## ROUTER CONFIGURATION

0 1	ROUTI	V <i>G</i>			INTE	2FACE		Cutant
Rovten	Stalic Network Address		Address	Fast	Ethernet Port		al Pont	subnet
skellige Island	1.1.0.16   29	1.0.0.0		100/0			1.0.17	255-255-255-248
	1.1.0.32/29	<b>V</b>						
	1.1.0.72/29							
	1.1.0.88 /29							
	1.1.0.96/29							
	1.1.0.112/29							
	1.1.0.128/29, 011		_					
	Viq # 1.1.0.18							
Cintra	1.1.0.64/29 1.1.0.64/29 1.1.0.88/29 1.1.0.88/29 1.1.0.96/29 1.1.0.96/29 1.1.0.112/29 1.1.0.12/29 1.1.0.12/29 1.1.0.12/29	(1 · 0 · 0 · 8			1.1.0.2 1.1.0.25	se 2/0 se 7/0 se 8/0		₹ 55 · ₹55· <b></b> ₹55· <b>₹48</b>
	via 1-1-0 · 34			_				

0-1		ING	INTE		
Routen	Static Network Address	RIP Network Address	Fort Ethernet Port	Senial Pont	subnet
Nazain	1.1.0.86/29	1.0.0.0	fa010 1.1.0.49	sez/0 1.1.0.42	255.255.255.248
	1-1.0.96/29			Se310 1.1.0.57	
	(-1-0-64/29			1	
	1.1.0.112/29				
	1.1.0.104/29				
	1-1-0-128/29				
	1.1.0.72/29,				
	all via				
	1.1.0.58	A STORY		.3	
Angrien	1.1.0.96/29 1.1.0.112/29 1.1.0.104/29 1.1.0.128/29 1.1.0.64/29 1.1.0.64/29 1.1.0.72/29 1.1.0.64/29	1.0.0.0	fa010 1.1.0·81	5e210 1.1.0.34 5e310 1.1.0.58 5e610 1.1.0.65 5e710 1.1.0.89	255-255-255- 24:

0	ROUTIN	ROUTING			INTERFACE		
Routen	Static Network Address	RIP Network Address	Fast Ethe	enned Pont	Serial Port	Sobnet	
Дedinn	1.1.0.112/29 1.1.0.120/29 1.1.0.128/29 1.1.0.80/29 1.1.0.48/29 1.1.0.56/29 1.1.0.85/29 1.1.0.32/29 1.1.0.32/29 1.1.0.32/29 1.1.0.32/29 1.1.0.16/29 1.1.0.8/29 1.1.0.8/29 1.1.0.8/29 1.1.0.0/29, all via 1.1.0.8/9		\$a010 \		\$2/0 1.1.0.9 \$23/0 1.1.0.10	, 210	
Kaedwe n	1.1.0.128/29 1.1.0.96/29 1.1.0.88/29 1.1.0.56/29 1.1.0.48/29 1.1.0.64/29 1.1.0.72/29 1.1.0.72/29 1.1.0.72/29 1.1.0.72/29 1.1.0.72/29 1.1.0.72/29 1.1.0.72/29 1.1.0.72/29 1.1.0.72/29 1.1.0.72/29 1.1.0.72/29 1.1.0.72/29		fa0/0 (·)		5e2/0 1.1.0.10 5e3/0 (.1.0.12)		

Routens	ROUT	ROUTING		TNIERFACE		
	Static Network Address	RIP Network Address	Fast Elhernet Pont	Serila 1 Pont	subnet	
Redani d	1.1.0.112/29 1.1.0.96/29 1.1.0.88/29 1.1.0.80/29 1.1.0.56/29 1.1.0.48/29 1.1.0.64/29 1.1.0.42/29 1.1.0.32/29 1.1.0.32/29 1.1.0.32/29 1.1.0.32/29 1.1.0.32/29 1.1.0.32/29		\$4 0/0 1.10.129	3e 2/0 t.1.0.122	२ <i>55. २55</i> . २ <i>5</i> 5 . २48	
Temenia	1.1.0.0/29, all via 1.1.0.121 1.1.0.64/29 1.1.0.80/29 1.1.0.72/29 1.1.0.48/29 1.1.0.88/29 1.1.0.88/29 1.1.0.104/29 1.1.0.104/29 1.1.0.112/29 1.1.0.128/29 1.1.0.28/29 1.1.0.32/29 1.1.0.32/29 1.1.0.32/29 1.1.0.32/29 1.1.0.32/29 1.1.0.32/29 1.1.0.32/29		£00/0 (.1.0.73	se 210 1.1.0.66	२ <i>5</i> 5 - २ <b>5</b> 5 . २ <b>5</b> 5 . २ <b>4</b> 8	

1.1.0.0/29, all via

1.1.0.65

Arrea	Device	Pont	1Pv4Address	Link local Add ness
	PC-I	Fast EtherinetO	1.1.0.130	FE80::2E0: BOFF:FE08:97A2
	PC - 2	Fast Ethernet O	1.1.0.131	FE80:: 201: 43FF: FEEG: 7936
	Router	Fast Ethernetolo	1.1.0.129	
Redania		Serial 2/0	1.1.0.122	
	PC-1	Fast Etherneto	1.1.0.114	FE801: 290: 2BFF: FEID:866E
	PC-2	Fast Ethennet 0	1.1.0.115	FE80:: 290:21FF: FE9C:8D6A .
Kaedwen	Router	Fast Ethornetolo Servial 2/0 Servial 3/0	1.1.0.113	
Temeria	PC-1	fast Ethernet O	1,1,0,74	FE80::202:17FF: FE84: 9E09
	PC-2	Fast Ethernet O		FE80::2D0:BCFF: FE2C:C9B4
	Router	fast Ethernetolo	1.1.0.73	
		Serial 2/0	1.1.0.66	

The state of the s	The color of the c			
Arrea	Device	Port.	IPV4 Address	Link Local Address
	PC-2	Fast Ethèrneto	1.1.0.99	FE3E15083
L Aediren	PC-1	Fast Ethenneto	1.1.0.98	FESO;; 201; C9Ff; FESO; E922.
O redition	Router	Fast Ethorneto/o	1.1.0.97	
	1 1	1	1.1.0.90	5
•	PC-I	Fast EthwinetO	1.1.0.82	FE80::209:7CFF: FE30:756
a	PC-2	Fast EthernetO	1.1.0.83	FEID: 1AE2
magner.	Routen	Fast Ethernet0/0	1.1.0.81	
		Serial 2/0	1.1.0.34	
1		Serial 3/0	1.1.0.58	
-			1.1.0.65	
		The second control of the second seco	1.1.0.89	Ercan a op a recent
	R-1	fast Elherneto	1.1.0.50	FEDB: 9830 FE80:: 2D0: 58FF:
	PC-2	Fast Ethornet0	1.1.0.51	FE60::200:BEFF: FECI:DO73
Nazair	Routen	fast Ethernetolo	1.1.0.49	
		Senial 2/0 Senial 3/0		
		, see		

Scanned with CamScanner

Device	Port	IPV4 Address	link loca 1 Add ness
pc - 1	Fast Etherneto	1.1.0.10	FEBO:: 290: 21FF: FEDB: AA3E
PC-2	Fast Elverneto	1.1.0.11	FE80::2D0:D3FF: FE0C:2530
Routen			
PC-1	Fast EthernetO	1.1.0.26	FEEO: D303
PC-2	Fast Etherneto	1-1.0.27	FE60 11201: 42FF: FEE1:5155
Router	Fast Ethennet1/C Serial2/C	1.1.0.25	
Central	Fast Ethernet	1.1.0.1	FE80:: 201: C9FF: FE6C: 2702
	PC-1 PC-2 Router Router Witcher Central	PC-1 Fast Etherineto PC-2 Fast Etherineto/o Serial 2/0 PC-1 Fast Etherineto PC-2 Fast Etherineto Router Fast Etherineto/o Serial2/o Serial2/o Serial7/o	PC-1 Fast Ethernet0 1.1.0.10  PC-2 Fast Ethernet0 1.1.0.11  Router Fast Ethernet0 1.1.0.9  Serial 2/0 1.1.0.17  PC-1 Fast Ethernet0 1.1.0.26  PC-2 Fast Ethernet0 1.1.0.27  Router Fast Ethernet0 1.1.0.27  Router Fast Ethernet1/0 1.1.0.25  Serial 2/0 1.1.0.18  Serial 7/0 1.1.0.41  Witcher Fast Ethernet0 1.1.0.1

VLSM Network address: - 1.1.0.0/25.

	1				
#	Host	1P	Give	Hostbit	Network
A	3	6	8	3	29
B	3	6	8	3	29
C	3	6	. 8	3	29
D	3	6	8	3	29
E	3	6	8	3	29
F	3	6	8	3	29
G	3	6	8	3	29
Н.	3	6	જ	3	29
	3	6	8	3	29
J	3	6	8	3	29
k	3	6	8	3	<b>ର</b> ବ
	3	6	8	3	29
M	3	6	8	. 3	29
N	3	6	8	3	29
0,	3	6	8 .	3	29
P	3	6	8	3	29
Q	3	6	8	3	29

