Merva CAC Discussion

December 13, 2000



Evolution to e-business



Today's Objectives



- Reach agreement on a plan for going forward which satisfies needs of IBM's Merva customers
- Focus all future energy/efforts on collaboration for our mutual success





- What you have told us November 16
- What IBM will do
- What we ask of you
- Next steps
- Summary



What you have told us November 16



- Your request at November 16 CAC meeting:
 - Come up with a proposal based on DIDUG meeting
 - Estimate cost
 - Timeframe
 - One vendor
 - Support from IBM
 - Customer involvement:
 - One meeting with the right people from Boeblingen
 - Timeframe 3 weeks 12/12/00
 - Solution open for other banks (IBM owned and maintained)
 - Contract model for finance
 - Also required by 12/12/00
 - Single Point of Contact JGH



What IBM Will Do



• IBM Product:

- IBM intends to develop a MERVA follow on Program Product
- Based on standard IBM middle-ware
- Financed by IBM
- Synchronized with S.W.I.F.T. plans current target:
 - GA is 1H2002
- Connectivity will be through S.W.I.F.T's SAG in SNCC mode
- Unique Enhancements will be offered through services contracts
- Single Point of Contact for maintenance
 - IBM will develop a proposal to meet this requirement



What IBM Will Do - Guiding Principles



- IBM will Focus on Delivering "Middleware" While Leaving the Application Space to Financial Institutions and ISVs
- IBM Wants to Maintain the Relationship with SWIFT and Business Partners
- Product:
 - IBM will design, develop and deliver the Product in a way that it:
 - Meets the Needs of Merva Customers
 - Has Broad Marketability

Process:

- We will Work with Customers to Insure that the Product Meets Merva Customers' Needs
- We will Checkpoint
 - with You on Progress at regular CAC meetings
 - with other Finance Sector customers
 - Informal Checkpoints Will Be More Frequent
- We will Clearly Articulate External Dependencies and Required Timing and Report Progress Against Achievement e.g.
 - Specs on SWIFTNet FIN 1Q01
 - Specs on SWIFTNet PKI 1Q01
 - SAG in SNCC mode available 3Q01



The UCD Process

e-business

Multidisciplinary **Design of the Total User Experience**



Design Walkthrough

Benchmark Assessment



Survey

Evaluation/ Validation





Competitor **Evaluation**



Managed with an Integrated **Development Process**





Concept

Commit

Availability







What We Ask of You



- Participate in the development process by confirming/providing feedback on:
 - Written high level design
 - Business value of product to your FI
 - Required timing of delivery
- Your **Willingness to Buy** this Product
- Your Support in Establishing the Right Priority at SWIFT for the deliverables we are dependent on
- Your **Willingness to Fund** unique requirements



Next Steps



- As part of continuous co-operation: Involve CAC and other Finance Sector customers in Design Reviews:
 - End of February 2001 White Paper describing
 - Functionality (Requirements)
 - Components
 - Interfaces
 - Process and Security Models
 - End of March 2001 First draft of System Design
 - End of May 2001 System Design
 - confirm content, schedule, and anticipated cost
 - based on then published SWIFT specs





- Your business is important to us
- IBM is prepared to proceed in good faith to meet your stated requirements
- Our mutual decisions must be based on achievement of your and our business objectives
- We need your continued participation to insure that your needs are met