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## **Freshet Collective Tech Manual**

This book contains everything you need to get started on accessing services and troubleshooting technical issues with Freshet services

## **Device Security**

Whether a mobile device or a PC/Mac, all your devices will need some configuration changes in order to keep you and your clients safe.

Here we provide instructions for all major device operating systems and desktop operating systems.

- Android
- iPhone / iPad
- Windows
- MAC/OSX
- Linux

# **Android Device Security**

# iPhone/iPad - iOS Device Security

# **Windows Device Security**

# **Mac/OSX Device Security**

# **Linux Device Security**

## **Email**

# **Configuring Thunderbird**

## **Using Remote Access (VPN)**

#### Why a VPN?

The primary reasons we are using a VPN for all offsite collaborators are:

- to encrypt your internet traffic
- to obscure the source of your internet traffic
- to ensure that protected services

Note: Currently, protected services still

# Step 1) Install VPN Clients to your devices

## Step 2) Connect to the VPN

Using your credentials you received via email, now you can configure your client to connect to the network:

### Step 3) Confirm the VPN is working

Visit this site in a browser: <User Friendly DNS Leak Test>

#### **Troubleshooting**

- 1. I can't access the protected services
- 2. I'm not sure if I'm connected to the network

3.

# **Using Memoryhole**