Datasheet
GoAnywhere Gateway

Generic Systems Australia
Local Experts in Secure Managed File Transfer

GoAnywhere Gateway provides an additional layer of security when exchanging data with your trading partners. It enables you to keep file sharing services (e.g. FTP/S, SFTP, HTTP/S servers) and documents safely in your private/internal network. With GoAnywhere Gateway, no inbound ports need to be opened into your private network, which is essential for compliance with industry and government data protection and privacy laws.

PRODUCT SUMMARY

KEY FEATURES
- Keeps sensitive files out of the DMZ while protecting the private network
- Essential for meeting compliance requirements for industries and government.
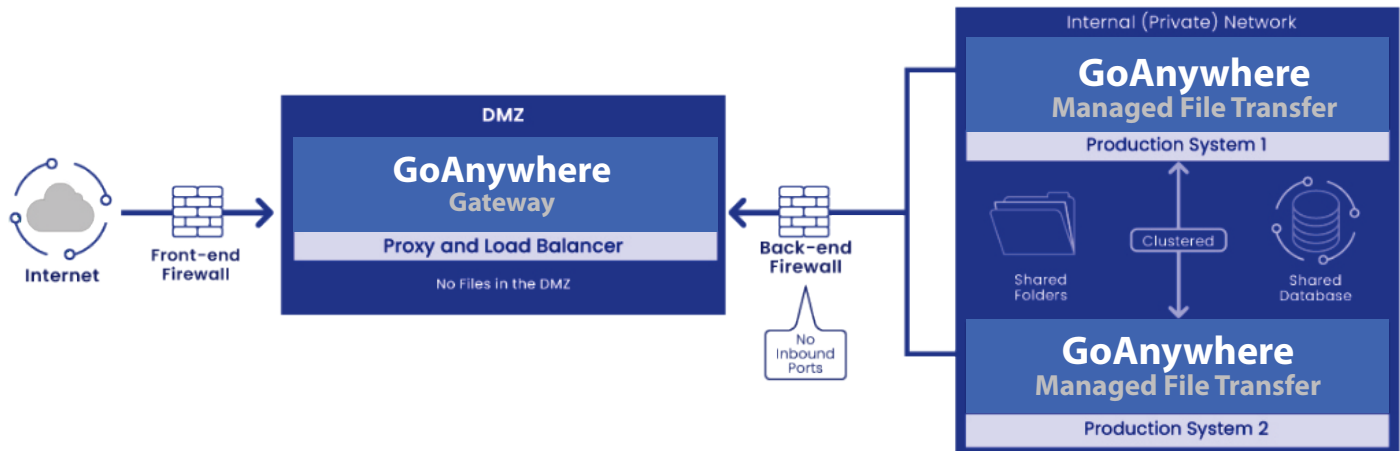
GoAnywhere Gateway Features
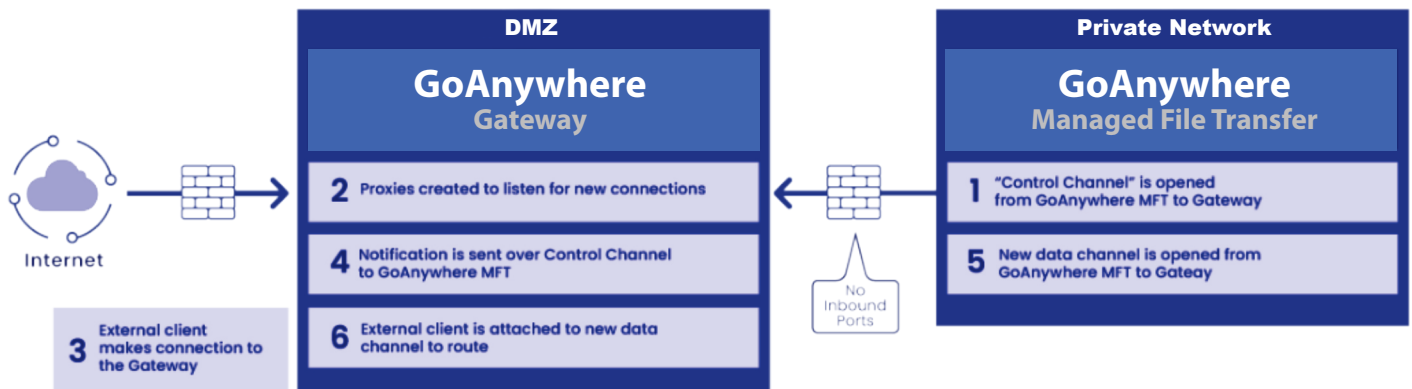
- No incoming ports need to be opened into the private network, which reduces the risk of intrusion.
- No sensitive data files or documents are stored in the DMZ.
- User credentials, certificates and keys can be kept safe in the private network.
- Supports FTP/S, SFTP, SCP, HTTP/S and AS2 file transfer protocols
- Hides the locations and identities of internal systems
- No special hardware components required; software-only solution

How GoAnywhere Gateway Works

Reverse Proxy

GoAnywhere Gateway will masquerade as the same file-sharing services (e.g. FTP/S, SFTP, HTTPS servers) that it is front-ending for. When trading partners need to exchange data with your company, they will connect to GoAnywhere Gateway instead. GoAnywhere Gateway will then bind those requests to the appropriate services in the private network. Any additional data channels needed are opened from the private network and through GoAnywhere Gateway, again requiring no inbound ports.

Forward Proxy

GoAnywhere Gateway will make connections to external systems on behalf of users and applications in the private network. By routing outbound requests through a centralized point with GoAnywhere Gateway, you will be able to more easily manage file transfers from your firewall. The forward proxy feature additionally hides the identities and locations of your internal systems for security purposes.

Ask a Local Expert!
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