

CLEO VLProxy

Advanced Security Where It Matters Most

Firewalls are a key component of network security. Also key to security is what happens to files between the internal and external firewalls of an organization. This often overlooked area has a name – the DMZ (demilitarized zone). And, it's called that for a reason.

Building Your Secure Network

CLEO VLProxy is included in CLEO VLTrader as part of the enterprise managed file transfer solution. It is an available add-on to CLEO LexiCom. For more information, contact CLEO today.

CLEO

CLEO

Office: 800.233.2536

Stream Fax: 815.654.8294

sales@cleo.com

www.cleo.com

©2012, CLEO Communications, Inc. All Rights Reserved.
Reproduction of this material is prohibited without express, written permission. v0312

Don't Leave Anything at Risk in the DMZ.

CLEO VLProxy works as an automated gatekeeper. When it comes to the security of your critical business data, a gatekeeper is exactly what you want. Recognized relationships are the only way data can enter the internal firewall when you use CLEO VLProxy. How do these relationships get recognized? Supplier or customer data that is sent into your network is evaluated for customer or partner validation and the digital certificate and serial number assigned to that relationship is verified. If CLEO VLProxy recognizes this relationship – all systems are go and the data exchange is passed through the internal firewall to either CLEO LexiCom™ or CLEO VLTrader™ located on the internal network. If the relationship isn't recognized, the communication session dies before allowing any of the incoming data past CLEO VLProxy, ensuring there are no breaches of your internal firewall. Plus, you are notified via email the minute a failed attempt occurs, giving you real-time visibility to your data flow.

A Simple Solution

- ▶ Ensures security throughout the entire file transfer process.
- ▶ Verifies that only authorized customers and partners can send data into your network.
- ▶ Self-configures with CLEO LexiCom and CLEO VLTrader.
- ▶ Protects your mission-critical data in and out of the DMZ.

