

192.168.5.0/24

128	64	32	H	8	4	2	] 1
125	126	/27	128	/29	/30	/31	/32
128	192	224	240	248	252	274	255

LAN2: 64 hosb	192.168.5.128 NN	N. 10: 192, 168,5.0 CIDR:/25 Sulvet: 255.755.755, 178	First usable Ad.; 192.168.5 Lant " ": 192.168.5 Broadoust ": 192.168.5
LAN1: 45 hoob	192.168.5.128/26 192.168.5.192 NN	N. 1D: 192,168.5,128 CIDR: 126 Subnet: 25,256,755,192	First usable Ad: 197.168.5.  Lant " ": 192.168.5.  Broadrast ": 192.168.5.
LAN3: 14 hosb	192.168.5.708 NN	N. 18: 192.168.5.192 CIDR: 128 Sulvet: 25.25.240	First usable Ad.; 192,168,15 Last "" ": 192,168,5
LAN4: 9 hosb	192.168.5.224 NN	N. 10: 192.168.5.708 CIDR: /LY Sulnet: 215.25.240	First usable Ad; 192,168,5 Lont " " 192,168,5 Broadcast ": 192,168,5

x do ship int simborface - id> > primarily L3 Info

192.48.5.228 NN

N. 1D: 192.168-5-224

sulnet: ur. ur. 217.282

CIDR: /30

- we see broadcont ad. of 255.255.255.255 this add. busically functions no the subject broadcont Add.

- The subnet board cont All. hover, can be used by hosts in often subsubs to send a broadcoast to this subsuf.

First usally Ad.; 197, 168.5,275

Broadoust ": 197.168.5.227

" · 147.168.5.226

8 it can be used for any network.
If a host sends broadcast to 255-255.255.255 it mm? be sent to all networks, it will still stay in the local subnet a Rotter will not route it to other networks.