Enjerment ?? lat-3 Alm? Creating a to pology and seambake sending a saleple PDV from Source to destination using hup and sailed as conneting dentes. Diaguam ? 10.0.0.1 10.0.0.2 10.0.0.3 10.0.0.4 > Ping 10.0.0.2 Pinging 10.0.0.2 with 32 bytes of data Reply from 10.0.0.2 bytes = 32 time : Ims TIL Reply from 10.0.0.2 tayles: 32 time: Dry TIL -121

Reply for 10.0.0.2 byles: 32 time: Dry TIL: 126 Reply from 10.0.0.2 kyly: 12 thm: 0 m TIL: 188 Khy Statisticy 10.000, 2 fackets: sent: 4 Received: 4 Lost D men some , mast = 1 mg

10> play 10. 0.0.3 Plugling 10.0.0.3 with byte : 9 1 time time the top Reglay from 10.0.0.3. bytes 502 Line : Ons . TIL = 128. Replay for 10.0.0.3 kylog=32 Tim=Day TIL=119 rieply from (0.0.0.3 byhe=32 ton=0m TTC=133 Replay the 10.0.0.3 byhy :32 tim : Day TIL = 128 By statistics 10.0.0.3 packet: Set: 4, received = 4 lost =0 (0 % logs) Apy would trip in my: Min = Dry Mone = Dry Arg = Dry. Swetch 10.0.0.1 10.0.00 10.00.3 10.0.0.4 PC > proy co. 0.0.2 Pinoh 10.0.0.2 with 32 befor & labor reply from 10.0.0.2 bytes: 32 time: In TIL: 128 reply for 10.0.0.2 bytes: 32 time: In TIL: 128 reply for 10.0.0.2 bytes: 32 time: In TIL: BD reply Phu 10.0.0.2 higher = 32 tohie: 1 mg 75 15 18 King Statistizy 10.0.0.2 packed sent = n bound = n 6 17.0 ( o% Loke) ain - ony Mox = ins Avg = Ons