

VPN Access Configuration

VPN Protocol: OpenVPN 2.4+

Server Address: ifbh.synology.me

Port: 1194 UDP

Authentication:

- Username: guestvpn
- Password: (provided securely by administrator)
- Authentication Method: Username + password + TLS certificate

Connection Profile:

- Use the provided .ovpn file
- Do not edit certificate blocks
- Ensure DNS leaks are blocked (already configured)
- IPv6 traffic is blocked (already configured)
- Routing is restricted to NAS IP 192.168.2.212

Installation Steps

On Windows:

1. Download and install OpenVPN GUI
2. Place the .ovpn file into C:\Program Files\OpenVPN\config\
3. Right-click on the OpenVPN icon in system tray → Connect

On macOS:

1. Download and install [Tunnelblick](#)
2. Double-click the .ovpn file to import
3. Connect using the Tunnelblick menu

Accessing Files

You will only have access to one folder:

guest-container

This folder is exclusively available to you. No other data, system tools, or user accounts are accessible.

Methods of Access

A. Synology Drive (preferred)

- Install Synology Drive Client or use web access if enabled
- Login with:
 - Server: ifbh.synology.me
 - Username: guestvpn
 - Password: (provided)

B. File Station (web UI)

- Only if allowed by admin
- Navigate to: <https://ifbh.synology.me:5001>
- Use your credentials to log in and access the guest-container

C. SFTP (e.g., WinSCP or Cyberduck)

- Host: ifbh.synology.me
- Port: 22
- Protocol: SFTP
- Credentials: guestvpn + password

1 3. Security Notes

- Access is logged and monitored.
- No administrative actions are possible.
- Your credentials are personal and non-transferable.
- VPN access may be revoked automatically after project completion or inactivity.

2 Support

If you experience issues, please contact:

System Administrator

Email: info@infiba.com

PGP Key: available on request
