

## Consejos para diseño de red

Area de Ingeniería Telemática http://www.tlm.unavarra.es

Redes de Banda Ancha 5º Ingeniería de Telecomunicación

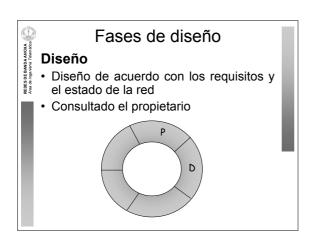


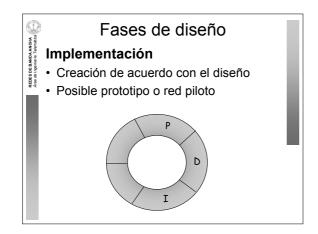
## Requisitos

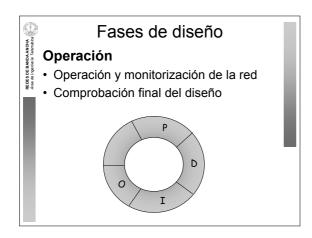
- Que funcione
- Escalabilidad: que soporte aumentar de tamaño sin cambios importantes en el diseño
- Adaptabilidad: No incluya elementos que impidan emplear futuras tecnologías
- Facilidad de administración

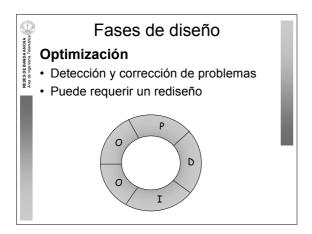


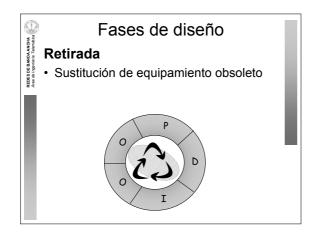


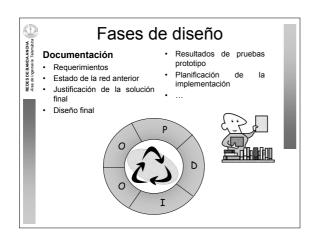


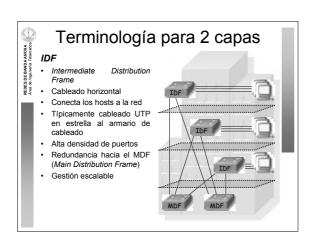


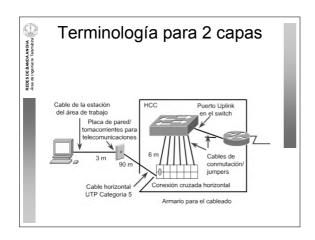


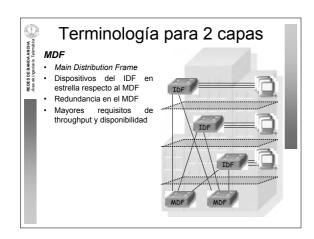


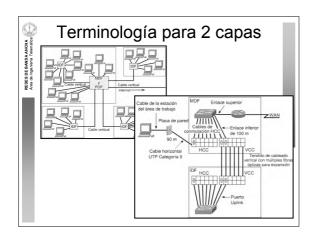


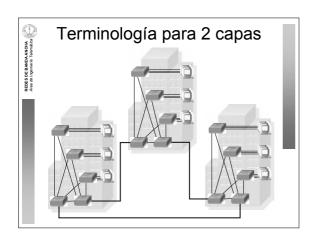


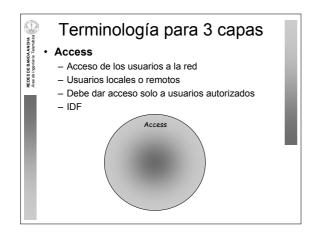


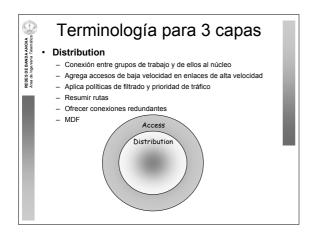


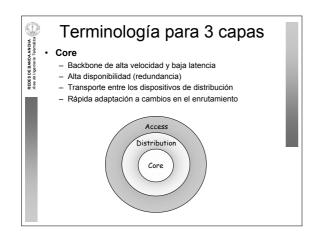


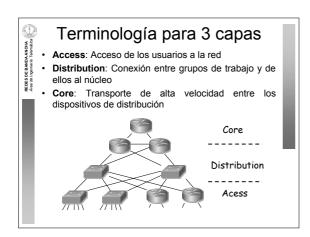


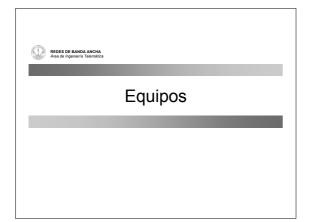


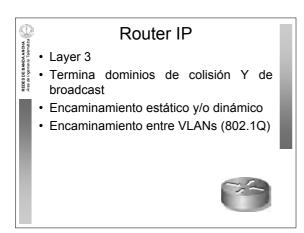


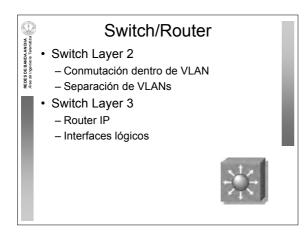


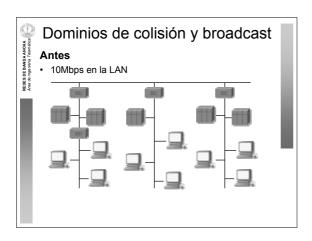


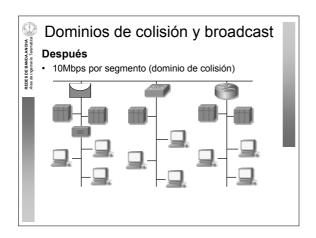


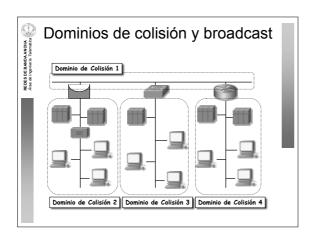


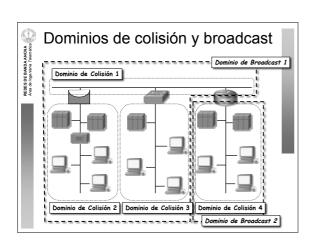


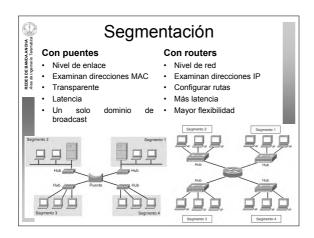


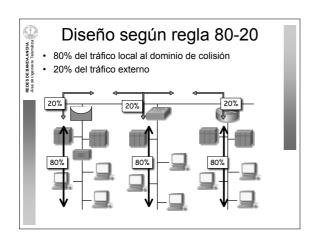


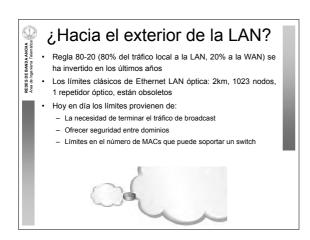


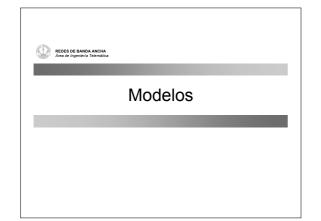


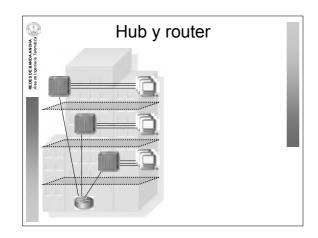


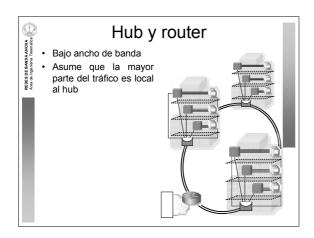


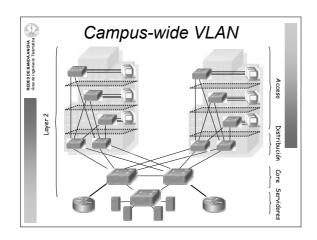


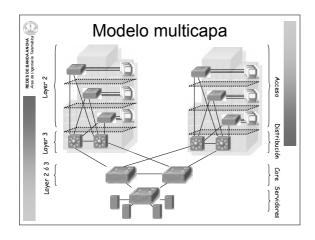


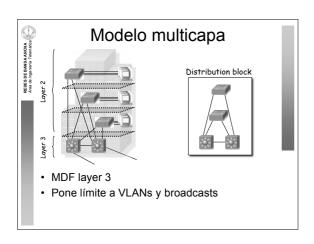


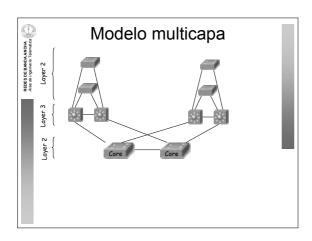


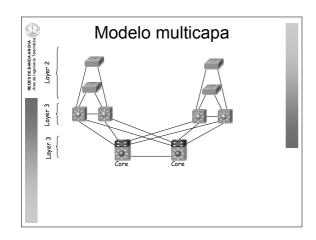


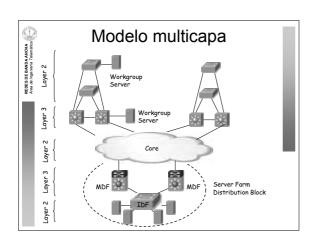


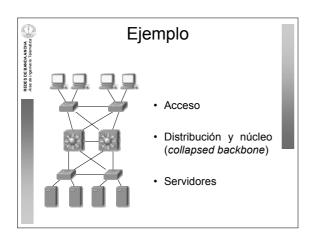


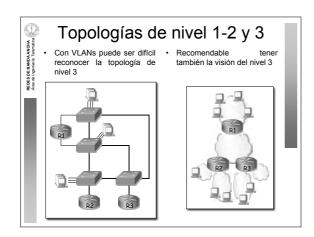


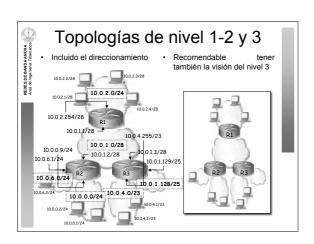


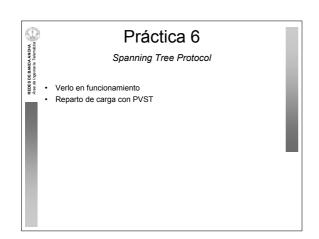












CHA nática	Práctica 7	
REDES DE BANDA ANCHA Área de Ingervería Telemáth	Otras tecnologías en Ethernet	
REDES Avea de	802.1Q en router Cisco y en PC con GNU/Linux Etherchannel	- 1
	Router Cisco como puente (CRB e IRB) SPAN	ı

NACHA sem álica	Próxima clase	
REDES DE BANDA ANCHA Ávea de Ingenieria Telemitica	Wi-Fi	-1