Cursul 2

SERVER CLIENT ip, portul serverului identificarea processelvi ou core se comunica valul postului Server & sistem de sparare proces , aici se face diferenta Pate frame-wi CLIENT SERVER s = socket (,) C = socket(,) Lo a voba de protocodelo:

Transport - TCP

Rota - iPV4

-tip structura* if (connect (c)-iP server), size of (structure)) <0) esweaps sus firma unei straturi * Hp structure : AP_INET Send (c, li, rized(i), 0) neco (c, 2j, rize of (j), MSG_WAITALL) dose (c)

. Ohn: ordinea pt. send si necor. y close (S)

send (c'

close (c)

semantica + alte detalii / reguli de comunicale -> RFC

- stransformarea serverului iterativo in server concurrent:

naive de trimitre h tons h tonl

ntohs ntohl dupo primire

fie send la client - send (c, &i, Dijeof(i), 0)

race la server - [E8/03/00/00]

- datele, ru retea, circule 1 a format boig endiane

este necesat
ca arhitectuile
so fie acclessi
(dif. little endiane
vs. big endian)