



Infor Cloverleaf Secure Courier

Overview.

The electronic exchange of healthcare information eliminates the hassle of faxing or mailing results and documentation—such as encounter and discharge summaries, radiology reports and lab results—to affiliated physicians, labs, and other partners in the care continuum. With Infor™ Cloverleaf® Secure Courier, healthcare organizations like yours can connect to remote locations and exchange data securely over the Internet, without requiring the recipient to install any additional hardware.

You can seamlessly and securely bring together points of care, extending interface connectivity beyond the walls of your organization and into the hundreds or thousands of remote sites with whom you partner and collaborate with Secure Courier. Coupled with our industry-leading integration engine, Infor Cloverleaf, Secure Courier helps you cost-effectively respond to the changing landscape of healthcare.

Feature focus

Physician practices, clinics, and other specialty providers are very heterogeneous with respect to electronic health records (EHR) technology and interoperability. Little to no formal IT or financial resources are available to configure complex interfaces and maintain expensive network overhead.

With Infor Cloverleaf Secure Courier, you don't need a complex and expensive point-to-point VPN connection to communicate with your partners. Setting up a physician practice to securely exchange information via Secure Courier is as simple as downloading and installing a client, setting send and receive addresses, and establishing a schedule.

Benefits

- Connect to your care network without using a pricey VPN.
- Get rapid deployment with minimal maintenance.
- Quickly expand connections with care partners and securely exchange patient data.

Secure Courier allows you to:

- Transmit data securely between a remote point of care, EHR application or medical device, and a centrally-located system.
- Send and receive data in many native formats, including HL7, CSV, XML, and CCR/CCD. Encrypt data with 128- to 256-bit SSL encryption.
- Control frequency and method of transport with flexible interface options.
- Log message activity, flow, and statistics—at both the central server and the remote sites.
- Store data for viewing of custom events, such as print, web, and database services.
- Consolidate monitoring and centralize troubleshooting, including stop, start, disable, and revoke.

Key benefits

With Secure Courier you can:

- Implement an easily scalable solution that doesn't require a VPN or expensive configuration changes, yet still delivers excellent performance.
- Benefit from quick deployment with minimal maintenance and rapid issue resolution.
- Use existing configurations and standard data exchange connectivity models to quickly expand the number of connections with few modifications.

Get more information now

With Infor Cloverleaf Secure Courier, you'll know that the right information is at the right place at the right time. You get last-mile connectivity to remote locations with this secure, innovative solution. You'll eliminate the barriers previously caused by security and VPN issues, reduce deployment costs, reduce the burden on IT staff, and meet the increased demand for the meaningful use of health information.

To find out more, visit: www.infor.com/cloverleaf.



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