



T.P. Addren Components 10000000 10101000 Subnet ICAND 172.17.1.0/ N/w Address traslation 1 TAY 1234) > (172.17.1.6, ,1239) 1. Static I p

ICMP Signally/conto (information Ex Change Jamp Upper-layer Protoced! I.O bjer TUDP 1 700 big TUP Type code - Ping"uses IEMP "Www. google.com" UDP Prospet MS 171 =0 IPV6 addrewing - 32 bits ~ 4 billion I.P. addressey 7 billions population NAT 1, - IPV6 -> 128 bit IP address

295 ip. addres/ person Charges Compared to IPV4 No Fragmentation y allowed

Maintain min 1280 byty of MTU) - Path MTU discovery = 32 bib 2) 20 bytes + optiand fields 40 Height header:

16 byte fre t.P.

16 byte Dest t.P. Frog relited 3 , version,)"TL > "Hop Goul" > "upper byer por ford" -> " pext fre der" > I low / proice > > IPVA -> IPV6 - Co-cxist 1016 7816 Tumelli Routing algorithmy - west class.

