from wired desktop (192.168.0.107) to network:

== Ping DGN2200v4 (192.168.0.1) from desktop (192.168.0.107)

ping 192.168.0.1

Pinging 192.168.0.1 with 32 bytes of data:

Reply from 192.168.0.1: bytes=32 time<1ms TTL=64

Reply from 192.168.0.1: bytes=32 time<1ms TTL=64

== Ping printer (192.168.0.112) from desktop (192.168.0.107)

ping 192.168.0.112

Pinging 192.168.0.112 with 32 bytes of data:

Reply from 192.168.0.112: bytes=32 time=1ms TTL=255

Reply from 192.168.0.112: bytes=32 time=1ms TTL=255

Reply from 192.168.0.112: bytes=32 time=1ms TTL=255

== Ping access point (192.168.0.3) from desktop (192.168.0.107)

ping 192.168.0.3

Pinging 192.168.0.3 with 32 bytes of data:

Reply from 192.168.0.3: bytes=32 time=1ms TTL=64

Reply from 192.168.0.3: bytes=32 time=1ms TTL=64

Reply from 192.168.0.3: bytes=32 time=1ms TTL=64

== Ping laptop1 (192.168.0.101) from from desktop (192.168.0.107)

ping 192.168.0.101

Pinging 192.168.0.101 with 32 bytes of data:

Request timed out.

Request timed out.

Request timed out.

Ping statistics for 192.168.0.101:

Packets: Sent = 3, Received = 0, Lost = 3 (100% loss)

== Ping laptop2 (192.168.0.109) from from desktop (192.168.0.107)

ping 192.168.0.109

ping\_results-2020-04-09.txt

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Pinging 192.168.0.109 with 32 bytes of data:  
Request timed out.  
Request timed out.  
Request timed out.  
Request timed out.
```