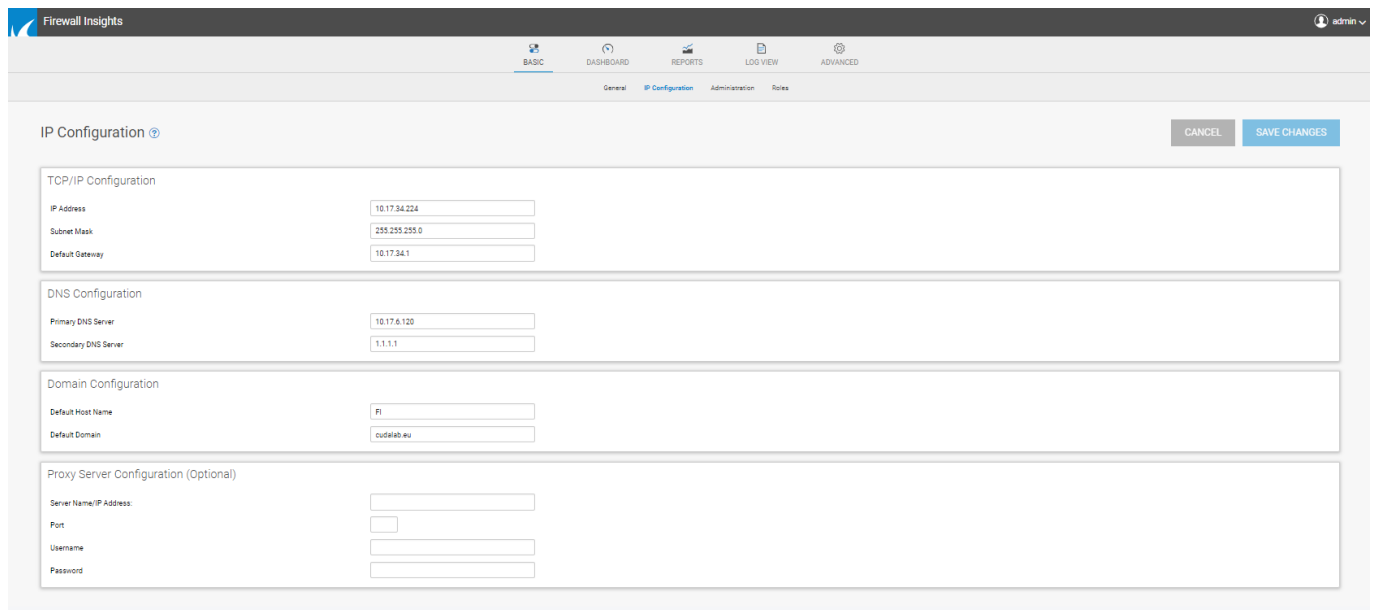


## IP Configuration

<https://campus.barracuda.com/doc/84968130/>

Use the **BASIC > IP Configuration** tab to configure general network settings of Barracuda Firewall Insights, such as IP address, subnet mask, default gateway, DNS, domain settings, and proxy settings.



## Configure IP Address and Network Settings

Enter the following information for **TCP/IP Configuration**:

- **IP Address** – The address assigned to the Management port on Barracuda Firewall Insights.
- **Subnet Mask** – The mask used to define this area of your network.
- **Default Gateway** – The default router used for network traffic not destined for the local subnet.

Enter the following information for **DNS Configuration**:

- **Primary DNS Server** – The IP address of the fastest DNS server accessible to the Barracuda Firewall Insights. Typically, this will be one of the public DNS servers available from your ISP.
- **Secondary DNS Server** – The IP address of the second-fastest DNS server accessible to the Barracuda Firewall Insights. Typically, this will be the fastest DNS server on your internal network.

Barracuda Firewall Insights cannot be deployed in a 172.17.0.0/16 network. The same applies to

integrated CloudGen Firewalls and clients.

## Domain Configuration

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Enter the following information of your domain. It displays alerts, notifications, and messages sent by Firewall Insights. This information is prepended to the Default Domain name.

- **Default Host Name** – The host name you want to assign to your Firewall Insights.
- **Default Domain** – Enter your domain. For example: barracuda.com

## Proxy Server Configuration

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If Barracuda Firewall Insights is behind a proxy server, enter one or more of the following parameters so it can download Firmware and Energize Updates.

Note: Incorrect proxy settings can cause updates to fail.

- **Server Name/IP Address** – The host name or IP address of the proxy server.
- **Port** – The port where you connect to the proxy server.
- **Username/Password** – The proxy username and password, if any, assigned to Firewall Insights.

## Figures

1. ipconf.png

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