

Order Detail

WireGuard Business-VPN module **WISECP**

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Navigate to the service you want to manage, then go to the '**Core**' tab.

The screenshot displays the management interface for the WireGuard Business-VPN module. At the top, it shows 'API Module' and 'PUQ WireGuard Business-VPN'. A green banner indicates 'API answer OK'. Below this is a table with columns: Name, Interface name (MTU), External IP, AllowedIPs, Internal network, Internal traffic, DNS1, DNS2, Speed download, and Speed upload. The first row shows 'wisecp-2-124-cloud' with interface 'wg6 (default)', external IP '77.87.125.201:51826', and other details. Below the table, there are diagnostic logs for the interface. A second table shows server status with columns: Name, Status, IP, WireGuard Online, WireGuard Endpoint, WireGuard Latest handshake, IKEv2 online, IKEv2 Endpoint, and IKEv2 Uptime. Three servers are listed: 'wisecp-2-124-cloud-server1', 'wisecp-2-124-cloud-test', and 'wisecp-2-124-cloud-user1', all with 'enable' status and 'not' online. At the bottom, there are fields for 'Username' (wisecp-2-124-cloud), 'Server' (dev.softkeel.com), and 'Dedicated IP' (77.87.125.201). There are two checkboxes for 'Overwrite package settings' and 'Send changes to server', both currently unchecked. An 'Update' button is located at the bottom right.

In the opened tab, you have a view of the online status of the service. The available online information includes:

- Connection status to the API
- Information about the VPN accounts on the PUQVPNCP server
- Diagnostic information about the account (online status, firewall rule counters, and so on).

Also, below are fields with the client's personal data, such as Username, Server, and Dedicated IP.

You can also individually override package options for the client by checking the 'Overwrite

package settings' box.

After modifying the configuration options, check the **'Send changes to server'** box to save the data to the PUQVPNCP server.

API answer OK

Name	Interface name (MTU)	External IP	AllowedIPs	Internal network	Internal traffic	DNS1	DNS2	Speed download	Speed upload
wisecp-2-124-cloud	wg6 (default)	77.87.125.201:51826	0.0.0.0/0	10.0.5.1/24	ACCEPT	77.87.125.10	77.87.125.20	5M	5M

10.0.5.0/24 -> 0.0.0.0/0 SNAT to:77.87.125.201 Pkt:0 Bytes:0
10.0.5.0/24 -> 10.0.5.0/24 ACCEPT Pkt:0 Bytes:0

adisc htb 1: root refcnt 2 r2q 10 default 0 direct_packets_stat 0 direct_qlen 1000
sent 0 bytes 0 pkt (dropped 0, overlimits 0 requeues 0)
backlog 0b 0p requeues 0

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Name	Status	IP	WireGuard Online	WireGuard Endpoint	WireGuard Latest handshake	IKEv2 online	IKEv2 Endpoint	IKEv2 Uptime
wisecp-2-124-cloud-server1	enable	10.0.5.4	not			not		
wisecp-2-124-cloud-test	enable	10.0.5.2	not			not		
wisecp-2-124-cloud-user1	enable	10.0.5.3	not			not		

Showing records from 3 to 1 - 3 Prev 1 Next

Username wisecp-2-124-cloud Server dev.softkeel.com Dedicated IP 77.87.125.201

Server Group Default (Servers: 1) Number of VPN users 5

Bandwidth Download 5 in megabits (M) Bandwidth Upload 5 in megabits (M)

Username prefix wisecp- Username suffix -cloud
Will be attached to the beginning of username. Only small letters and numbers and symbol "-" Will be appended to the end of username. Only small letters and numbers and symbol "-"

Use main Public IP Address Use one main public IP for all services Internal traffic Allow internal traffic

Enable IKEv2 To enable the IKEv2 protocol Persistent Keepalive 25

Interface MTU 1500 AllowedIPs 0.0.0.0/0

Link to instruction https://puqcloud.com/ Link to VPN clients https://puqcloud.com/
A link to the instruction will be reflected in the client area. A link to the instruction will be reflected in the client area.

Overwrite package settings Overwriting the package settings is necessary to personalize the service if you need it.

Send changes to server To apply the changes on the server, it is necessary to check this checkbox.

Update

Note: When changing the Server Group, Server, and WireGuard Server fields, make sure you have a user with the username as specified in the 'Username' field pre-created on the new server. Otherwise, you will need to recreate the service for your client.

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