


IL MODELLO ISO-OSI – APPARATI, TECNOLOGIE E PROTOCOLLI

7. APPLICATION	
6. PRESENTATION	
5. SESSION	
4. TRANSPORT	Tcp/Udp, SPX, AppleTalk – Router, Switch Layer 3, Firewall
3. NETWORK	Ip, IPX, AppleTalk – Router, Switch Layer 3, Firewall
2. DATA-LINK	Ethernet , Token Ring, FDDI, Frame Relay , ATM , 802.3, 802.11 – Bridge Radio/HDSL, Switch , Schede di rete
1. PHYSICAL	Rame, Fibra, Radio, Laser – Ethernet , Token Ring, FDDI – HUB , Repeater, Media Converter, Schede di rete, Modem