

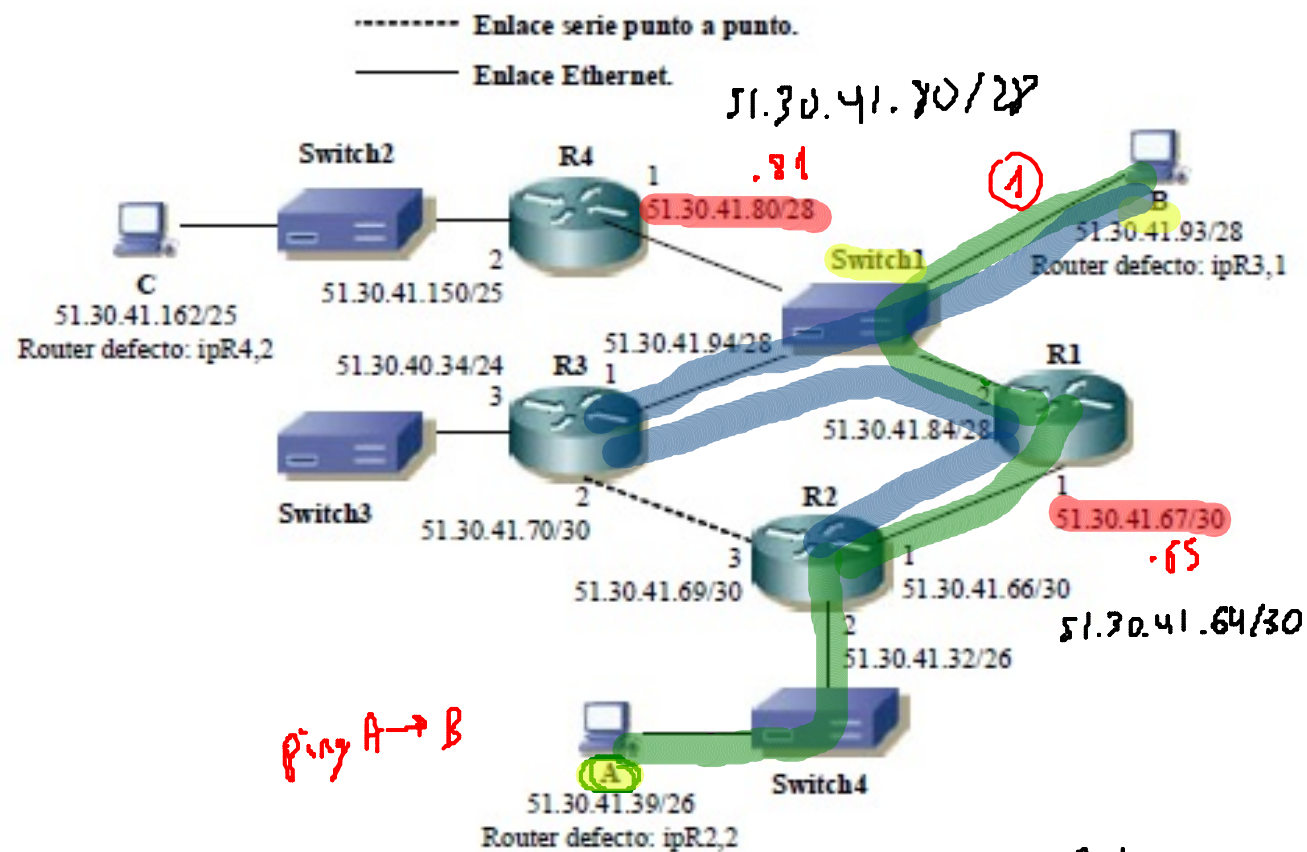


Tabla rutas R1

Red	Sig.	Interfaz
51.30.40.0/24	ipR3,1	2
51.30.41.0/26	ipR2,1	1
51.30.41.64/30	-	1
51.30.41.68/30	ipR2,1	1
51.30.41.80/28	-	2
51.30.41.128/25	ipR3,1	2

Tabla rutas R2

Red	Sig.	Interfaz
51.30.40.0/24	ipR1,1	1
51.30.41.0/26	-	2
51.30.41.64/30	-	1
51.30.41.68/30	-	3
51.30.41.80/28	ipR1,1	1
51.30.41.128/25	ipR3,2	3

Tabla rutas R3

Red	Sig.	Interfaz
51.30.40.0/24	-	3
51.30.41.0/26	ipR1,2	1
51.30.41.64/30	ipR1,2	1
51.30.41.68/30	-	2
51.30.41.80/28	-	1
51.30.41.128/25	ipR1,2	1

Tabla rutas R4

Red	Sig.	Interfaz
0.0.0.0/0	ipR3,1	1
51.30.41.80/28	-	1
51.30.41.128/25	-	2

MAC 0	MAC 2	ip 0	ip 2	TTL	Protocolo
MAC R1,2	FF:----	-	-	-	ARP REQ MAC B
MAC B	MAC R1,2	-	-	-	ARP RESP MAC B
MAC R1,2	MAC B	A	B	62	ICMP ECHO REQ
MAC B	FF:----	-	-	-	ARP REQ MAC R3,1
MAC R3,1	MAC B	-	-	-	ARP RESP MAC R3,1
MAC B	MAC R3,1	B	A	64	ICMP ECHO RESP
MAC R3,1	FF:----	-	-	-	ARP REQ MAC R1,2
MAC R1,2	MAC R3,1	-	-	-	ARP RESP "
MAC R3,1	MAC R1,2	B	A	63	ICMP ECHO RESP
MAC R3,1	MAC B	ip R3,1	B	64	ICMP ERROR REDIR. via R1,2