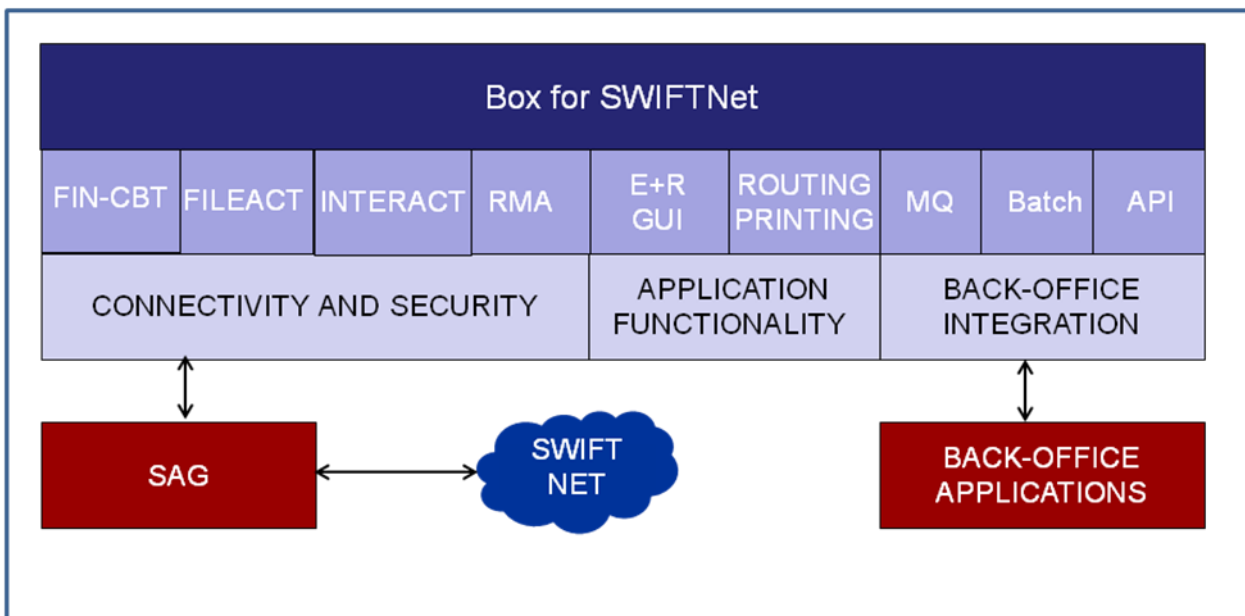


Back Office Exchange for SWIFTNet a complete solution

INTERCOPE is pleased to announce the scheduled availability in 4Q 2010 of a FIN CBT version of INTERCOPE's Back Office Exchange for SWIFTNet (BOX) including both InterAct and FileAct services. This latest version of BOX allows direct connection to SWIFTNet via a Swift Alliance Gateway, without requiring any additional SWIFT connectivity solution. BOX now provides financial institutions with a complete replacement for existing SWIFT messaging applications.

With this new release BOX provides all the necessary components for implementing a SWIFT messaging solution and, in particular for IBM MERVA customers, it provides a replacement for the growing array of disparate products required to address functions previously provided by MERVA. BOX provides a complete end-to-end SWIFT messaging solution based on state-of-the-art technology with the capability of running on a wide range of hardware infrastructures. BOX addresses the complex business needs of today's financial institutions including their requirements for high performance, high throughput, high levels of availability and significant cost savings. The scope of the new BOX solution can be seen in the diagram below.



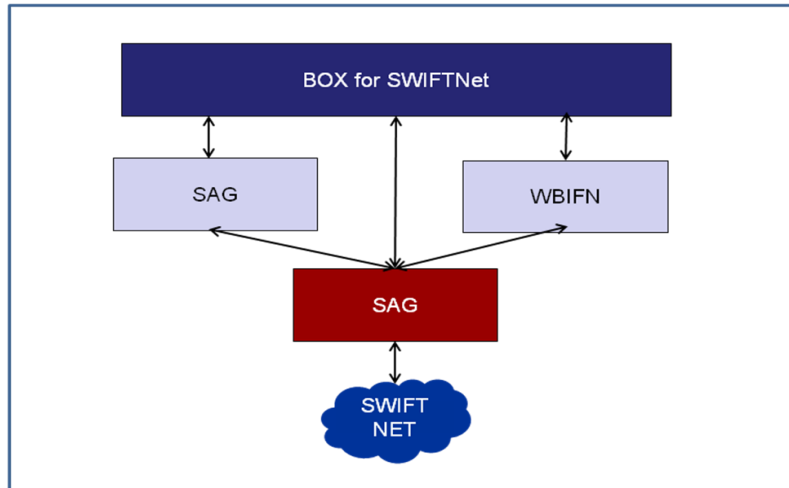
In addition to the new SWIFT connectivity functions included in this version of BOX there are also technology enhancements to enhance even further the already extensive reliability characteristics of BOX. These take the form of a "Multi-Instance Architecture" which enables BOX to run in multiple instances as part of an active-active configuration while accessing the same relational data base.

With these new enhancements BOX for SWIFTNet provides the following business and IT operational benefits:

- Rich application functionality providing all relevant MERVA functions
- Innovative design concepts reducing implementation complexity
- Administration simplicity through a powerful User Profile Management
- No dependence on a mix of software products
- State-of-the-art technology throughout
- One central database as part of a high-availability solution
- Proven throughput of over 30 messages per second
- Efficient resource consumption
- SNMP integration for system availability monitoring

- Available on AIX, Linux, Solaris, Windows, z/Linux, z/OS USS
- Highly competitive price-performance
- Significant cost savings in hardware, software and administration.

Customers wishing to continue to make use of their existing CBT application can continue to do so as shown in the diagram below.



About INTERCOPE

INTERCOPE has been designing, developing and delivering secure messaging solutions for the banking industry for over 25 years. Today's systems have evolved from telex based solutions, through facsimile processing, to highly sophisticated SWIFT messaging, which are integral to the modern banking world, and are indispensable for international trading.

Over the past 7 years INTERCOPE has delivered a succession of BOX for SWIFTNet releases each providing correspondingly greater function to match the mandated upgrading and modernization of the SWIFT messaging environment. A wide variety of financial institutions and service providers have implemented BOX for SWIFTNet as they have striven to meet the new SWIFT requirements and to migrate a rich set of application functions previously provided by IBM MERVA to a new solution based on state-of-the-art technology. Worldwide there are currently more than 20 installations of BOX for SWIFTNet in seven countries on three continents. This announcement allows all SWIFT users to implement a complete SWIFT messaging solution with BOX for SWIFTNet without the need for add-on components. The complete solution is available at a very competitive price based on the monthly SWIFT traffic rates and for existing BOX customers INTERCOPE offers a highly attractive upgrade option.

For further information please see "BOX for SWIFTNet Solution Overview" available on the INTERCOPE web site at www.intercope.com, or contact INTERCOPE on +49 40 51452 0 or through mail@intercope.com for a detailed discussion of your requirements.

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