

# RMS Quick Connect

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## Summary


Quick connect lets you quickly set up an OpenVPN network. It is a hybrid between [Remote Access](#) and [RMS VPN hubs](#). The main advantages compared to Remote Access - you can add more third-party devices by using .ovpn files, and compared to RMS VPN hubs - it can be set up much faster.

## Overview

 In this screen, you can:

1. Create a new Quick Connect configuration.
2. Search and filter through existing configurations by Name/Description/Tags/Companies/Status.
3. Start chosen Quick Connect network, and download its OpenVPN configuration.
4. Change how the list is displayed.

## Creating an endpoint

 Connecting using auto mode

By clicking on **Add new endpoint** a menu will pop up. There you'll have to:

1. Type in the name.
2. Add a device through which the endpoint will be reached.
  1. Here you'll have two options, similar to Remote Access, where you can choose **Auto** mode, and RMS will scan the device's network for potential endpoints, or **Manual** mode, where you'll configure it yourself.
3. Select Quick Connect's VPN server location.
  - Optional:

- Description - type in more information you'd like to see when looking at this configuration.
- Tags - add tags to more easily identify and manage.



## Quick Connect hub overview

Clicking on any hub in the Quick Connect list will open up its information:

- [General](#)
- [Clients](#)
- [Data Usage](#)
- [Connection Logs](#)

### General



1. Shows general information about this hub
2. Shows data usage, server location, and no. of active sessions. Also, here are the buttons to control this hub, **Start** (time left if active), **Disable VPN** and **Download .ovpn configuration** buttons.
3. Shows active sessions, which clients are currently connected to this VPN hub.
4. Shows endpoints that are set up on this configuration.

### Clients



- Here, you can see, and search which clients are connected to this hub.

### Data Usage



- In this tab, you can look at VPN hub data usage at specific date range:
  - Total usage of this hub.
  - Session data usage.
  - Each client's data usage - sent, received, total.
  - Additionally, you can export this graph.



### Connection Logs



- Here, you can look at client connection logs - which clients have connected to this hub, when they have connected and minor info about the said clients, depending on the date range.