

Please Give Us Your Feedback.

Thank you for attending today's 'System z Application Development and CICS for SOA' Seminar. We know your time is valuable, and we appreciate the time you have spent with us today. If you would please take a few moments to answer the following questions to help us to better understand your business needs and provide feedback on today's program, it would be greatly appreciated.

Name: _____ Title: _____

Company Name: _____ Phone: (____) _____

Address: _____ City: _____ State/Prov. _____

Zip/Postal Code _____ My e-mail address is _____

May we use this e-mail address to provide you with information from IBM and other selected organizations that might be relevant to your needs?

Yes, you may send me information by email. No, please do not use my information beyond the scope of this event.

Topic #	Topic Description - Day 1	Are you interested in more information on the solution(s) or offerings discussed ?	Satisfaction with Session: 1 = Very Sat 2 = Satisfied 3 = Neutral 4 =Dissatisfied 5 =Very Dissatisfied
1	SOA Overview for the System z		
2	Enabling SOA with CICS Web services support		
3	Identifying and deploying your assets for SOA		
4	Migrating to a CICS based SOA environment		
5	Deploying and modernizing core System z applications with productivity tools		
6	Improving mainframe developer productivity		
7	Deploying application development for composite COBOL, PL1 and Java applications		
8	Systems and application end-to-end performance management		
9	CICS and SOA architecture implementation considerations		

Please provide comments and/or indicate any specific request for information or special interest you may have below.
(Indicate the Topic Session ID next to your comments, e.g. 1-9).

Topic #	
Topic #	
Topic #	

Other comments: _____

Please tell us your current plans for upgrading to CICS Transaction Server Version 3

- We are planning to upgrade to CICS TS V3 within the next 6 months
- We will probably upgrade to CICS TS V3 before the end of 2006
- We're still evaluating CICS TS V3 and our plans are unclear at present
- We are currently running CICS TS V3 in production.

Does your company currently, or plan to in the near future, re-use and/or extend CICS or COBOL applications ?

CICS COBOL BOTH

Do you plan on doing this by :

utilizing Web services J2EE JCA connectors Java RMI other(please provide detail) _____

Please tell us which describes your current environment as it relates to evaluating Application Development and CICS tools?

- Looking for new tools or enhanced functionality to support my Application Development and CICS needs
- Want to replace current high-priced tools with more cost affective options from IBM
- Looking for tools to help implement Sarbanes-Oxley compliance
- Do not require new tools or enhanced functionality to support my CICS or Application Development needs

Thank you again for participating in today's program; the feedback you have provided will help us better address and serve your business needs.