

OpenVPN Server Setup

□ OpenVPN Server Setup Plan

Secure, Private, and Reliable VPN Access for Your Infrastructure

Our OpenVPN setup service provides a **fully secure** and **custom-configured VPN server** – perfect for remote access, secure tunneling, or inter-server communication.

□ What's Included in the Setup

- □ Installation & Configuration of OpenVPN Server
 - □ TLS/SSL Encryption with Custom Certificates
 - □ User Account Creation (up to 5 included)
 - □ Auto-start on Boot
 - □ Firewall Rules & IP Forwarding Configuration
 - □ DNS & Routing Setup
 - □ Client Config (.ovpn) File Generation
 - □ Basic Connectivity Testing
 - □□□ Documentation for Client Usage
 - ☸ □ Support for Ubuntu, Debian, CentOS, Rocky Linux, AlmaLinux
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□ Pricing Plan

- *One-Time Setup Fee:* [\\$10/server](#)

□ Use Cases

- □ Secure remote access to internal networks
 - □□□ Developer or sysadmin access to staging/production
 - □ Connect geographically distributed servers privately
 - □ Bypass geo-restrictions or filter firewalls
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□ How It Works

1. You provide server credentials (SSH access)
 2. We install, configure, and test OpenVPN
 3. You receive .ovpn files to connect securely
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□ FAQs

Q: Is this compatible with Windows, Mac, Linux, and mobile?

Yes! We generate standard .ovpn files that work with OpenVPN clients on all platforms.

Q: Will you help me add more users later?

Yes, additional user profiles can be added at any time with a minimal charge or included in ongoing support.

Q: Will this slow down my internet?

VPNs introduce slight overhead, but we optimize the setup for performance, compression, and reliability.

Q: Is the connection encrypted?

Absolutely. All data is encrypted using 2048-bit or 4096-bit SSL/TLS (your choice).

Q: Can I choose UDP or TCP?

Yes, we configure your preferred protocol during setup.

☐ **Ready to Secure Your Network?**

ORDER NOW