

Attain AS2 capabilities quickly and easily!

The standard AS2 allows businesses to use a common, single communications solution. This eliminates the complications and costs involved when different businesses in a network use different transfer protocols. A web Server, an EDI transfer engine, and digital certificates ensuring security are required for data exchange using AS2. Almost any type of data can be transmitted. And the PaxServer Family Gateway provides you with all these.

Our server do operate on NT Technology environments (NT4, W2000, XP,...)
With this service, you do not have to invest in additional software or hardware to comply with AS2 requirements.

The PaxServer Family Gateway, currently already in its third version, is the top of its class.

A Single Connection for All of Your Trading Partners

To send information via EDIINT, customers simply maintain their existing connection to the EdiPax network. When a customer sends out an EDI document, the EDIINT Gateway service sends the transaction according to the recipient's preference. The customer can also receive all EDI documents directly in its mailbox, even if they were sent via AS2. The EDIINT Gateway service automates the transaction exchange for the customer, alleviating the difficulties associated with managing multiple connections.

Our Services

You are a company who exchange high volumes of EDI messages with it's partners?
We are sure that security, reliability, processing delay and operation costs are issues of extreme importance to you.

We offer you our highly-reliable 24/7 solution based on transaction replication. The methodology we use, can guarantee you virtually zero time delay in case of a service problem, such as hardware crash or telecommunications breakdown.

Our back-up plan ensures a time/cost minimum loss and no interruption of service.

We can provide you with a full service as an Application Service Provider (ASP). This leaves the care of your backup transactions to us. In real time, we will replicate every transaction you have on the production server and will automatically resume the service should an error happen. This solution guarantees you top reliability and security as the communication is lead only through secure channels.

We provide onsite installation and offer you support 24 hours a day and 7 days a week.