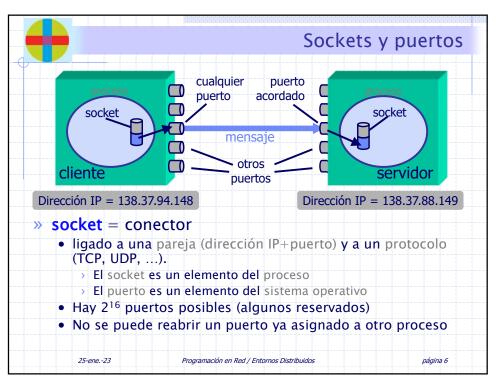
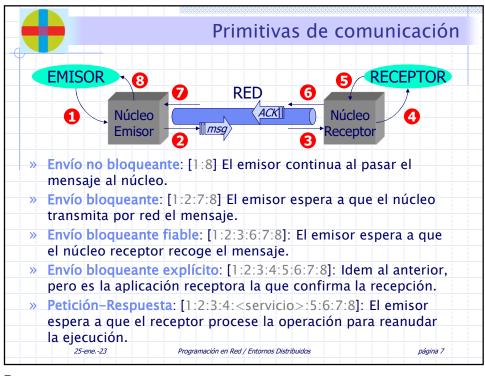
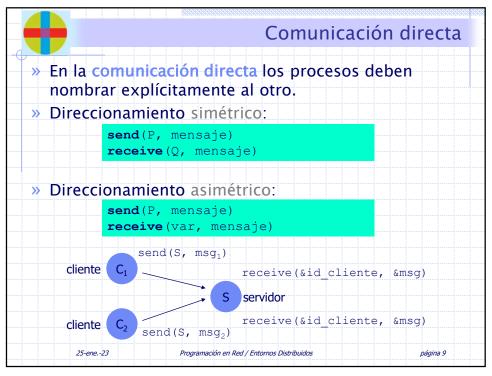


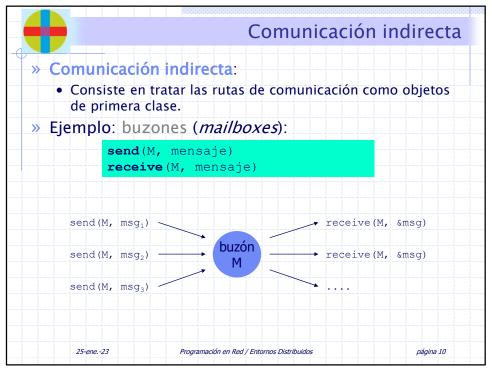
	Cuadro de tipos de IPC en Uni						Unix	
Tipo de IPC	Posix .1	XPG. 3	V7	SVR2	SVR 3.2	SVR4	4.3 BSD	4.3+ BSD
Pipes (half duplex)	√	√	V	V	√	V	V	√
FIFOs (named pipes)	V	V		√	√			√
STREAMS pipes (full duplex)					-√	√	√	√
Named STREAMS pipes					√	√	√	√
Message queues		√		√	√	√		
Semaphores		√		√	√	V		
Shared memory		√		✓	✓	✓		
Sockets						√	√	√
STREAMS					V	-		
25-ene23	Programa	ación en Rec	d / Entornos	Distribuidos				página 5

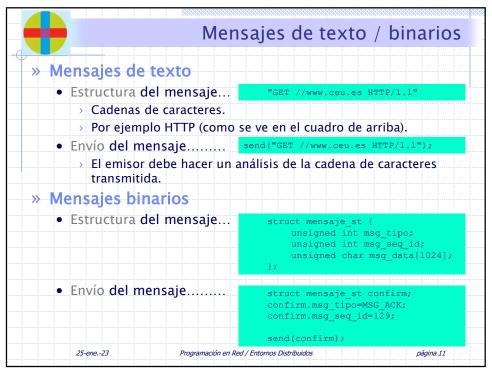


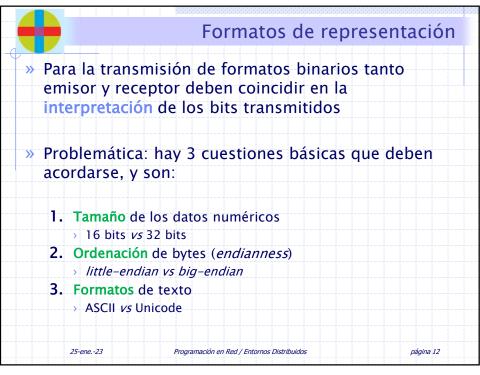


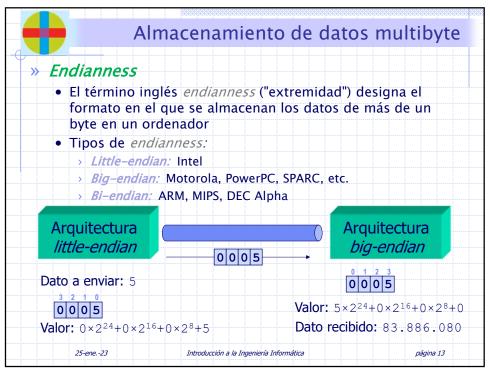


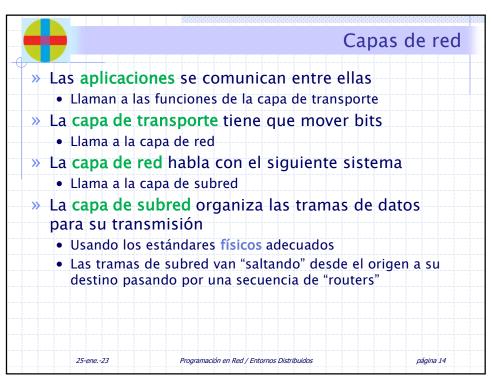


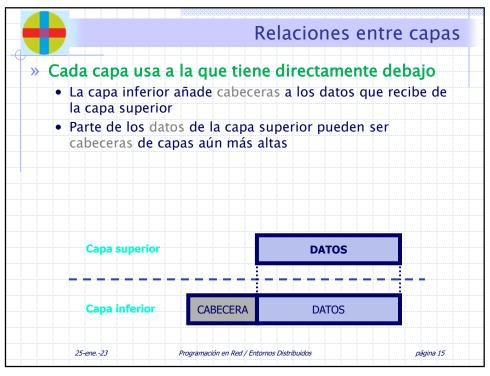


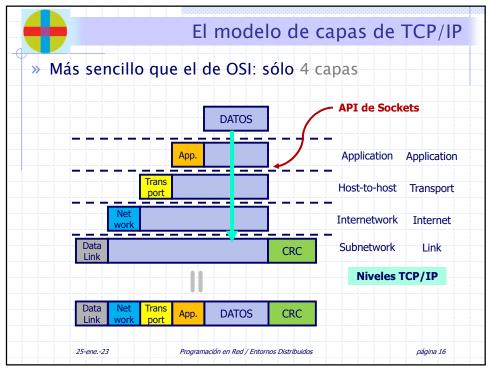


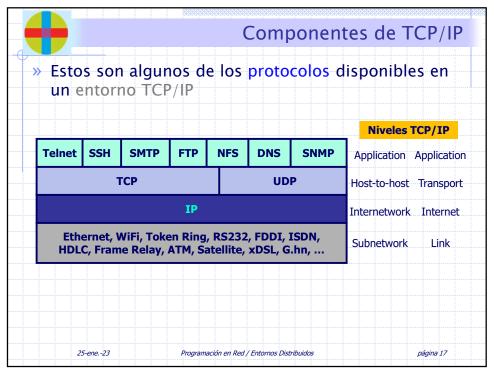












Red o rango	Uso		
127.0.0.0	Reservado	fin clase A	
128.0.0.0	Reservado	principio clase B	
191.255.0.0	Reservado	fin clase B	
192.0.0.0	Reservado	principio clase C	
224.0.0.0	Reservado	principio clase D	
240.0.0.0 – 255.255.255.254	Reservado	clase E	
10.0.0.0	Privado		
172.16.0.0 - 172.31.0.0	Privado		
192.168.0.0 – 192.168.255.0	Privado		

