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mleahy - June 28, 2010, 8:20 pm

CLOSE CLOSE CLOSE CLOSE CLOSE CLOSE CLOSE

Khant - June 28, 2010, 8:24 pm

depending on your router it could be another link. such as 192.168.2.1. i suggest you google your router info.

cobija - June 28, 2010, 8:40 pm

What is your Router's Manufacturer?

Weed™ - June 28, 2010, 8:41 pm

try 192.168.1.2 ?

todoso

The Bawss - June 28, 2010, 8:42 pm

Lmfao,

go to cmd and type ipconfig

then go to your default gateway

people just dont get what they're doing

Khant - June 28, 2010, 8:43 pm

3Com 192.168.1.1

Apple 10.0.1.1

Asus 192.168.1.1

Belkin 192.168.2.1, 10.1.1.1

Buffalo 192.168.11.1

Dell 192.168.1.1

D-Link 192.168.0.1, 0.30, 0.50, 1.1, 10.1.1.1

Linksys 192.168.0.1, 1.1

Microsoft 192.168.2.1

Motorola 192.168.10.1, 20.1, 30.1, 62.1, 100.1, 102.1, 1.254

MSI 192.168.1.254

Netgear 192.168.0.1, 0.227

Senao 192.168.0.1

SpeedTouch 10.0.0.138, 192.168.1.254

Trendnet 192.168.0.1, 1.1, 2.1, 10.1,

U.S. Robotics 192.168.1.1, 2.1, 123.254

Zyxel 192.168.1.1, 2.1, 4.1, 10.1, 1.254, 10.0.0.2, 0.138

um there are lot more.. just google your brand

mleahy - June 28, 2010, 8:45 pm

it is <http://192.168.1.1>

i used to be always able to access it now i can't i don't know why

The server at 192.168.1.1 is taking too long to respond

Wind - June 28, 2010, 9:49 pm

Follow these steps to reset your router.

[steps](#)

lu1chy - June 28, 2010, 10:04 pm

Click and hold the RESET Button on your router - it's usually a small pin hole button!! then you'll be good to go(Password Wise) - unless your typing in the wrong ip - Then you just need a user upgrade lol!

Justin P Was Here - June 29, 2010, 3:39 am

well, i have the same problem with my new router i can't acces it with (192.168.0.1)
BUT what id did was using the "http://www.routerlogin.com/"

Braco Asshole - June 29, 2010, 3:47 am

You are maybe blocked from that site.

Codeine - June 29, 2010, 9:38 am

If your trying to connect to it via wireless but can't, try plugging an ethernet cable directly into the router then into the computer.

Some routers by default have wireless access disabled for security reasons.