

How to access IP address 192.168.100.1

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This address can be manually assigned to devices on the local network configured to use this address range such as laptop, smart TV, phone, desktop, tablet, Chromecast. , etc., and the default address for routers, is the IP address that is integrated for the device when manufacturing.

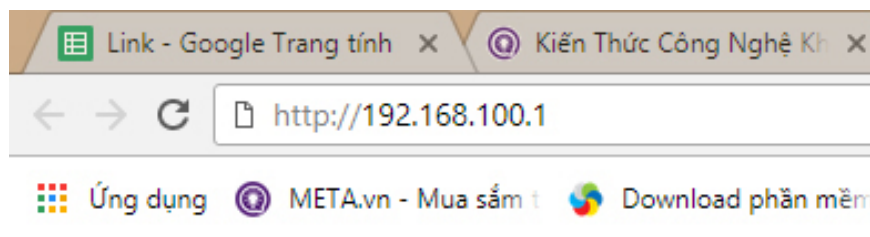
Note: 192.168.100.1 and 192.168.1.100 addresses are easily confused with each other. The home network uses 192.168.1.x address (like 192.168.1.1) rather than 192.168.100.x address.

Connection with outer r 192.168.100.1

Administrators can log into a router with this IP address by accessing it as the URL. In the web browser, enter the following address:

1. 3 ways to shorten the URL in the browser

http://192.168.100.1



After accessing the above address, the browser will prompt the user to enter the admin username and password.



The administrator can easily change the router's IP address from a default number or other customized number to 192.168.100.1. Some people may choose to change this address with a more memorable address to log into the router.

Note: Most routers do not use the 192.168.100.1 address as the default IP address, instead use the address 192.168.1.1, 192.168.0.1, 192.168.1.254 or 192.168.10.1.

Set the address to 192.168.100.1 as the IP address for the client

Administrators can choose to assign 192.168.100.1 addresses to any device on a local network, not just the router. This can be done automatically via DHCP or manually to create a static IP address.

1. Install and configure Windows Server 2008 DHCP Server

To use DHCP, the router must be configured to have 192.168.100.1 address within the pool of the addresses it allocates. If a router starts its DHCP range with 192.168.1.1, tens of thousands of addresses in the range with lower numbers like 192.168.100.1 are not used. Administrators usually specify 192.168.100.1 as the first address in the DHCP range so that not only 192.168.100.1 is used, but also addresses after it such as 192.168.100.2, 192.168.100.3, etc. are also used.

By assigning a static IP address manually, the network mask of the router must be set up correctly to support the IP address.

More information about 192.168.100.1

192.168.100.1 is a separate IPv4 address, which means you cannot connect to a client device or router from outside the home network as with a public IP address.

1. Search for public IP address with Linux command

Its use is only related to local area network (LAN). When using this address, performance or security is no different from using other private network addresses.

Only assign 192.168.100.1 IP address to a device. The administrator should not assign this address manually when it belongs to the router's DHCP address range, otherwise an IP address conflict will occur because the router can automatically assign the 192.168.100.1 address to a device though another device used it as a static address.

1. Here's how to check if your IP address is static or dynamic

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