

FortiClient

Virtual Private Network

As technology evolves, schools are increasingly reliant on staff to be able to work flexibly, accessing school networks from home, on the commute, or from conferences, exhibitions and other events.

Without the right protection however, remote working could potentially expose your network to threats.

In partnership with Fortinet, world-leaders in cyber security solutions, the Schools Broadband, FortiClient Virtual Private Network (VPN), provides secure remote connectivity for school staff from anywhere in the world.

Secure, yet flexible remote connectivity

FortiClient provides flexible options for VPN connectivity.

It supports both secure sockets layer (SSL) and Internet Protocol security (IPsec) VPN.

The split tunneling feature enables remote users on SSL VPNs to access the Internet without their traffic having to pass through the corporate VPN headend, as it would in a typical SSL VPN tunnel. This feature reduces latency, improving speed user experience.

At the same time, FortiClient includes protections to ensure that Internet-based transactions cannot backflow into the VPN connection and jeopardize your school's network.

Simple and easy to use

In addition to simple remote connectivity, FortiClient simplifies the remote user experience with autoconnect and always-on VPN features, as well as dynamic VPN gate selection.

As an option, you can also use multifactor authentication to provide an additional layer of security.

Find out more. Call or email:

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