

en.Recovery

Manage Outage Recovery of Your SWIFT Alliance Access Environment

Control Costs, Risk and Complexity with EastNets

Hardware failure, file system corruption, and human error can significantly impact your SWIFT Alliance Access (SAA) environment resulting in lost data, high retrieval costs and delayed system downtime. With EastNets' en.Recovery plug-in, SAA users can minimize downtime from hours to minutes, automating all the necessary steps to restart operations on your cold backup, and ensuring no loss or duplication of messages.

Fast, Efficient and Failsafe

en.Recovery delivers a reliable, efficient and failsafe solution for SAA outage recovery. Users can retrieve messages from SWIFT to fill in reception gaps, recreate messages under manual preparation and insert them into the exact queue prior to the outage, and

input outgoing messages on behalf of back office applications unable to resend traffic.

With en.Recovery, SAA users can also retrieve or input incoming messages not yet acknowledged by back office applications, and have the ability to quickly and easily rebuild their complete SAA Message File with the correct status for each message. In addition, en.Recovery helps SAA users significantly reduce the number of costly FIN message retrievals and eliminate any concern about loss or duplication of messages sent and received, no matter the status of the message at the time of the disaster or the source of the message.

Value-Add SWIFT Plug-in to Help You:

- Ensure No Loss or Duplication of Messages
- Protect Your SAA Environment in Case of Outage
- Reduce Retrieval Costs
- Minimize Downtime From Hours to Minutes



Ready Application

Alliance Add-on 2010

Effective Day-to-Day SAA Testing

en.Recovery can also be used in daily operations to replicate received traffic on a test system under your Test & Training Logical Terminal. In this role, en.Recovery helps users to test, free of any messaging charges, new routing schema or new back-office applications, using an exact copy of your live traffic under Test & Training.

Key Features

En.Recovery offers users the following key features:

- Maintains an external repository which records all SWIFT Alliance transactions in near-real time
- Allows users to resume all operations on a cold backup SAA
- Verifies the situation of its database and synchronizes with SWIFT only if necessary
- Blocks and resumes traffic as needed
- Automatically determines if a message has to be resent or not
- Recreates manual messages from the database
- Offers an intuitive and easy-to-use step-based wizard to streamline the recovery process
- Produces audit reports before and after each recovery step

Optional Data Replication and Failover for Your Windows Server

Double-Take provides real-time data replication and failover for your physical and virtual Microsoft Windows servers by capturing byte-level changes in real time and replicates them to your disaster recovery server, either locally or across the globe. It is available as an integrated option of en.Recovery.

Contact us today and learn how we can help you protect against risk and preserve your bottom line.



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About EastNets

EastNets is a leading provider of global compliance and payment solutions and services with over 1,000 customers in 120 countries. Founded in 1984, EastNets has over 25 years of experience serving financial institutions and corporates around the globe. EastNets provides anti-money laundering, anti-fraud, reconciliation, payment and transaction management solutions, and SWIFT plug-ins to add value to SWIFT connectivity for improved risk management, transparency and costs controls. Over 250 corporates and financial institutions rely on EastNets for outsourced SWIFT connectivity and watchlist filtering through its fully-managed service bureau. In addition, EastNets delivers a full range of SAA payment architecture consulting, implementation services, training and maintenance to help clients protect, manage and improve their SWIFT environment.