

# **VPN Settings**

https://campus.barracuda.com/doc/96026075/

The VPN server can handle protected connections in various ways. Each connection type is characterized by special properties that, in turn, depend on numerous settings.

### **Accessing VPN Settings**

The settings can be accessed in Firewall Admin in the following two ways:

- On single boxes through the path CONFIGURATION > Configuration Tree > Box > Assigned Services > VPN > VPN Settings.
- On managed boxes through the path CONFIGURATION > Configuration Tree > Multi Range > your range > your cluster > Box > Assigned Services > VPN > VPN Settings.

VPN Settings
General
IPSec
Routed VPN
Client Networks
Service Keys
Root Certificates
Service Certificates

### **VPN Settings**

The left navigation bar contains the following options:

#### General

This option contains sections for configuring settings for the VPN base service, usage of the TINA tunneling protocol, and the Access Control Service.

For more information, see <u>General Settings</u>.

### IPSec

For more information, see <u>IPsec Settings</u>.



#### **Routed VPN**

For more information, see <u>Routed VPN Settings</u>.

#### **Client Networks**

For more information, see <u>Client Networks Settings</u>.

#### Service Keys

For more information, see <u>Service Keys Settings</u>.

#### **Root Certificates**

For more information, see <u>Root Certificates Settings</u>.

#### **Service Certificates**

For more information, see <u>Service Certificates Settings</u>.

## Barracuda CloudGen Firewall



### Figures

1. menu\_VPN\_settings.png

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