SECURE ACCESS

CoreGate VPN Gateway

Connect branches and remote staff securely. The gateway, VPN clients and user permissions are managed from one console.



Connectivity	Clients	Access policy	Management
site-to-site · remote access	**desktop · mobile**	**user · group**	**central console**

01 How it works · Every branch and employee, one network

Branches connect to HQ over persistent tunnels and staff use a managed client. Central policy decides which user reaches which system.

BRANCH · STAFF
`site-to-site · client`
Offices and remote staff

→

COREGATE VPN GATEWAY
`tunnel up · policy: finance`
Encrypted tunnel and authorisation

→

HQ
`ERP · file server`
Business applications

02 Features

Site-to-site
Persistent encrypted tunnels between sites that re-establish automatically.

Remote access
Secure remote access for staff with a managed VPN client.

Central policy
Access rules per user and group.

Client management
Deploy, update and revoke clients from one console.

Multi-factor authentication
Add a second verification step to user login.

Connection reports
Who connected, when and from where, with session history.

Works with Security Gateway
Tunnel traffic passes IPS and application control on the same platform.

Cluster, failover and OTA
Up to 16-node clusters, automatic failover and zero-downtime updates, all from the central management system.

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03 Licensing

VPN Gateway has its own licence structure and is quoted individually for your network.

04 Deployment scenarios

BRANCHES

Multi-branch business

Connect stores, branches and warehouses to HQ systems as one network.

REMOTE

Remote work

Staff connect securely from home and the field, limited by role.

HOTEL CHAIN

Hotel chains

Link each hotel's PMS and accounting systems to HQ securely.

05 Capacity grows, service keeps running

Cluster architecture
Scale horizontally and vertically. Add up to 16 nodes to grow capacity as you need it.

Automatic failover
If a node goes down, sessions and traffic move to the other nodes automatically.

OTA updates
Updates roll out node by node, with no maintenance window and no subscriber impact.

Security and vulnerability detection
The platform is scanned continuously, and detected vulnerabilities and threats are remediated automatically.

24/7 monitoring and support
Our NOC watches your platform around the clock, steps in before issues grow, and support is always open.

Centralised management
Every node, site and licence from one console, with configuration, monitoring and reporting together.

06 Frequently asked questions

Which devices does the client support?
Desktop and mobile operating systems; we share the supported versions with your quote.

What do branches need?
A CoreGate deployment at the branch, or a compatible existing router, for site-to-site.

How do I revoke access when someone leaves?
Disable the user in the console; access ends immediately on every device.

How is it licensed?
VPN Gateway has its own licence, quoted by sites and users.

Get a quote for VPN Gateway

Your subscriber count and peak traffic are all we need to send a licence and hardware recommendation.

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