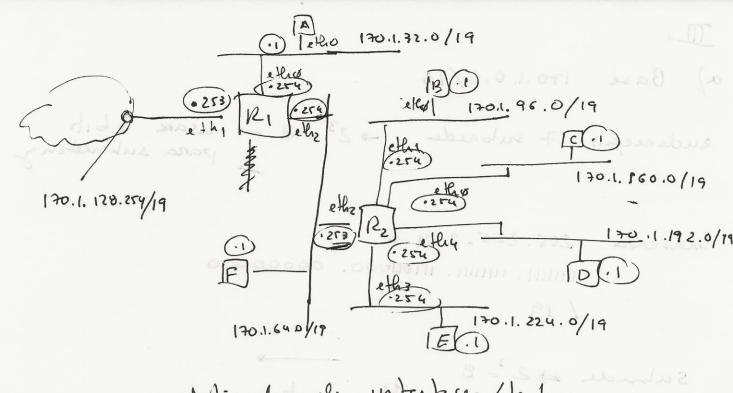
111 a) Base 170.1.0.0/16 endencean 7 subneder -> 23 = 8 - s usar 3 bits
para subnetting 130.1.150.0/19 mas care 255.255.224.0 Sulmide => 23-8 hosts por subrede => 213-2 hosts 170.1. XXX 00000.0000000 subsed of e tudo 1s) [anteriormente) 111 mas restricte agora obsolite! Limites a hoh:

32:1 170.1.32.1 - n poden existe hots c/ 170.1.63.254 - nc parte host.

96: 1 170.1.96.1



numerge sungtificede de interfaces/hib:

ex: 170.1.32.1 > hot A (meis beixe pare hish)

170.1.32.254 > resuler (170.1.83.254 e'

a meis alle possul

para surphérian o esqueme, opter par renses saughtrade de enders ments (consecte 46).

tabeles de nontreg:

hust 13

(desluv) 170.1.96.0 170.1.96.1 /19 etho	nos!			
170.1.96.0 170.1.96.1 /19 etho	ne de (de shuo)	Prox. No	mascare	interprea
default (0.0.0.0)	170.1.96.0	.420A > no		etho etho

1000	+1		001
deslos	Prox. No	Mascare	Interpo
170.1.96.0	170.1.96/254	/19 - 2	/eth 1
170.1.160.0	170.1.160.254	/19	letter y
120.1.192.0	170.1.192.254	/19	eth 3
170.1.224.0	170.1.224.254	/19	
120.1.64.0	170.1.64.253	/19	/ethrz
defeult	170.1.64.254	0.0.0.0	(ethz)
0	PIA		
	8-A 1.	jen also _	
	A-A N	in action	toda do

Router Roy

de mo Prox. mi Marcon Industry  170.1.32.0  170.1.32.254  170.1.64.0  170.1.64.0  170.1.64.274  179  170.1.129.253  179  170.1.160.0  170.1.64.253  179  170.1.224.0  170.1.224.0  170.1.129.254  0.0.0.0  170.1.224.0  170.1.129.254  0.0.0.0  170.1.224.0  170.1.129.254  170.1.224.0  170.1.2254  170.1.226.0				
170.1.64.0  170.1.64.0  170.1.129.0  170.1.96.0  170.1.96.0  170.1.96.0  170.1.96.0  170.1.160.0  170.1.160.0  170.1.192.0  170.1.129.253  199  190.1.122.0  170.1.129.254  190  190  190  190  190  190  190  19	delino	Prex.ns	Mascon	4 / 41
170.1.64.0  170.1.129.0  170.1.96.0  170.1.96.0  170.1.64.253  /19  eth. 1  170.1.160.0  170.1.64.253  /19  eth. 2  eth. 3  eth. 3  eth. 4  fodom do  r21  user 1 so' euhede e more and 17  pane he en as and tim de ser eurh gras so substitut	120.1.32.0	170.1.32.254	JAM /19	
1) 170.1.96.0  170.1.96.0  170.1.64.253  199  170.1.120.0  170.1.220.0  170.1.64.253  119  170.1.220.0  170.1.120.254			119	eth2
1) 170.1.96.0  170.1.96.0  170.1.160.0  170.1.160.0  170.1.120.0  170.1.220.0  170.1.220.0  170.1.120.253  119  120.1.120.254			/19	1
usar 1 su enhade e marcane/17 pare tel en as ruch tim de ser contiguas os substitus	1) 170.1.96.0 2) 170.1.160.0 3) 170.1.192.0 4) 170.1.224.0	170.1.64.253	/19	ederz Le Herr
usar 1 su enhade e marcane 17 pare tel en as ruch tim de ser contiguas os substitus	d) - super	u Huc . 100 son Sol		121
pare tel essas ruch tim de ser contiguas se substitus	eu le	3 de 1) 2) 3) 4)		
pare tel en as ruch tim de ser contiguas s hubetitus	usar	1 su suhede e m	ciscare 117	
	pare h	el essas redo ti	in de ser cont	iguas - s Leels titus

arlair 976 redusir 2 bits 100 5- 128 = 117 160 101 1110 192 Non entrede: BBBB. 170.1.128.0 170.1.64.253 /17 eth 2 - outre altentre - rectuons « a dues sentieds c//18 (contigues 2 a 2) e) prog echo reguet A -> B echo regly B -> A victo na nedo de A

de L. overse

IPB I IPA

I MAC 1/1PB 11PA MACRI-ethy - selvo reply

de A 0.07.1.000 du B gen22 1.021 MAC MAC MAC nyelns IPA (12)B