ASP-Address resolution protocol. Mapping of pysical and logical can be static or dynamic. ARP is dynamic, finds a physical address given a logical add. Broadcosts to all devices as physical address, souter sends, its own add. Arp seeks physical address, souter sends, its own add. Atriap on atm network, binds enysical add to ip add. Mapping table built winverse request to reply Can be divided into logical subnet.

The internet control mssg. protocol: unreliable/connectionless.

Missagl encapsolated in 10 platagram. 2 types error reporting queet messaging. Error - problems that router or host may have with request a dect un reach one in pairs/specific info from router or host. Butters, type 1, codels a dect un reach ping yess cutoff request a reply reporting, high responsibility into about AS per interdomain. Distance vector routing, each router shares all into about AS post-interdomain. Aistance vector routing, each router shares all into about AS post-interdomain. Aistance vector routing, each router shares all into about AS post-interdomain. Aistance vector routing, each router shares all into about AS post-interdomain. Aistance vector routing, each router shares all into about AS post-interdomain. Aistance vector routing, each router shares all into about AS post-interdomain. Aistance vector routing, each router shares all into about AS post-interdomain. Aistance vector routing. Protocol collects for all arouter multicast Hoader, reasserved management table. Find the processes of port number. D-1024-well lengum 1024-49161 registered defines processes of port number. D-1024-well lengum 1024-49161 registered defines processes with number. D-1024-well lengum 1024-49161 registered defines processes with number. D-1024-well lengum 1024-49161 registered defines processes with number. D-1024-well lengum 1024-49161 registered and window 22 (n-1). r-22 (n-1). n-2512e of Sequence, Selective repeat (TCP) send window 22 (n-1). r-22 (n-1). n-2512e of Sequence.

ude transport layer, single short message W/ single short response built in awx with how its built. Bbytes, source port 2 bytes dest port 2 bytes (way be 8's) dest port 2 bytes. length 2 bytes, checksum 2 bytes, (way be 8's) process to process. Unrelable connectionless, error control in checksum process to process. Unrelable connectionless, error control in checksum Package - Lontrol block table, control block module, input que, input module output module.

TCP-20-60 bytes, source Port 2 bytes. Dest Port 2 bytes. Sequence NUM. AWK NUM, Header length (4-bits), flags (b-bit), synistarting num. AWK num, Header length (4-bits), flags (b-bit), syn starting sequence number, syntawk-sent from reciever. ACK-which byte we are expecting plat Fim-close, a connection leither side (un send). Half open Halt closed est-refuse a connection of under (different data) phs-sends immediatly, optional, major may not work. Process to process full purlex connection oriented connection est. 3-way-handshake connection term.

3-4 way handshake window size -rwnd or (what (smaller one) opened or closed by reciever. Timer - ptt, keep alive timer. Time wait (how love to Keep open). Error control. slow start awk, timeouts. Flow control. tongestion control. slow start awk, timeouts. Flow control. tongestion (on trol. slow start awk, timeouts. Flow control. tongestion (on trol. slow start awk, timeouts. Flow control. Eurogestion (on trol. slow start awk, timeouts. Flow control. Eurogestion (on trol. slow start awk, timeouts. Flow control. Eurogestion (on trol. slow start awk, timeouts. Flow control. Eurogestion (on trol. slow start awk, timeouts. Flow control. Eurogestion (on trol. slow start awk, timeouts. Flow control. Eurogestion (on trol. slow start awk). threshhold. Longestion Avoidance size of Longestion window increases till congestion detected. SCTP-message oriented

reliable, connection orented.