

# Free Iran Proxy

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None

*None*

*None*

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# 1. Free Iran -- open internet access for the people

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This guide provides instructions to evade local internet restrictions, using covert proxy server infrastructure.

Follow the appropriate guide for the device(s) you utilize by navigating the menu on this site.

Infrastructure employs *nginx* websocket proxying with *v2ray-core* over the *vmess* protocol.

## 1.1 Advanced Users

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Advanced users can utilise the below information to configure their application of choice on their devices:

### 1.1.1 Client Config URI:

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`vmess://`

`ew0KICAidiI6ICIyIiwNCiAgInBzIjogIkZyZWUgSXJhbiIsDQogICJhZGQiOiAiYW0uZmluLXRlY2guY29tIiwNCiAgInBvcnQiOiAiNDQzIiwNCiAgImIjogIjExMzAzZG`

### 1.1.2 Client Config QR Code:

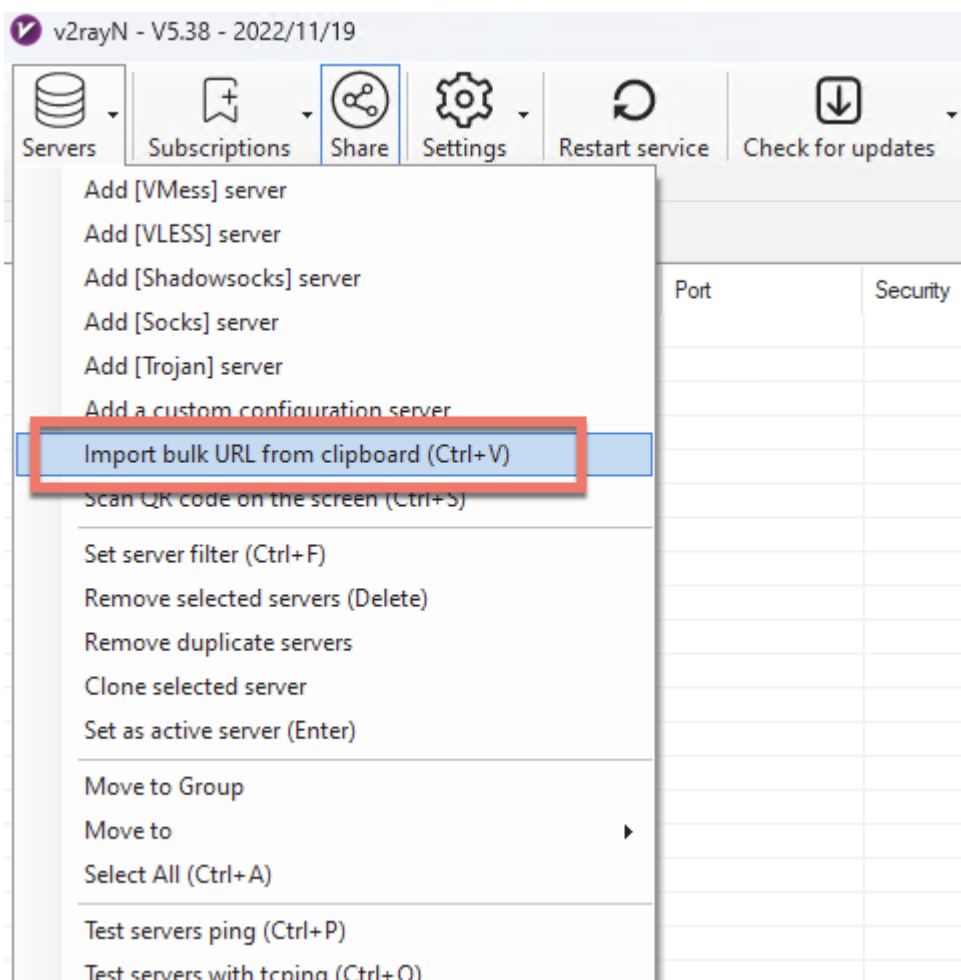
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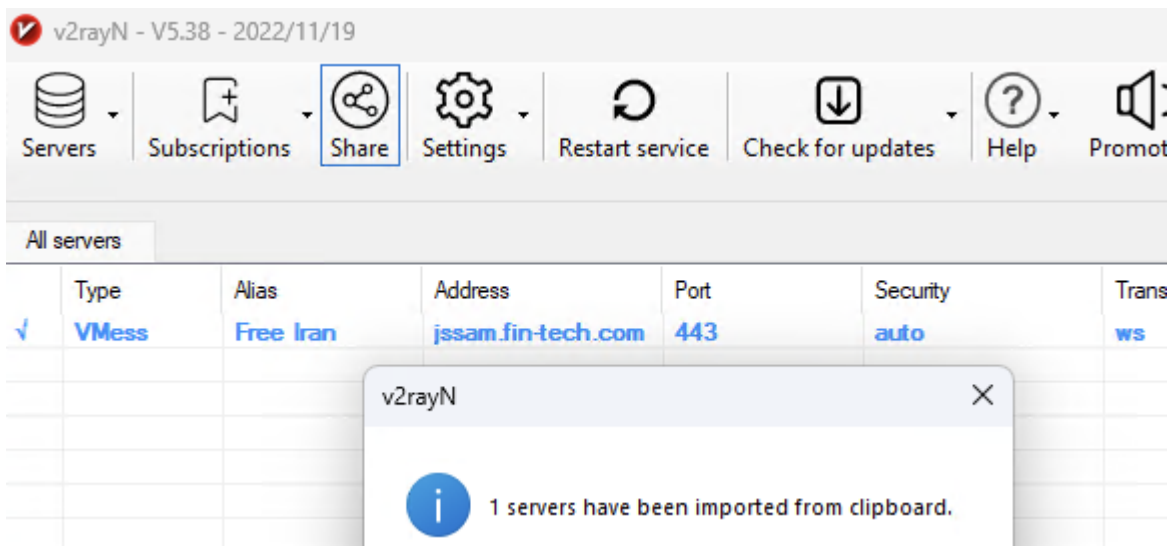
1. Download and extract **V2rayN** for Windows
2. Run V2rayN.exe

## 2.2 Configuration

1. Copy the below URI to clipboard: `vMESS://ew0KICAidI6ICiYiWNCiAgInBzIjogIkZyZWUgSXJhbiIsDQogICJhZGQwOiAiAianNzYW0uZmluLXRlY2guY29tIiwNCiAgInBvcnQiOiAiNDQzIiwNCiAgImlkIjogIjExMzAzZGJlL`
2. From the V2rayN application, select **Servers** -> **Import bulk URL from clipboard**:

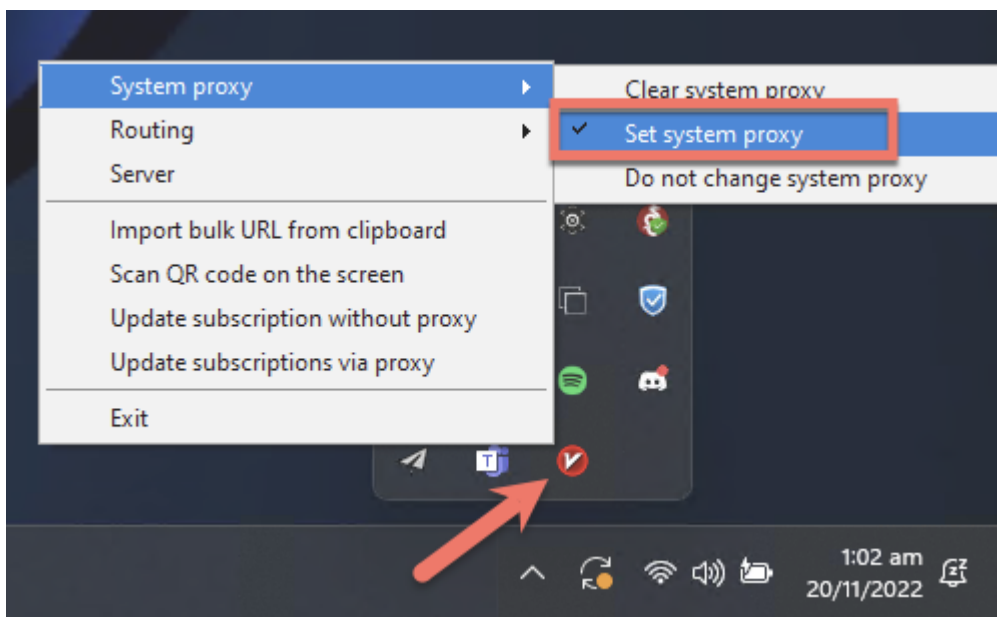


Successful import should be confirmed as per below:



## 2.3 Global System Proxy

To enable the proxy system-wide, right-click on the V2rayN application in the System Tray, and select *System Proxy* -> *Set System Proxy*:

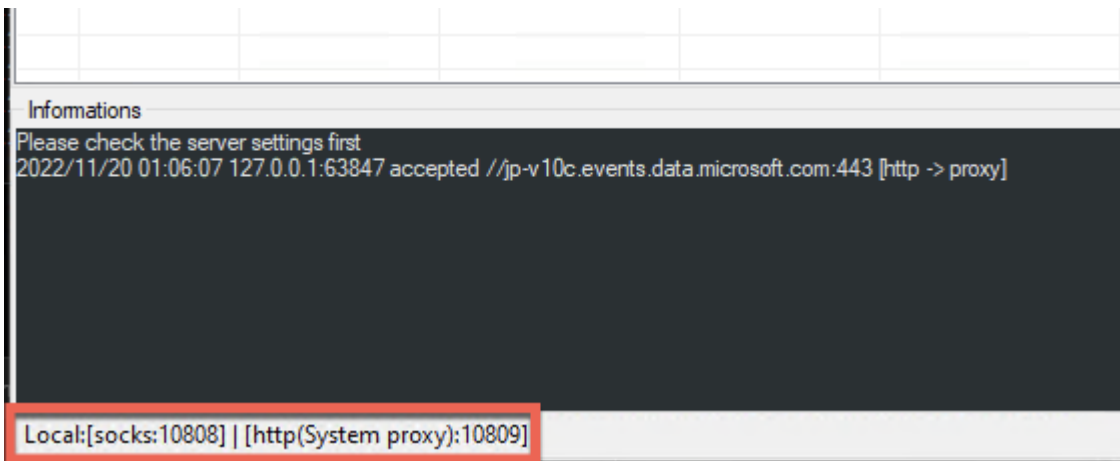


**Note:** To disable the Windows-wide proxy, use the same steps but select *Clear System Proxy*

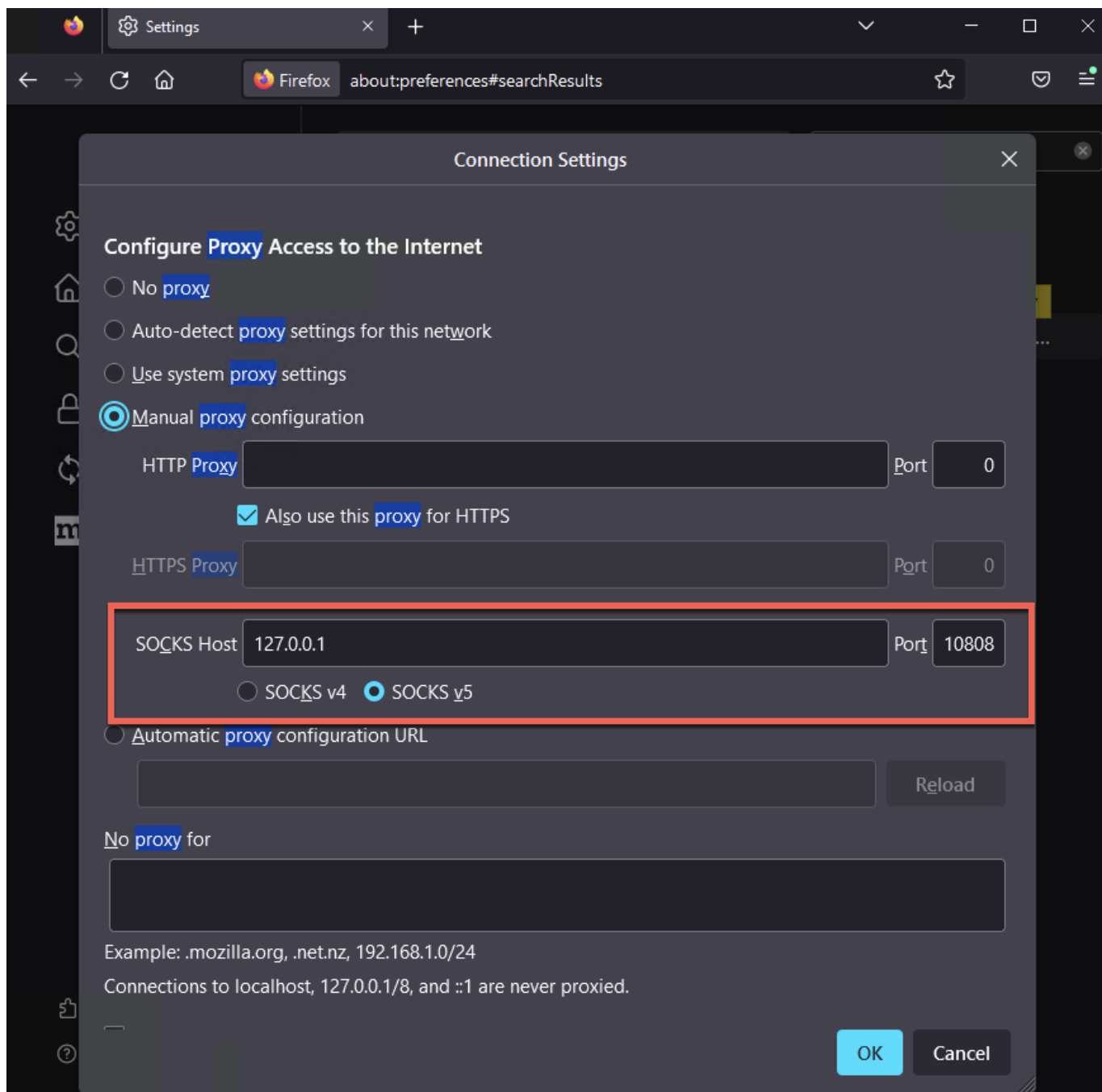
## 2.4 Per-Application Proxy

Instead of system-wide use, to enable use of the proxy on a per-application basis (e.g., for a specific web browser), manually configure the local machine proxy that V2rayN creates using server **127.0.0.1** and the SOCKS5 or HTTP port shown in the bottom of the V2ray application window.

Examples shown below use port **10808** for SOCKS5 and port **10809** for HTTP proxy:



e.g., To configure only the *Firefox* browser to send traffic via the proxy, apply the relevant settings in the browser **Settings** -> **Proxy Settings**\*:



## 2.5 Disconnection

To disconnect from the service, select **\*Clear System Proxy** from the System Tray before closing the V2RayN application.

Alternatively, if using per-application proxy configuration, remove the configuration from required applications (such as Firefox in the previous example).

### 3. Android

### 3.1 Installation

1. Download [V2rayNG](#) from the Google Play store.

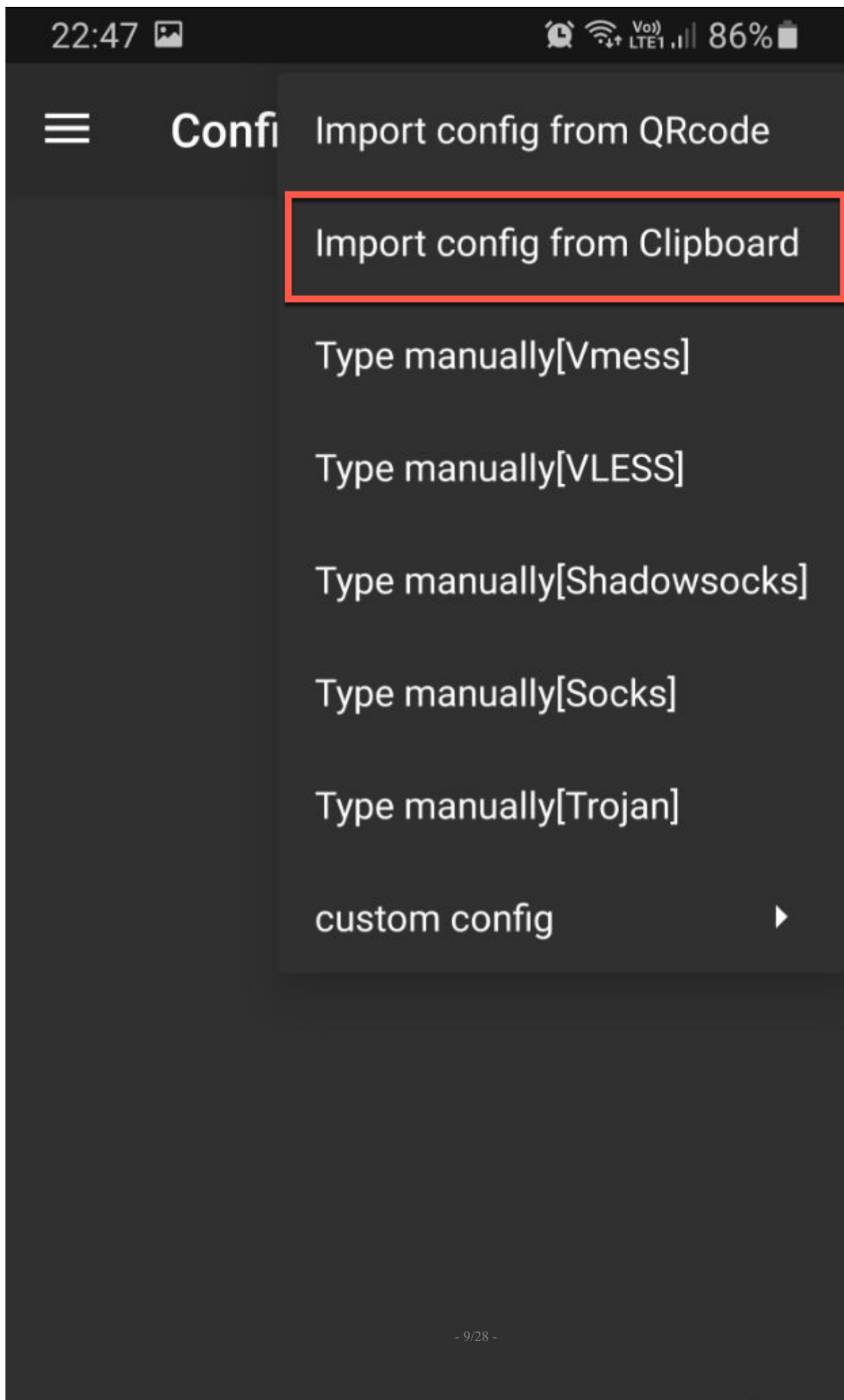
### 3.2 Configuration

1. Copy the below URI to clipboard: `vmess://`

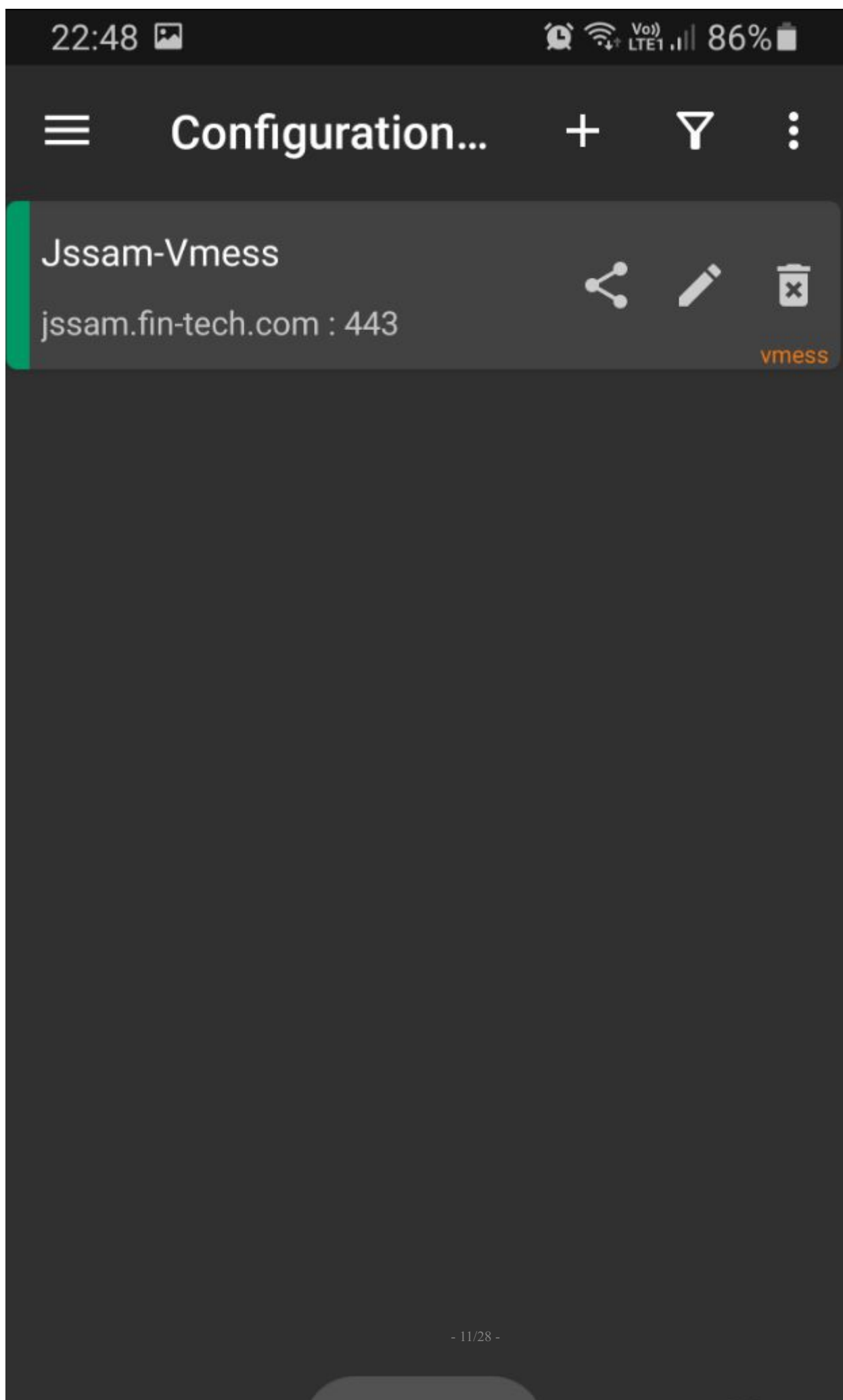
ew0KICAidiI6ICiyIiwNCiAgInBzIjogIkZyZWUgSXJhbiIsDQogICJhZGQiOiAiAianNzYW0uZmluLXRlyY2guY29tIiwNCiAgInBvcnQiOiAiANDQziIiwNCiAgImlkIjogIjExMzAzZGJl

2. Run the *V2rayNG* app
3. On the *Configuration* screen, click the + icon to add a server
4. Select *Import config from clipboard*

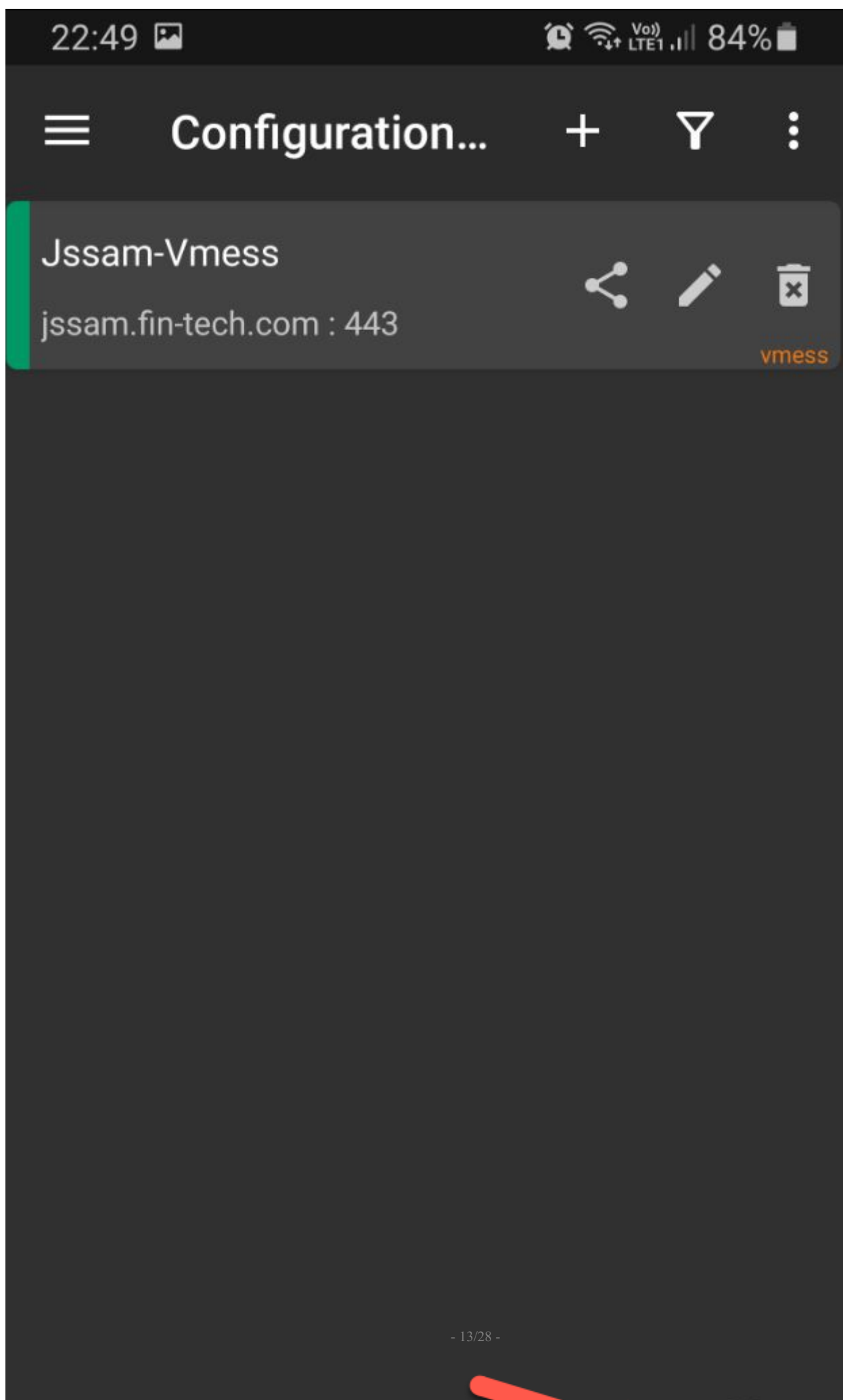




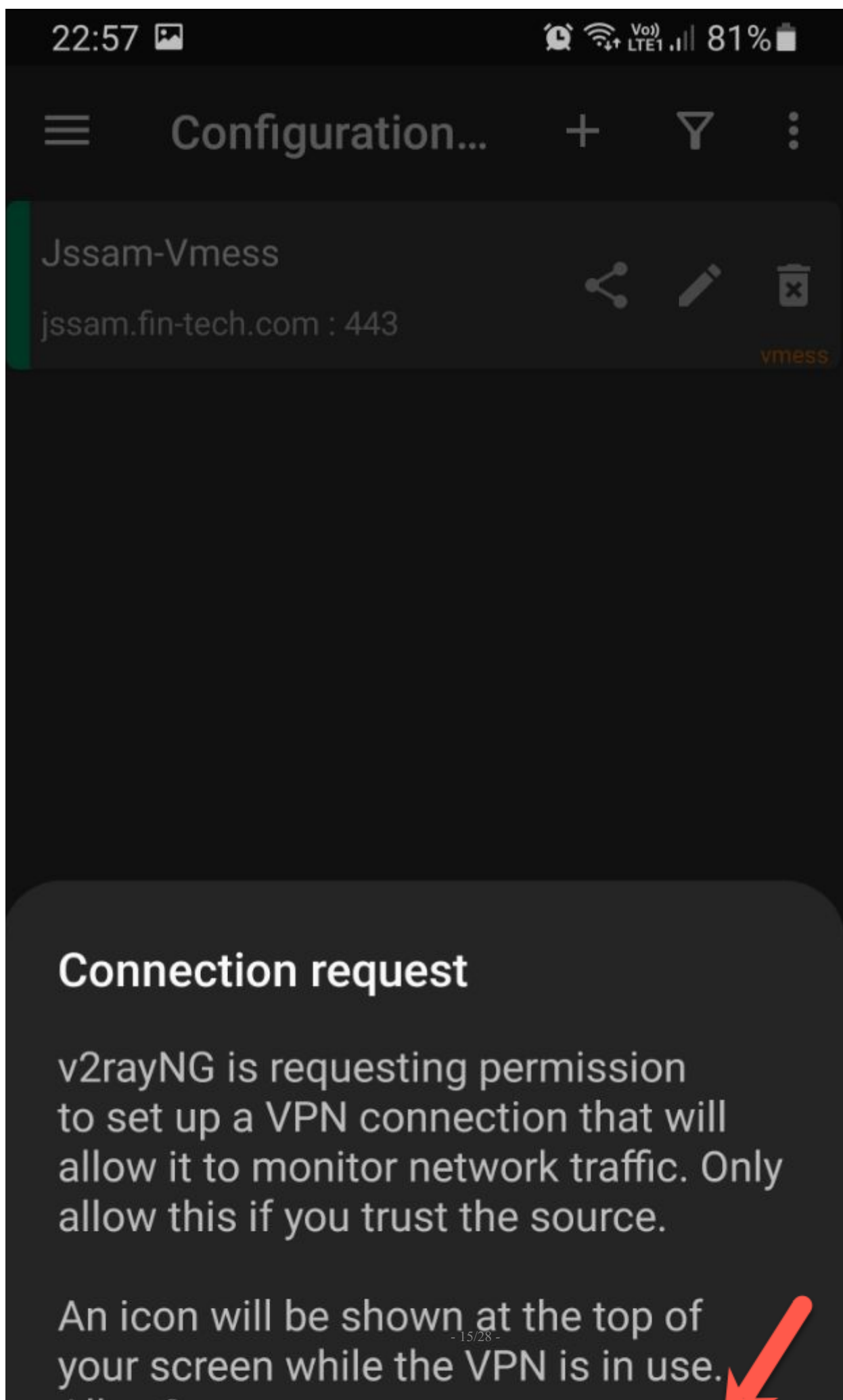
5. Successful import confirmation should be displayed:



6. Click on the connect button to connect the VPN



7. Approve the first use connection request



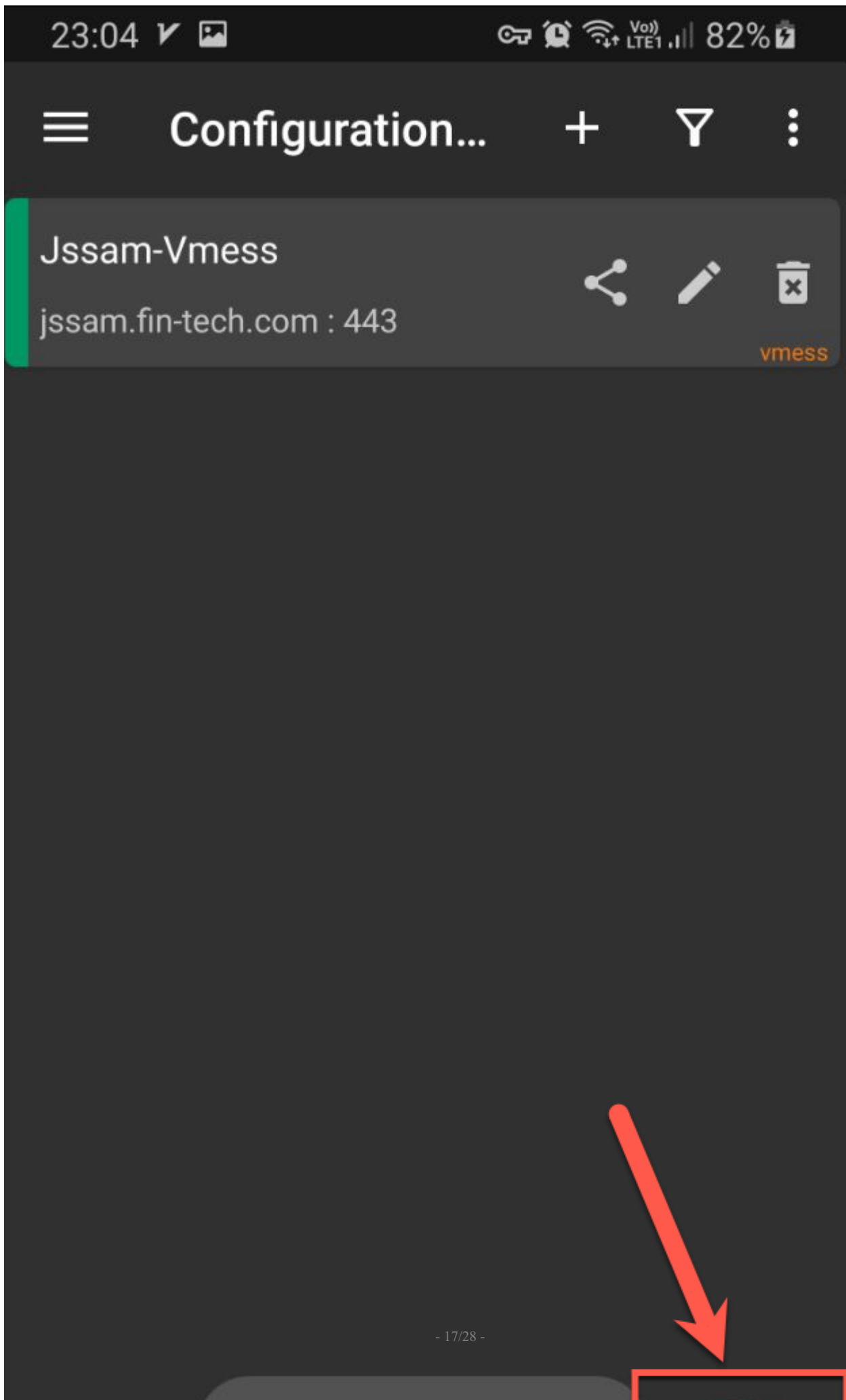
8. Enjoy the internet!

## 3.3 Disconnection

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To disconnect from the service, open *V2rayNG* and from the main screen, click on the connect/disconnect icon to disconnect:





## 4. iOS -- iPhone & iPad

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### 4.1 Installation

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1. Download and run [OneClick](#) from the App Store

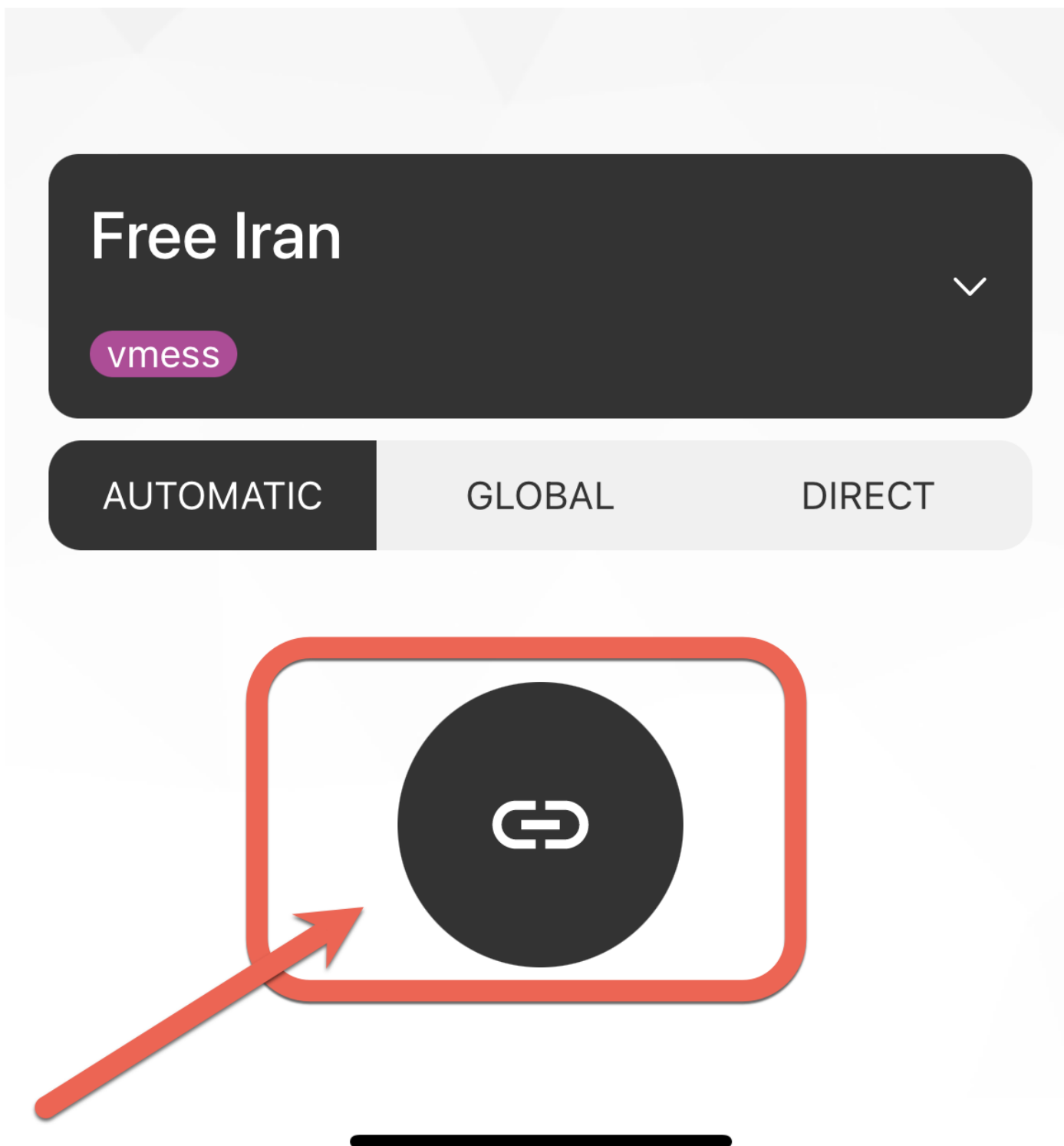
### 4.2 Configuration

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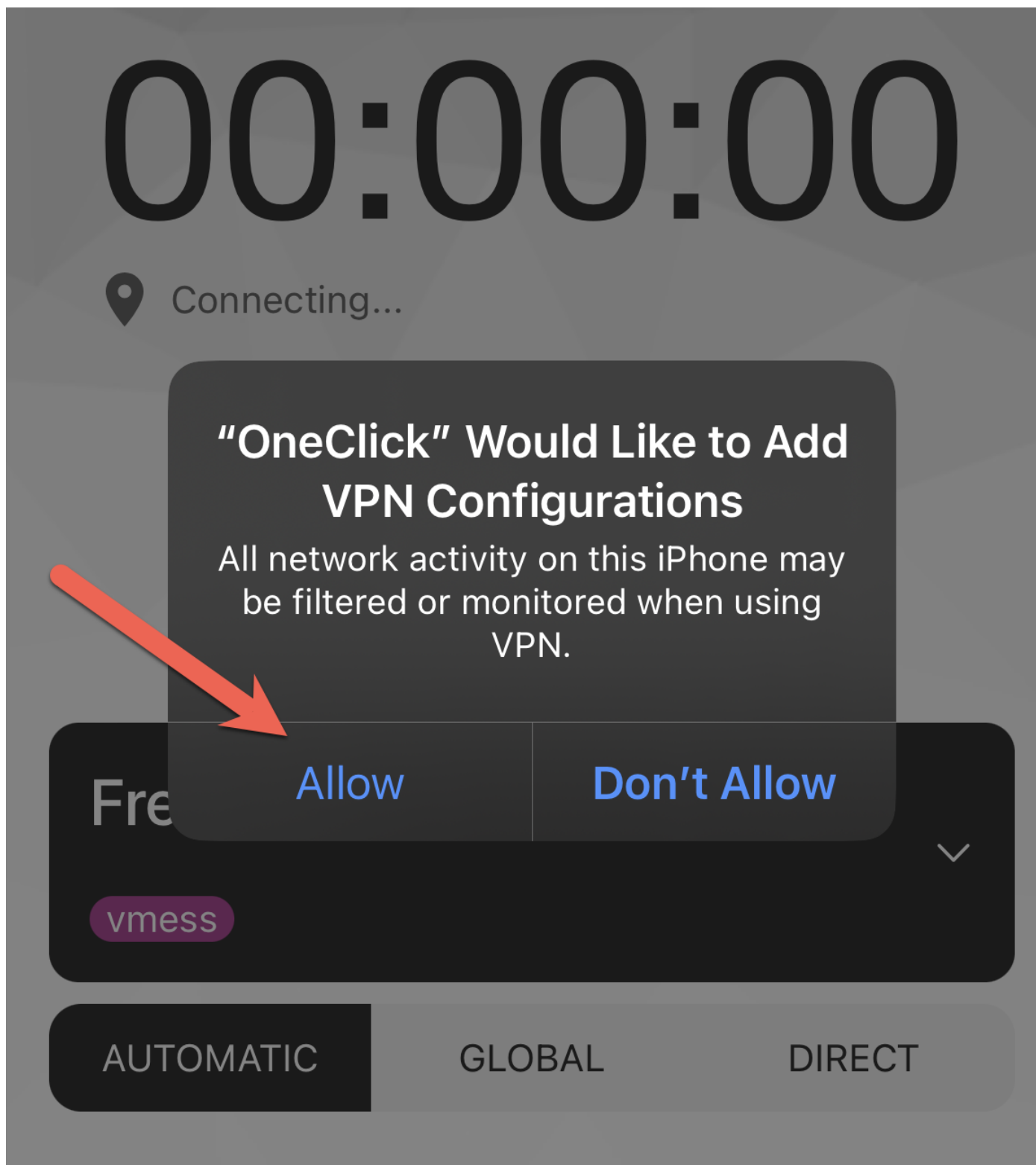
1. Click *Add Server*
2. Click *Scan QR Code*, using the below code:



3. Click the connect button



4. Select *Allow* to allow the VPN Configuration installation



5. Enter your device PIN to confirm VPN configuration


6. Enjoy the internet!

## 4.3 Disconnection

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To disconnect from the service, open **OneClick** and click on the green connection button:

# 00:00:12

 Connected

## Free Iran



vmess

AUTOMATIC

GLOBAL

DIRECT



- 21/28 -

## 5. macOS

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### 5.1 Prerequisite (Homebrew)

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1. If you do not already have [Homebrew](#) installed on your macOS machine, do so first via typing the below in *Terminal*:

```
/bin/bash -c "$(curl -fsSL https://raw.githubusercontent.com/Homebrew/install/HEAD/install.sh)"
```

### 5.2 Installation

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1. Install [V2RayX for macOS](#) by typing the below in *Terminal*:

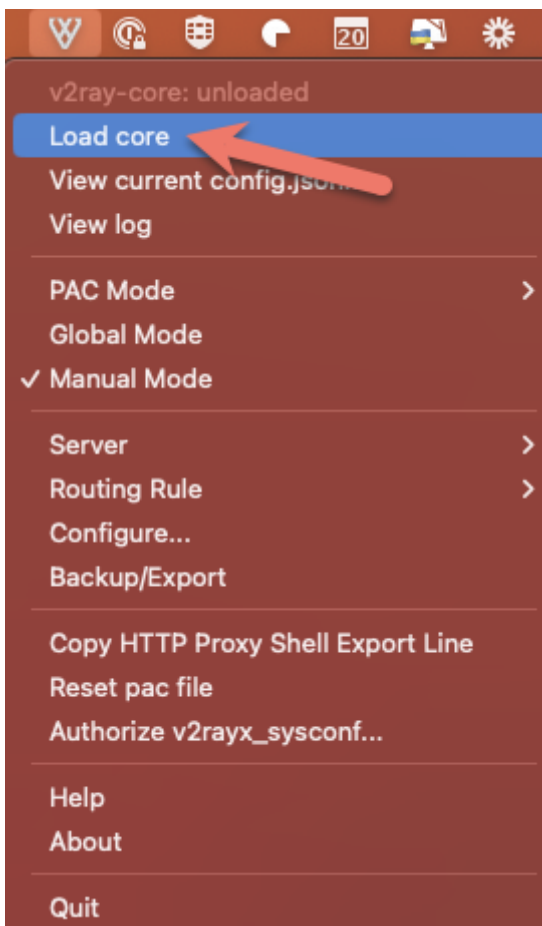
```
brew install v2rayx
```

2. Run V2rayX

### 5.3 Configuration

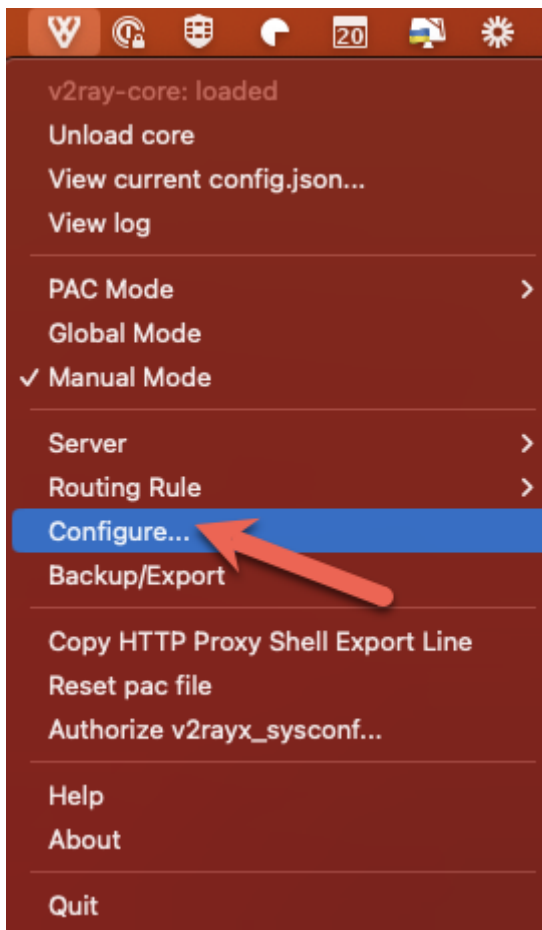
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1. In the system Toolbar, click on V2rayX and select **Load core**

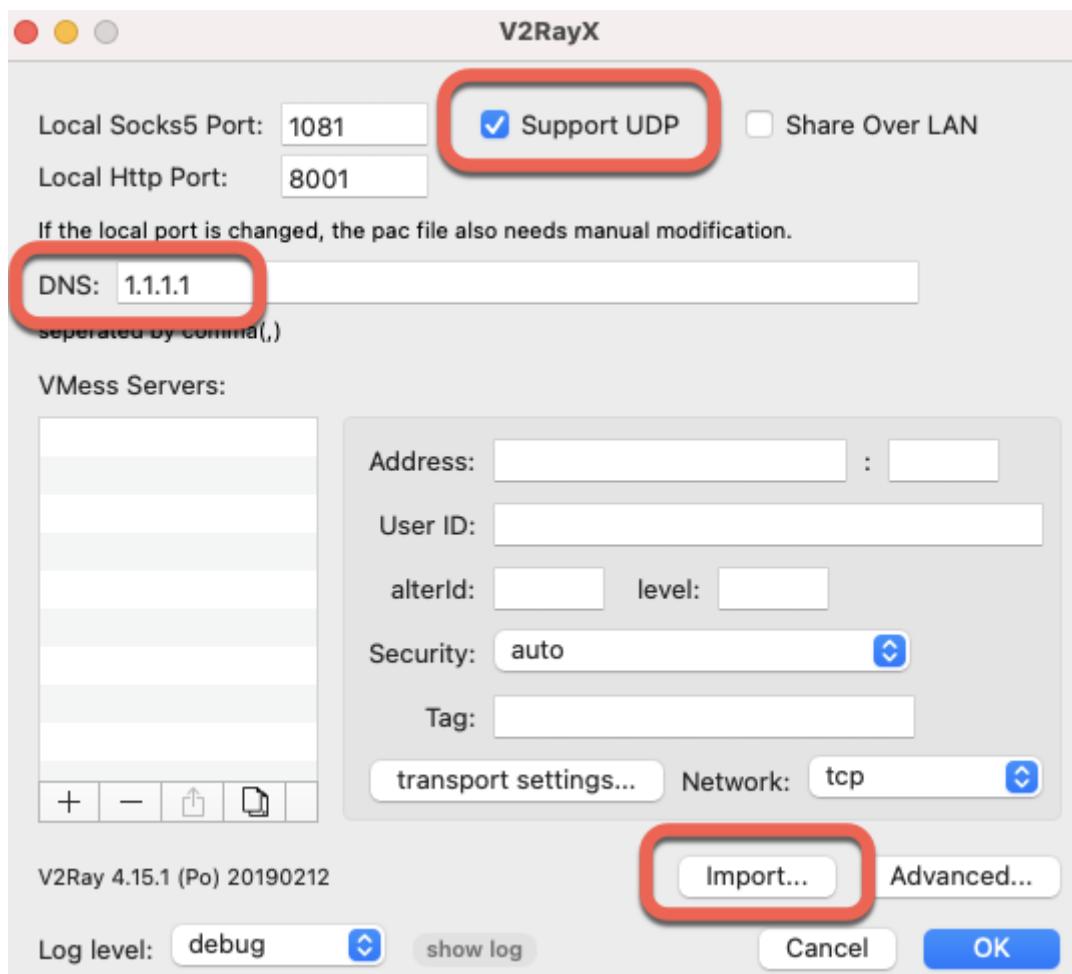


**Note:** If this step is not completed each time V2RayX is restarted, the proxy connections will not succeed.

2. Again from the system Toolbar, click on V2RayX and select **Configure...**

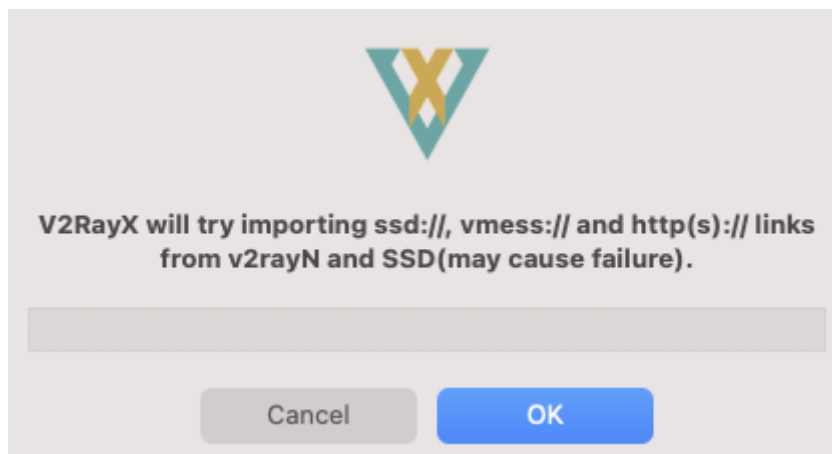


3. Select **Support UDP** and enter any desired DNS servers, comma delimited.



**Note:** 1.1.1.1 is the IP address of CloudFlare's free & redundant primary public DNS server.

4. Click **Import** and select **Import from other links...**



5. Copy the below URI to clipboard and paste the link: `vmess://`

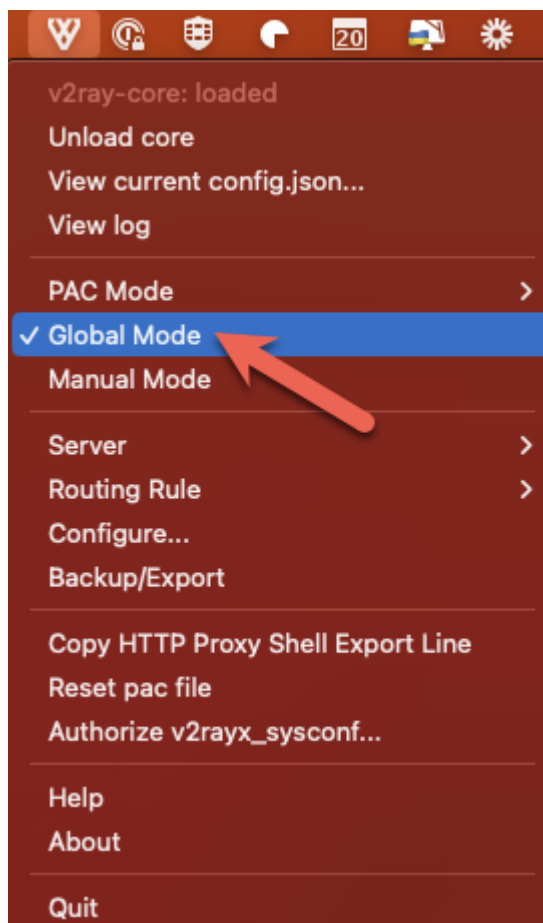
`ew0KICAidiI6ICiYIiwNCiAgInBzIjogIkZyZWUgSXJhbiIsDQogICJhZGQiOiAiAianNzYW0uZmluLXRlY2guY29tIiwNCiAgInBvcnQiOiAiNDQzIiwNCiAgIm1kIjogIjExMzAzZGJl`

6. Click **OK** and then **OK** again to save the profile

## 5.4 Global System Proxy

To enable the proxy system-wide, click on the V2RayX application in the System Toolbar, and select **Global Mode**:





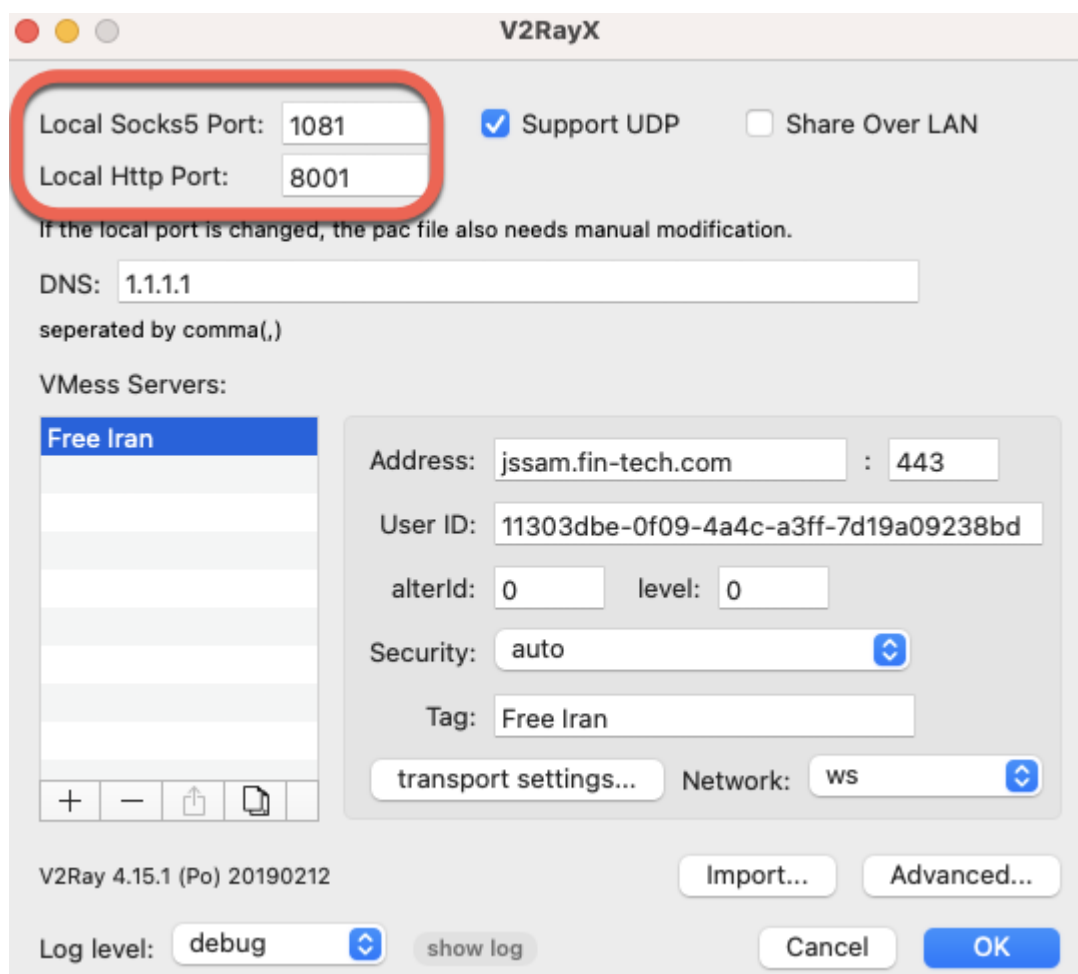
**Note:** To disable the Windows-wide proxy, use the same steps but select *Manual Mode*, or quit the application.

## 5.5 Per-Application Proxy

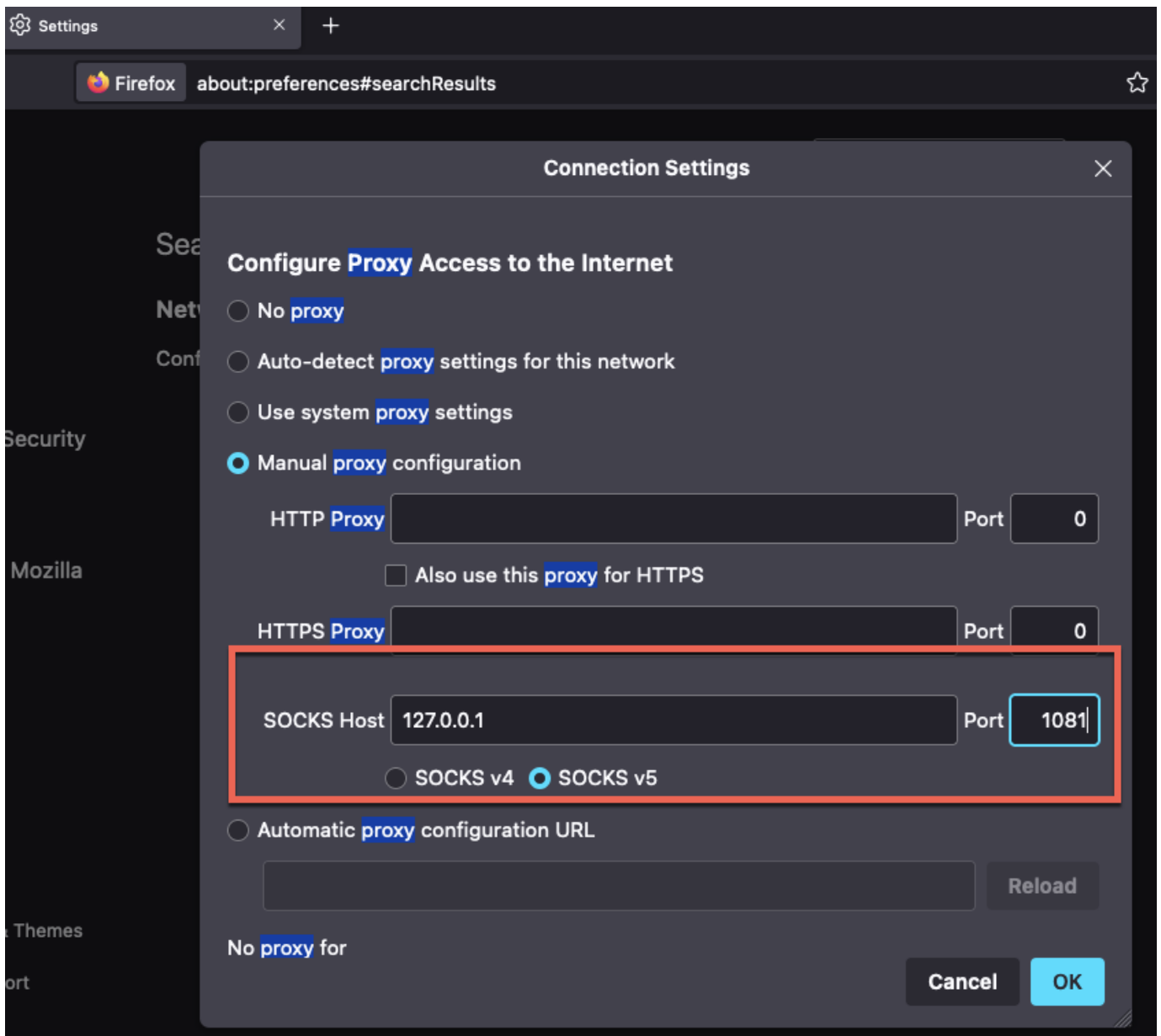
---

Instead of system-wide use, to enable use of the proxy on a per-application basis (e.g., for a specific web browser), use *Manual Mode* and in each desired application, manually configure the local machine proxy that V2RayX creates using server **127.0.0.1** and the SOCKS5 or HTTP port shown in V2RayX configuration.

Examples shown below use port **1081** for SOCKS5 and port **8001** for HTTP proxy:



e.g., To configure only the *Firefox* browser to send traffic via the proxy, apply the relevant settings in the browser *Settings* -> *Proxy Settings*:



## 5.6 Disconnection

To disconnect from the service, either quit the application, or select *Manual Mode* and remove per-application proxy configuration if required (such as *Firefox* in the previous example).

## 6. Troubleshooting

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### 6.1 Clock Synchronization

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Cryptographic negotiation requires client devices to have their clocks synchronized with an accurate time source. If connections fail, please ensure your device clock & date is set correctly.

### 6.2 Contact Us

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If you still require assistance, feel free to email [foobar@email.com](mailto:foobar@email.com) or contact us on [Telegram](#) via group **TBD**

Service status updates will be posted to the Telegram group as required.