MICRO FOCUS®

InfoConnect Airlines Gateway NG

Micro Focus® InfoConnect® Airlines Gateway NG is a next-generation TCP/IP-based gateway that connects IBM-compatible PCs, LANs, WANs, or intranets to multiple TPF/ALCS and Unisys systems—including Amadeus, Apollo/Galileo, HP Shares, Sabre, and Worldspan—via a single connection. InfoConnect Airlines Gateway manages communication for networked PCs running InfoConnect Desktop Pro for Airlines, Reflection for the Web Airlines Edition, and Verastream SDK for Unisys and Airlines.

Product Highlights

Easily Migrate from Expensive, Proprietary Connections

Today, many travel industry vendors are discontinuing support for older protocol technology—and are requiring that users migrate to TCP/IP-based protocols. Since TCP/IP is quickly becoming the protocol of choice, InfoConnect Airlines Gateway is the best option when replacing the expensive proprietary connections. InfoConnect Airlines Gateway is a natural migration path, especially if you've been using gateways such as the Lantern gateway to connect to TPF/ALCS and Unisys hosts via proprietary connections.

Use Just One Gateway for Multiple GDS Connections

Typical gateway implementations supported connections to two GDSs over two separate proprietary connections, via an Attachmate card. With InfoConnect Airlines Gateway NG, you no longer have to rely on these costly proprietary connections to connect to your GDS systems. Now you can connect to multiple GDSs with just one gateway implementation.

Simplify Configuration with Terminal Address Pooling

Terminal Address pooling creates configuration data for multiple connections to a host. If you create pooled connections, you need to create only one for all the networked PCs that connect to InfoConnect Airlines Gateway. This simplifies configuration from the client side and enables Terminal Address sharing—which requires fewer resources from the hosting system.

Optimize Network Resources with Connection Concentration

Connection concentration is a built-in feature for connections over the MATIP Protocol. It enables you to take advantage of multiplexing or tunneling multiple client sessions over a single transport. Like connection pooling, connection concentration optimizes network resources and increases the number of client sessions that are possible across a fixed number of physical

Quick View

- Supports Windows Server 2012 and 2008.

- Supports Microsoft Windows 10, Windows 8.1, and Windows 7 clients.

- Supports IPv6.

- Makes cost-effective connections to GDS booking providers.

- Includes IP Concentration for the MATIP protocol to connect to hosts such as Amadeus and Worldspan.

- Provides terminal resource pooling.

- Supports up to 100 terminal addresses per host protocol.

- Provides efficient resource management via inactivity timeout.

- Supports both ALC and UTS connections.

server ports. Unlike connection pooling, connection concentration maintains the transport connection.
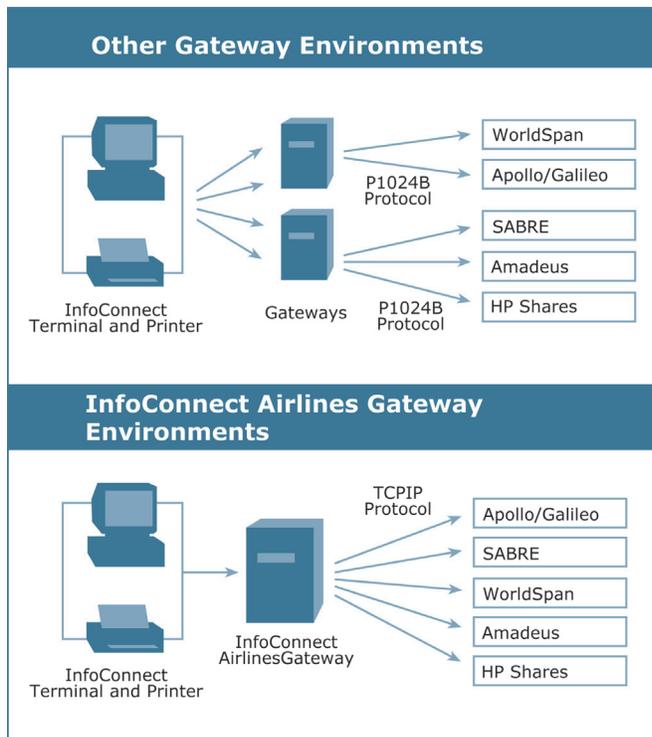
Manage Troubleshooting with Gateway Monitor

Gateway Monitor displays information about communication between the networked PCs, the InfoConnect Airlines Gateway, and the host. Using the Gateway Monitor, you can check to see which paths are active and which are not. Additionally, you can determine how many users are connected—and who the users are.

Using this utility, you can close connections between the networked PCs and the host. You can also trace communication between a networked PC, the gateway, and the host to determine whether communication problems are occurring at the gateway.

Migrate with InfoConnect Airlines Gateway

Micro Focus has specialized in access and integration solutions for the airlines and travel industry for over two decades. With InfoConnect Airlines Gateway, you can migrate to newer, more efficient protocols easily and economically.

Other Gateway Environments

InfoConnect Terminal and Printer — Gateways — P1024B Protocol — WorldSpan, Apollo/Galileo
P1024B Protocol — SABRE, Amadeus, HP Shares

InfoConnect Airlines Gateway Environments

InfoConnect Terminal and Printer — InfoConnect AirlinesGateway — TCPIP Protocol — Apollo/Galileo, SABRE, WorldSpan, Amadeus, HP Shares

Connect to multiple GDS systems with just one InfoConnect Airlines Gateway.

About Micro Focus

Since 1976, Micro Focus has helped more than 20,000 customers unlock the value of their business logic by creating enabling solutions that bridge the gap from well-established technologies to modern functionality. The two portfolios work to a single, clear vision—to deliver innovative products supported by exceptional customer service. **www.microfocus.com**

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