

Trabalho 1 – Tarefa 1

Topologia 1

Tabela de Endereçamento				
Dispositivo	Interface	IPv4	Máscara de subrede	IPv4 Gateway
		IPv6 / Prefixo (GUA)		IPv6 Gateway
		IPv6 / Prefixo (LLA)		
PC0.1	NIC	200.200.85.1	255.255.255.192	200.200.85.62
		2001:db8:acad:8500::1/64		FE80::1
		EUI-64		
PC0.2	NIC	200.200.85.2	255.255.255.192	200.200.85.62
		2001:db8:acad:8500::2/64		FE80::1
		EUI-64		
PC1.1	NIC	200.200.85.65	255.255.255.224	200.200.85.94
		2001:db8:acad:8501::1/64		FE80::1
		EUI-64		
PC1.2	NIC	200.200.85.66	255.255.255.224	200.200.85.94
		2001:db8:acad:8501::2/64		FE80::1
		EUI-64		
S1	SVI	200.200.85.61	255.255.255.192	200.200.85.62
S2	SVI	200.200.85.93	255.255.255.224	200.200.85.94
R1	Fa0/0	200.200.85.94	255.255.255.224	-
		2001:db8:acad:8501::94/64		-
		E80::1 link-local		-

R1	Fa0/1	200.200.85.62	255.255.255.192	-
		2001:db8:acad:NN00::62/64		
		FE80::1 link-local		

Topologia 2

Tabela de Endereçamento				
Dispositivo	Interface	IPv4	Máscara de subrede	IPv4 Gateway
		IPv6 / Prefixo (GUA)		IPv6 Gateway
		IPv6 / Prefixo (LLA)		
PC0.1	NIC	200.200. 85.1	255.255.255.192	200.200.85.62
		2001:db8:acad: 8500::1/64		FE80::1
		EUI-64		
PC0.2	NIC	200.200. 85.2	255.255.255.192	200.200.85.62
		2001:db8:acad: 8500::2/64		FE80::1
		EUI-64		
PC1.1	NIC	200.200. 85.65	255.255.255.224	200.200.85.94
		2001:db8:acad: 8501::1/64		FE80::1
		EUI-64		
PC1.2	NIC	200.200. 85.66	255.255.255.224	200.200.85.94
		2001:db8:acad: 8501::2/64		FE80::1
		EUI-64		
S1	SVI	200.200.85.61	255.255.255.192	200.200.85.62
S2	SVI	200.200.85.93	255.255.255.224	200.200.85.94
R1	Fa0/0	200.200.85.129	255.255.255.252	-
		2001:db8:acad: 85FF::1:1/112		-
		EUI-64		-
R1	Fa0/1	200.200.85.62	255.255.255.192	-
		2001:db8:acad: 8500::62/64		

		FE80::1 link-local		
R2	Fa0/0	200.200. 85.130	255.255.255.252	-
		2001:db8:acad: 85FF::1:2 /112		-
		EUI-64		
R2	Fa0/1	200.200.85.94	255.255.255.224	-
		2001:db8:acad: 8501::94 /64		-
		FE80::1 link-local		

Topologia 3

Tabela de Endereçamento				
Dispositivo	Interface	IPv4	Máscara de subrede	IPv4 Gateway
		IPv6 / Prefixo (GUA)		IPv6 Gateway
		IPv6 / Prefixo (LLA)		
PC0.1	NIC	200.200. 85.1	255.255.255.192	200.200.85.62
		2001:db8:acad: 8500::1/64		FE80::1
		EUI-64		
PC0.2	NIC	200.200. 85.2	255.255.255.192	200.200.85.62
		2001:db8:acad: 8500::2/64		FE80::1
		EUI-64		
PC1.1	NIC	200.200. 85.65	255.255.255.224	200.200.85.94
		2001:db8:acad: 8501::1/64		FE80::1
		EUI-64		
PC1.2	NIC	200.200. 85.66	255.255.255.224	200.200.85.94
		2001:db8:acad: 8501::2/64		FE80::1
		EUI-64		
S1	SVI	200.200.85.61	255.255.255.192	200.200.85.62
S2	SVI	200.200. 85.93	255.255.255.224	200.200.85.94

R1	Fa0/0	200.200.85.129	255.255.255.252	-
		2001:db8:acad: 85FF::1:1 /112		-
		EUI-64		-
R1	Fa0/1	200.200. 85.62	255.255.255.192	-
		2001:db8:acad: 8500::62 /64		
		FE80::1 link-local		
R2	Fa0/0	200.200. 85.134	255.255.255.252	-
		2001:db8:acad: 85FF::2:2 /112		-
		EUI-64		
R2	Fa0/1	200.200. 85.94	255.255.255.224	-
		2001:db8:acad: 8501::94 /64		-
		FE80::1 link-local		
R3	Fa0/0	200.200. 85.133	255.255.255.252	-
		2001:db8:acad: 85FF::2:1 /112		-
		EUI-64		
R3	Fa0/1	200.200. 85.130	255.255.255.252	-
		2001:db8:acad: 85FF::1:2 /112		-
		EUI-64		

Topologia 4

Tabela de Endereçamento				
Dispositivo	Interface	IPv4	Máscara de subrede	IPv4 Gateway
		IPv6 / Prefixo (GUA)		IPv6 Gateway
		IPv6 / Prefixo (LLA)		
PC0.1	NIC	200.200. 85.1	255.255.255.192	200.200.85.62
		2001:db8:acad: 8500::1/64		FE80::1

		EUI-64		
PC0.2	NIC	200.200. 85.2	255.255.255.192	200.200.85.62
		2001:db8:acad: 8500::2/64		FE80::1
		EUI-64		
PC1.1	NIC	200.200. 85.65	255.255.255.224	200.200.85.94
		2001:db8:acad: 8501::1/64		FE80::1
		EUI-64		
PC1.2	NIC	200.200. 85.66	255.255.255.224	200.200.85.94
		2001:db8:acad: 8501::2/64		FE80::1
		EUI-64		
PC2.1	NIC	200.200. 85.97	255.255.255.224	200.200.85.126
		2001:db8:acad: 8502::1/64		FE80::1
		EUI-64		
PC2.2	NIC	200.200. 85.98	255.255.255.224	200.200.85.126
		2001:db8:acad: 8502::2/64		FE80::1
		EUI-64		
S1	SVI	200.200.85.61	255.255.255.192	200.200.85.62
S2	SVI	200.200. 85.93	255.255.255.224	200.200.85.94
S3	SVI	200.200.85.125	255.255.255.224	200.200.85.126
R1	Fa0/0	200.200. 85.129	255.255.255.192	-
		2001:db8:acad: 85FF::1:1/112		-
		EUI-64		-
R1	Fa0/1	200.200. 85.62	255.255.255.252	-
		2001:db8:acad: 8500::62/64		
		FE80::1 link-local		
R2	Fa0/0	200.200. 85.130	255.255.255.252	-

		2001:db8:acad: 85FF::1:2 /112		-
		EUI-64		
R2	Fa0/1	200.200. 85 .94	255.255.255.224	-
		2001:db8:acad: 8501::94 /64		-
		FE80::1 link-local		
R2	Fa1/0	200.200. 85.126	255.255.255.224	-
		2001:db8:acad: 8502::126 /64		-
		FE80::1 link-local		

Topologia 5

Tabela de Endereçamento				
Dispositivo	Interface	IPv4	Máscara de subrede	IPv4 Gateway
		IPv6 / Prefixo (GUA)		IPv6 Gateway
		IPv6 / Prefixo (LLA)		
PC0.1	NIC	200.200. 85 .1	255.255.255.192	200.200.85.62
		2001:db8:acad: 8500::1/64		FE80::1
		EUI-64		
PC0.2	NIC	200.200. 85 .2	255.255.255.192	200.200.85.62
		2001:db8:acad: 8500::2/64		FE80::1
		EUI-64		
PC1.1	NIC	200.200. 85.65	255.255.255.224	200.200.85.94
		2001:db8:acad: 8501::1/64		FE80::1
		EUI-64		
PC1.2	NIC	200.200. 85.66	255.255.255.224	200.200.85.94
		2001:db8:acad: 8501::2/64		FE80::1
		EUI-64		

PC2.1	NIC	200.200. 85.97	255.255.255.224	200.200. 85.126
		2001:db8:acad: 8502::1/64		FE80::1
		EUI-64		
PC2.2	NIC	200.200. 85.98	255.255.255.224	200.200. 85.126
		2001:db8:acad: 8502::2/64		FE80::1
		EUI-64		
S1	SVI	200.200.85.61	255.255.255.192	200.200.85.62
S2	SVI	200.200. 85.93	255.255.255.224	200.200. 85.94
S3	SVI	200.200.85.125	255.255.255.224	200.200. 85.126
R1	Fa0/0	200.200. 85.129	255.255.255.252	-
		2001:db8:acad: 85FF::1:1/112		-
		EUI-64		-
R1	Fa0/1	200.200. 85.138	255.255.255.252	-
		2001:db8:acad: 8500::3:2/64		
		EUI-64		
R1	Fa1/0	200.200.85.62	255.255.255.192	-
		2001:db8:acad:8500::62/64		-
		FE80::1 link-local		
R2	Fa0/1	200.200. 85.133	255.255.255.252	-
		2001:db8:acad: 85FF::2:1/112		-
		EUI-64		
R2	Fa1/0	200.200. 85.130	255.255.255.252	-
		2001:db8:acad: 85FF::1:2/112		-
		FE80::1 link-local		

R2	Fa1/0	200.200. 85.94	255.255.255.224	-
		2001:db8:acad: 8502::94 /64		-
		FE80::1 link-local		
R3	Fa0/0	200.200.85.137	255.255.255.252	-
		2001:db8:acad:85FF::3:1/112		-
		EUI-64		
R3	Fa0/1	200.200.85.134	255.255.255.252	-
		2001:db8:acad:85FF::2:2/112		-
		EUI-64		
R3	Fa1/0	200.200.85.126	255.255.255.224	-
		2001:db8:acad:8502::126/64		-
		FE80::1 link-local		

Trabalho 1 – Tarefa 2

Tabelas de Roteamento

Topologia 1

R1 – Tabela de Roteamento				
IPv4				
Tipo	Rede de Destino	Máscara	Next Hop	Interface Saída
C	200.200.85.0 (LAN0)	255.255.255.192	0.0.0.0	Fa0/1
C	200.200.85.64 (LAN1)	255.255.255.224	0.0.0.0	Fa0/0
IPv6				
Tipo	Rede de Destino / Prefixo	Next Hop		Interface Saída
C	2001:0DB8:ACAD:8500::/64 (LAN0)	::0		Fa0/1
C	2001:0DB8:ACAD:8501::/64 (LAN1)	::0		Fa0/0

Topologia 2

R1 – Tabela de Roteamento				
IPv4				
Tipo	Rede de Destino	Máscara	Next Hop	Interface Saída
C	200.200.85.0 (LAN0)	255.255.255.192	0.0.0.0	Fa0/1
S	200.200.85.64 (LAN1)	255.255.255.224	200.200.85.130	Fa0/0
C	200.200.85.128 (WAN1)	255.255.255.252	0.0.0.0	Fa0/0
IPv6				
Tipo	Rede de Destino / Prefixo	Next Hop		Interface Saída
C	2001:0DB8:ACAD:8500::/64 (LAN0)	::0		Fa0/1
S	2001:0DB8:ACAD:8501::/64 (LAN1)	2001:0DB8:ACAD:85FF::1:2		Fa0/0
C	2001:0DB8:ACAD:85FF::1:0/112 (WAN1)	::0		Fa0/0

R2 – Tabela de Roteamento				
IPv4				
Tipo	Rede de Destino	Máscara	Next Hop	Interface Saída
S	200.200.85.0 (LAN0)	255.255.255.192	200.200.85.129	Fa0/0
C	200.200.85.64 (LAN1)	255.255.255.224	0.0.0.0	Fa0/1
C	200.200.85.128	255.255.255.252	0.0.0.0	Fa0/0
IPv6				
Tipo	Rede de Destino / Prefixo	Next Hop		Interface Saída
S	2001:0DB8:ACAD:8500::/64 (LAN0)	2001:0DB8:ACAD:85FF::1:1		Fa0/0
C	2001:0DB8:ACAD:8501::/64 (LAN1)	::0		Fa0/1
C	2001:0DB8:ACAD:85FF::1:0/112 (WAN1)	::0		Fa0/0

R1 – Tabela de Roteamento				
IPv4				
Tipo	Rede de Destino	Máscara	Next Hop	Interface Saída
C	200.200.85.0 (LAN0)	255.255.255.192	0.0.0.0	Fa0/1
S	200.200.85.64 (LAN1)	255.255.255.224	200.200.85.13 0	Fa0/0
C	200.200.85.128 (WAN1)	255.255.255.252	0.0.0.0	Fa0/0
S	200.200.85.132 (WAN2)	255.255.255.252	200.200.85.13 0	Fa0/0
IPv6				
Tipo	Rede de Destino / Prefixo	Next Hop		Interface Saída
C	2001:0DB8:ACAD:8500::/64 (LAN0)	::0		Fa0/1
S	2001:0DB8:ACAD:8501::/64 (LAN1)	2001:0DB8:ACAD:85FF::1:2		Fa0/0
C	2001:0DB8:ACAD:85FF::1:0/112 (WAN1)	::0		Fa0/0
S	2001:0DB8:ACAD:85FF::2:0/112 (WAN2)	2001:0DB8:ACAD:85FF::1:2		Fa0/0

R2 – Tabela de Roteamento				
IPv4				
Tipo	Rede de Destino	Máscara	Next Hop	Interface Saída
S	200.200.85.0 (LAN0)	255.255.255.192	200.200.85.13 3	Fa0/0
C	200.200.85.64 (LAN1)	255.255.255.224	0.0.0.0	Fa0/1
S	200.200.85.128	255.255.255.252	200.200.85.13 3	Fa0/0
C	200.200.85.132 (WAN2)	255.255.255.252	0.0.0.0	Fa0/0
IPv6				
Tipo	Rede de Destino / Prefixo	Next Hop		Interface Saída
S	2001:0DB8:ACAD:8500::/64 (LAN0)	2001:0DB8:ACAD:85FF::2:1		Fa0/0
C	2001:0DB8:ACAD:8501::/64 (LAN1)	::0		Fa0/1
S	2001:0DB8:ACAD:85FF::1:0/112 (WAN1)	2001:0DB8:ACAD:85FF::2:1		Fa0/0
C	2001:0DB8:ACAD:85FF::2:0/112 (WAN2)	::0		Fa0/0

R3 – Tabela de Roteamento				
IPv4				
Tipo	Rede de Destino	Máscara	Next Hop	Interface Saída
S	200.200.85.0 (LAN0)	255.255.255.192	200.200.85.12 9	Fa0/1
S	200.200.85.64 (LAN1)	255.255.255.224	200.200.85.13 4	Fa0/0
C	200.200.85.128 (WAN1)	255.255.255.252	0.0.0.0	Fa0/1
C	200.200.85.132 (WAN2)	255.255.255.252	0.0.0.0	Fa0/0
IPv6				
Tipo	Rede de Destino / Prefixo	Next Hop		Interface Saída
S	2001:0DB8:ACAD:8500::/64 (LAN0)	2001:0DB8:ACAD:85FF::1:1		Fa0/1
S	2001:0DB8:ACAD:8501::/64 (LAN1)	2001:0DB8:ACAD:85FF::2:2		Fa0/0

C	2001:0DB8:ACAD: 85FF ::1:0/112 (WAN1)	::0	Fa0/1
C	2001:0DB8:ACAD: 85FF ::2:0/112 (WAN2)	::0	Fa0/0

R1 – Tabela de Roteamento				
IPv4				
Tipo	Rede de Destino	Máscara	Next Hop	Interface Saída
C	200.200.85.0 (LAN0)	255.255.255.192	0.0.0.0	Fa0/1
S	200.200.85.64 (LAN1)	255.255.255.224	200.200.85.13 0	Fa0/0
S	200.200.85.96 (LAN2)	255.255.255.224	200.200.85.13 0	Fa0/0
C	200.200.85.128 (WAN1)	255.255.255.252	0.0.0.0	Fa0/0
IPv6				
Tipo	Rede de Destino / Prefixo	Next Hop		Interface Saída
C	2001:0DB8:ACAD:8500::/64 (LAN0)	::0		Fa0/1
S	2001:0DB8:ACAD:8501::/64 (LAN1)	2001:0DB8:ACAD:85FF::1:2		Fa0/0
S	2001:0DB8:ACAD:8502::/64 (LAN2)	2001:0DB8:ACAD:85FF::1:2		Fa0/0
C	2001:0DB8:ACAD:85FF::1:0/112 (WAN1)	::0		Fa0/0

R2 – Tabela de Roteamento				
IPv4				
Tipo	Rede de Destino	Máscara	Next Hop	Interface Saída
S	200.200.85.0 (LAN0)	255.255.255.192	200.200.85.12 9	Fa0/0
C	200.200.85.64 (LAN1)	255.255.255.224	0.0.0.0	Fa0/1
C	200.200.85.96 (LAN2)	255.255.255.224	0.0.0.0	Fa1/0
C	200.200.85.128	255.255.255.252	0.0.0.0	Fa0/0
IPv6				
Tipo	Rede de Destino / Prefixo	Next Hop		Interface Saída
S	2001:0DB8:ACAD:8500::/64 (LAN0)	2001:0DB8:ACAD:85FF::1:1		Fa0/0
C	2001:0DB8:ACAD:8501::/64 (LAN1)	::0		Fa0/1
C	2001:0DB8:ACAD:8502::/64 (LAN2)	::0		Fa1/0
C	2001:0DB8:ACAD:85FF::1:0/112 (WAN1)	::0		Fa0/0

R1 – Tabela de Roteamento				
IPv4				
Tipo	Rede de Destino	Máscara	Next Hop	Interface Saída
C	200.200.85.0 (LAN0)	255.255.255.192	0.0.0.0	Fa1/0
S	200.200.85.64 (LAN1)	255.255.255.224	200.200.85.13 0	Fa0/0
S	200.200.85.96 (LAN2)	255.255.255.224	200.200.85.13 7	Fa0/1
C	200.200.85.128 (WAN1)	255.255.255.252	0.0.0.0	Fa0/0
S	200.200.85.132 (WAN2)	255.255.255.252	200.200.85.13 0	Fa0/0
C	200.200.85.136 (WAN3)	255.255.255.252	0.0.0.0	Fa0/1
IPv6				
Tipo	Rede de Destino / Prefixo		Next Hop	Interface Saída
C	2001:0DB8:ACAD:8500::/64 (LAN0)		::0	Fa1/0
S	2001:0DB8:ACAD:8501::/64 (LAN1)		2001:0DB8:ACAD:85FF::1:2	Fa0/0
S	2001:0DB8:ACAD:8502::/64 (LAN2)		2001:0DB8:ACAD:85FF::3:1	Fa0/1
C	2001:0DB8:ACAD:85FF::1:0/112 (WAN1)		::0	Fa0/0
S	2001:0DB8:ACAD:85FF::2:0/112 (WAN2)		2001:0DB8:ACAD:85FF::1:2	Fa0/0
C	2001:0DB8:ACAD:85FF::3:0/112 (WAN3)		::0	Fa0/1

R2 – Tabela de Roteamento				
IPv4				
Tipo	Rede de Destino	Máscara	Next Hop	Interface Saída
S	200.200.85.0 (LAN0)	255.255.255.192	200.200.85.12 9	Fa0/1
C	200.200.85.64 (LAN1)	255.255.255.224	0.0.0.0	Fa1/0
S	200.200.85.96 (LAN2)	255.255.255.224	200.200.85.13 4	Fa0/0
C	200.200.85.128 (WAN1)	255.255.255.252	0.0.0.0	Fa0/1
C	200.200.85.132 (WAN2)	255.255.255.252	0.0.0.0	Fa0/0
S	200.200.85.136 (WAN3)	255.255.255.252	200.200.85.13 4	Fa0/0
IPv6				
Tipo	Rede de Destino / Prefixo		Next Hop	Interface Saída
S	2001:0DB8:ACAD:8500::/64 (LAN0)		2001:0DB8:ACAD:85FF::1:1	Fa0/1
C	2001:0DB8:ACAD:8501::/64 (LAN1)		::0	Fa1/0
S	2001:0DB8:ACAD:8502::/64 (LAN2)		2001:0DB8:ACAD:85FF::2:2	Fa0/0
C	2001:0DB8:ACAD:85FF::1:0/112 (WAN1)		::0	Fa0/1
C	2001:0DB8:ACAD:85FF::2:0/112 (WAN2)		::0	Fa0/0
S	2001:0DB8:ACAD:85FF::3:0/112 (WAN3)		2001:0DB8:ACAD:85FF::2:2	Fa0/0

R3 – Tabela de Roteamento				
IPv4				
Tipo	Rede de Destino	Máscara	Next Hop	Interface Saída
S	200.200.85.0 (LAN0)	255.255.255.192	200.200.85.13	Fa0/0

			8	
S	200.200.85.64 (LAN1)	255.255.255.224	200.200.85.13 3	Fa0/1
C	200.200.85.96 (LAN2)	255.255.255.224	0.0.0.0	Fa1/0
S	200.200.85.128 (WAN1)	255.255.255.252	200.200.85.13 8	Fa0/0
C	200.200.85.132 (WAN2)	255.255.255.252	0.0.0.0	Fa0/1
C	200.200.85.136 (WAN3)	255.255.255.252	0.0.0.0	Fa0/0

Tipo	Rede de Destino / Prefixo	Next Hop	Interface Saída
S	2001:0DB8:ACAD:8500::/64 (LAN0)	2001:0DB8:ACAD:85FF::3:2	Fa0/0
S	2001:0DB8:ACAD:8501::/64 (LAN1)	2001:0DB8:ACAD:85FF::1:1	Fa0/1
C	2001:0DB8:ACAD:8502::/64 (LAN2)	::0	Fa1/0
S	2001:0DB8:ACAD:85FF::1:0/112 (WAN1)	2001:0DB8:ACAD:85FF::3:2	Fa0/0
C	2001:0DB8:ACAD:85FF::2:0/112 (WAN2)	::0	Fa0/1
C	2001:0DB8:ACAD:85FF::3:0/112 (WAN3)	::0	Fa0/0

R1 – Tabela de Roteamento				
IPv4				
Tipo	Rede de Destino	Máscara	Next Hop	Interface Saída
C	200.200.85.0 (LAN0)	255.255.255.192	0.0.0.0	Fa1/0
S	200.200.85.64 (LAN1)	255.255.255.224	200.200.85.13 0	Fa0/0
S	200.200.85.96 (LAN2)	255.255.255.224	200.200.85.13 0	Fa0/0
C	200.200.85.128 (WAN1)	255.255.255.252	0.0.0.0	Fa0/0
S	200.200.85.132 (WAN2)	255.255.255.252	200.200.85.13 0	Fa0/0
C	200.200.85.136 (WAN3)	255.255.255.252	0.0.0.0	Fa0/1
IPv6				
Tipo	Rede de Destino / Prefixo	Next Hop		Interface Saída
C	2001:0DB8:ACAD:8500::/64 (LAN0)	::0		Fa1/0
S	2001:0DB8:ACAD:8501::/64 (LAN1)	2001:0DB8:ACAD:85FF::1:2		Fa0/0
S	2001:0DB8:ACAD:8502::/64 (LAN2)	2001:0DB8:ACAD:85FF::1:2		Fa0/0
C	2001:0DB8:ACAD:85FF::1:0/112 (WAN1)	::0		Fa0/0
S	2001:0DB8:ACAD:85FF::2:0/112 (WAN2)	2001:0DB8:ACAD:85FF::1:2		Fa0/0
C	2001:0DB8:ACAD:85FF::3:0/112 (WAN3)	::0		Fa0/1
R2 – Tabela de Roteamento				
IPv4				
Tipo	Rede de Destino	Máscara	Next Hop	Interface Saída
S	200.200.85.0 (LAN0)	255.255.255.192	200.200.85.13 4	Fa0/0
C	200.200.85.64 (LAN1)	255.255.255.224	0.0.0.0	Fa1/0
S	200.200.85.96 (LAN2)	255.255.255.224	200.200.85.13 4	Fa0/0
C	200.200.85.128 (WAN1)	255.255.255.252	0.0.0.0	Fa0/1
C	200.200.85.132 (WAN2)	255.255.255.252	0.0.0.0	Fa0/0
S	200.200.85.136 (WAN3)	255.255.255.252	200.200.85.13 4	Fa0/0
IPv6				
Tipo	Rede de Destino / Prefixo	Next Hop		Interface Saída
S	2001:0DB8:ACAD:8500::/64 (LAN0)	2001:0DB8:ACAD:85FF::2:2		Fa0/0
C	2001:0DB8:ACAD:8501::/64 (LAN1)	::0		Fa1/0
S	2001:0DB8:ACAD:8502::/64 (LAN2)	2001:0DB8:ACAD:85FF::2:2		Fa0/0
C	2001:0DB8:ACAD:85FF::1:0/112 (WAN1)	::0		Fa0/1
C	2001:0DB8:ACAD:85FF::2:0/112 (WAN2)	::0		Fa0/0
S	2001:0DB8:ACAD:85FF::3:0/112 (WAN3)	2001:0DB8:ACAD:85FF::2:2		Fa0/0
R3 – Tabela de Roteamento				
IPv4				
Tipo	Rede de Destino	Máscara	Next Hop	Interface Saída

S	200.200.85.0 (LAN0)	255.255.255.192	200.200.85.138	Fa0/0
S	200.200.85.64 (LAN1)	255.255.255.224	200.200.85.138	Fa0/0
C	200.200.85.96 (LAN2)	255.255.255.224	0.0.0.0	Fa1/0
S	200.200.85.128 (WAN1)	255.255.255.252	200.200.85.138	Fa0/0
C	200.200.85.132 (WAN2)	255.255.255.252	0.0.0.0	Fa0/1
C	200.200.85.136 (WAN3)	255.255.255.252	0.0.0.0	Fa0/0
Tipo	Rede de Destino / Prefixo	Next Hop		Interface Saída
S	2001:0DB8:ACAD:8500::/64 (LAN0)	2001:0DB8:ACAD:85FF::3:2		Fa0/0
S	2001:0DB8:ACAD:8501::/64 (LAN1)	2001:0DB8:ACAD:85FF::3:2		Fa0/0
C	2001:0DB8:ACAD:8502::/64 (LAN2)	::0		Fa1/0
S	2001:0DB8:ACAD:85FF::1:0/112 (WAN1)	2001:0DB8:ACAD:85FF::3:2		Fa0/0
C	2001:0DB8:ACAD:85FF::2:0/112 (WAN2)	::0		Fa0/1
C	2001:0DB8:ACAD:85FF::3:0/112 (WAN3)	::0		Fa0/0

Erros de conectividade

Nas topologias não foi possível utilizar o Ipv6 entre as WANs.