Routero Se 2/0 - 2000 2 Se 3 0 1 30 0.01 Router 2 Se 3 0 - 30.002 Se 210 > 20.0.0 1 ta 010+ 40.00.1 ta 0/0 - 10.0.0.1 1P+40 0.0.10 IP -> 10.00.10 GW + 40.0.0.1 GW - 10.0.0.1 Cotruey Obsuration - Each norder knows only about its immediate relightering signals (0.0.0.0 & 20.0.0.0 Re knows about 30.0.0.0 - 40.0.0.0 Ro knows about 20.0.0.0 & 30.0.0.0 To know about further segrals, is should go beyond its end posits. (been Router 2) Commands en CLI Router > enable pointer # confeq t lauter (confer) # 1p noute 20.0.0.0 25.00.0 20.0.0.1 Router (config)# 1p norte 10.00.0 25.000 30.0.0.1 Router (config) # exit Router # show ip noute