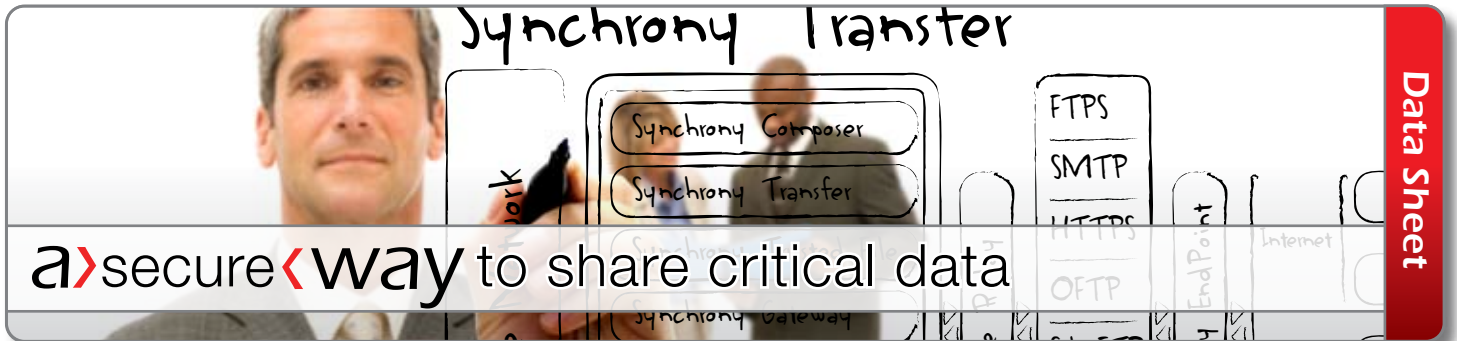




Synchrony™ Transfer

Collaboration implies the exchange of data between applications and platforms. Most enterprise information systems do not embrace boundless collaboration, using a file-transfer-based exchange for accounting, inventory, payment, and product, customer, and sales data. But a growing business cannot thrive within boundaries. It demands much more.



- Maximize business flexibility
- Optimize IT resources
- Protect sensitive data
- Maximize business responsiveness by securely fulfilling SLAs
- Guarantee data delivery

Axway is the leading global provider of collaborative business solutions.

Defying boundaries, Axway accelerates and optimizes cross-business processes within and among enterprises. We establish the connections that make companies easier to do business with — improving value-chain efficiency, regulatory compliance, and quality of service.

That's business in motion. That's Axway.

Challenge

Many businesses now prefer more reliable, IT-based, enterprise-wide solutions over conventional application-based file-transfer solutions. These new solutions must be highly available to all people and applications that exchange files throughout the enterprise. New file-transfer infrastructures must also address tough government regulations, such as Sarbanes-Oxley, HIPAA, and Gramm-Leach-Bliley, which require auditability of processes, security, and access.

The Axway Solution

Synchrony Transfer provides a high-performance, multi-platform file-transfer service. This non-intrusive, high-volume component is the core technology of Axway's Synchrony Managed File Transfer (MFT) solution. Synchrony Transfer ensures the same quality of service and a uniform interface to users and applications throughout the enterprise, regardless of the underlying platform.

Powerful Benefits

Improve the way you do business with a variety of benefits that help you:

Maximize Business Flexibility

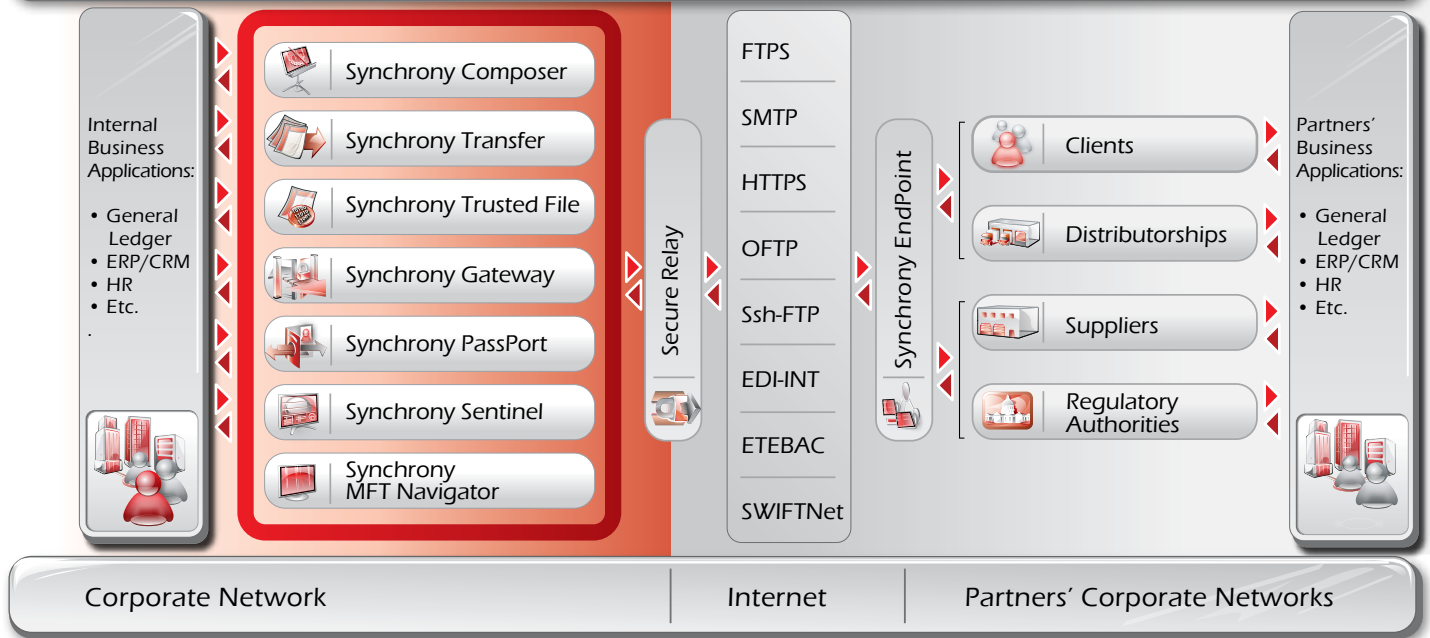
Synchrony Transfer uses the concept of logical names to allow platforms and applications to remain independent of one another, providing maximum flexibility for the future.

Optimize IT Resources

Configurable strategies for connection retries, checkpoint/restart, and backup paths optimize usage of IT resources and infrastructure and help minimize labor-intensive, break-and-fix procedures. Parallel transfer allows you to perform multiple tasks



Synchrony Managed File Transfer



simultaneously. Other advanced features include store-and-forward file routing, broadcasting, priority planning, and file compression.

Improve Productivity

Guarantee timely, consistent deployment of all flow parameters across the IT infrastructure, and significantly reduce file-transfer-management-related costs with Synchrony Composer—the centralized configuration application and repository for Synchrony Transfer.

View Global, Detailed Information Required for Compliance

Gain complete visibility over data processing and data movement for better control over the IT infrastructure, and business service-level-agreement (SLA) or compliance mandates that must be fulfilled. Synchrony Transfer logs all transferred, related events for monitoring or auditing purposes, and directs data to Synchrony Sentinel—a centralized Operational Data Store (ODS).

Beyond File Transfer: Application File Integration

Synchrony Transfer goes far beyond conventional file transfer by providing enterprise-wide application file integration (EAI). Integration can be implemented in various ways, such as through

scheduling and programming and the Web, depending on specific application requirements. Submit new transfer requests from a command-line interface, C/Cobol APIs, Web Services invocation, Java classes, or a Web-based user interface.

Maximize Business Responsiveness by Securely Fulfilling SLAs

Transfer enables just-in-time file-data processing. It uses an event-oriented approach to processing – rather than a conventional, schedule-based approach. This means that file data is processed as soon as the event occurs, eliminating all latencies and providing fast, Straight Through Processing (STP).

Safely Protect Sensitive Data

Synchrony Transfer supports the implementation of SSL-secured connections, thereby ensuring the authentication of connected endpoints, as well as the integrity and confidentiality of exchanged data.

Guarantee Data Delivery

End-to-end acknowledgement at both the transfer and application levels helps increase automation and guarantees optimal response times.

business. in motion.



CORPORATE HEADQUARTERS

8388 E. Hartford Drive,
Suite 100
Scottsdale, AZ 85255
P: 480.627.1800
F: 480.627.1801

EUROPEAN HEADQUARTERS

26, Rue des Pavillons
92807 Puteaux Cedex
France
P: +33 (0) 1.47.17.24.24
F: +33 (0) 1.47.17.22.23

www.axway.com

About Axway

DS-ST-060208-US-VI

Axway is a leading global provider of collaborative business solutions. Axway establishes the dynamic connections—within and among enterprises—that make companies easier to do business with. Spanning all industries, over 8,400 organizations in more than 100 countries depend on Axway to manage and control their business-critical information in motion—improving value chain efficiency, regulatory compliance, and quality of service. Built on a service-oriented architecture (SOA), Axway's Synchrony™ solutions feature a highly flexible integration and B2B framework, business and technical analytics, and professional services. Axway also offers customized solutions for the financial services, life sciences, and automotive industries. Many of Axway's solutions are available in a software-as-a-service (SaaS) model. A subsidiary of Sopra Group, SA, Axway is headquartered in Scottsdale, Arizona.

Copyright © Axway Inc., 2008 All rights reserved