

Security Solutions

VPN & SSL VPN

PROTECT YOUR VIRTUAL PRIVATE NETWORKS

- Why use a VPN?
- The problem
- The solution

Connected businesses, users' mobility, hosted services and Cloud-based applications changed the way people work in modern companies. **Remote access is a requirement for businesses.** Therefore, most companies implement a virtual private network (VPN) and remote application access systems (Remote Desktop, Citrix, VMWare).

VPN technology is convenient in that it provides a single channel to access all internal systems from anywhere with Internet access. Because of this, **securing the VPN connections with strong but usable authentication is critical.**

Protect any remote access to your company by adopting OpenOTP multi-factor authentication for your VPN and SSL VPN solutions.



COMPATIBLE WITH

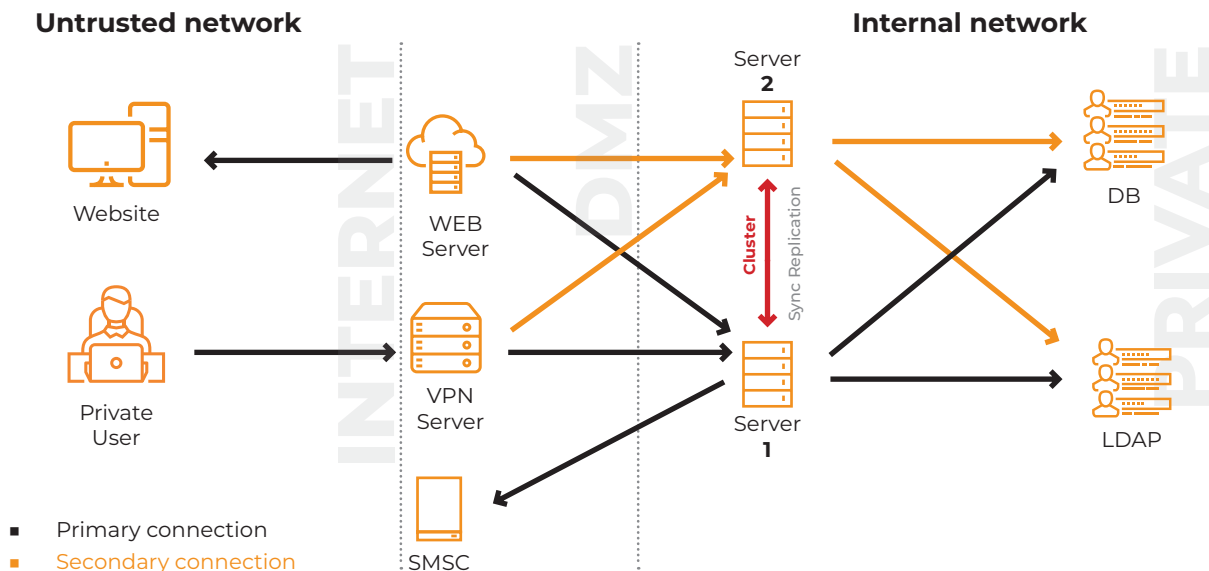
This is a non-exhaustive list of VPN technologies supported by OpenOTP

- **RCDevs MFA-VPN**

- Juniper
- Cisco
- Citrix
- F5
- Palo Alto
- OpenVPN
- Check Point
- Net Motion
- Fortinet
- Array
- Sonicwall
- Barracuda
- Pulse Connect Secure

KEY FEATURES

- ✓ 100% compatible with RADIUS standard (RFC-2865)
- ✓ All VPNs, SSL-VPNs and Firewalls are supported
- ✓ Support Microsoft DirectAccess VPN technology
- ✓ Supports any OpenOTP method (Tokens, Yubikey, SMSOTP, MailOTP...)
- ✓ Supports LDAP, OTP and LDAP+OTP login modes
- ✓ OTP with challenge-response or password concatenation
- ✓ Per-user and group reply attributes for role-based access VPN
- ✓ Authentication policies per client application or group of users
- ✓ Easy accept/reject authentication using mobile push message



RADIUS COMPLIANCE



With OpenOTP Radius Bridge, a component included in your RCDevs' authentication solution, you can easily implement multi-factor authentication for any VPN, SSL-VPN or other RADIUS-compliant application. OpenOTP Radius Bridge supports the RADIUS specification RFC-2865 (Remote Authentication Dial-in User Service). Any Enterprise-class VPN technology includes support for RADIUS or TACACS servers for delegating the process of remote user authentication. A large variety of third-party VPN solutions can also use OpenOTP for implementing multi-factor authentication, policy-based access control and centralized security audit.



CLIENT POLICIES

OpenOTP gives you fine-grained control over remote access with centrally managed client policies, which can be defined independently for VPN and any other applications.



RCDevs is an award-winning security company specialized in next-generation two-factor authentication. RCDevs is building its growing reputation over high-quality security software and its customers' entire satisfaction.

MULTIPLE AWARD-WINNING

RCDevs received the Sesames Award for the Best Innovation Discovery, the Commendation Award at SC Magazine for the Best SME Security Solution.

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