PIANO DI INDIRIZZAMENTO

# Ferrini 172.16.2.0/26

SM 255.255.255.192

BR 172.16.2.63

GW 172.16.2.62

DNS 8.8.8.8

# Infostrada 87.250.64.0/25:

SM 255.255.255.128

BR 87.250.64.127

GW 87.250.64.126

DNS 8.8.8.8

# Fastweb 71.0.16.0/26:

SM 255.255.255.192

BR 71.0.16.63

GW 71.0.16.62

DNS 8.8.8.8

# Cobianchi 172.16.0.0/25

SM 255.255.255.128

BR 172.16.0.127

GW 172.16.0.126

DNS 8.8.8.8

# Routing:

Necessito di 7 subnet per il routing.

Una /30 dovrebbe andare bene, indirizzo di base 10.0.0.0/8.

255.255.255.252 SM

## Router cobianchi (che in realtà è Ferrini) – Router 5:

10.0.0.0/30

10.0.0.0 – 10.0.0.4

RCobianchi 10.0.0.1

Router5 10.0.0.2

## Router Ferrini (Che in realtà è del Cobianchi) – Router 5:

10.0.0.4/30

10.0.0.4 – 10.0.0.8

RFerrini: 10.0.0.5

Router5 10.0.0.6

## Router7 (Infostrada) – Router 4:

10.0.0.8/30

10.0.0.8 – 10.0.0.12

Router7 10.0.0.9

Router4 10.0.0.10

## Router 2 (Fastweb) – Router 6:

10.0.0.12/30

10.0.0.12 – 10.0.0.16

Router2 10.0.0.13

Router6 10.0.0.14

## Router 4 – Router 6:

10.0.0.16/30

10.0.0.16 – 10.0.0.20

Router4 10.0.0.17

Router6 10.0.0.18

## Router 4 – Router 5:

10.0.0.20/30

10.0.0.20 – 10.0.0-24

Router4 10.0.0.21

Router 6 10.0.0.22

## Router 5 – Router 6

10.0.0.24/30

10.0.0.24 – 10.0.0.28

Router5 10.0.0.25

Router6 10.0.0.26