Please Give Us Your Feedback.

Thank you for attending today's 'Infrastructure Simplification and Best Practices for System z Service Management' 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	more information on the solution(s) or offerings	Satisfaction with Session: 1 = Very Sat 2 = Satisfied 3 = Neutral 4 =Dissatisfied 5 =Very Dissatisfied
T-1	Infrastructure simplification		
T-2	System z technology update		
T-3	IT Service Management update		
T-4	It's time to take control of your infrastructure		
T-5	Managing service execution		
T-6	Ensure service delivery		
T-7	Enhance your IT compliance		
T-8	Improve problem and incident management		

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. T-1, T-4, etc).

Topic #		
Topic #		
Topic #		

Other comments:_____

Which describes your current environment as it relates to evaluating system management tools?

- Currently looking for new tools or enhanced functionality to support my system management needs.
- ____ Do not require new tools or enhanced functionality to support my system management needs.

Do you have current plans to implement the following? (check all that apply)

- __ End to end, centralized systems managment __ Event correlation and automation ___ Security administration and authorization
- ___ Business impact storage management
- ___ Job scheduling

- __ Change and configuration management
- Software asset management

___ None of the above

Would you consider deploying your non-mainframe workload(s) to the mainframe?

- ____Yes, will be considering implementing new workload(s) on mainframe
- ____ Yes, will be considering moving/migrating workload(s) to mainframe
- ____No, will not be moving or adding workload to the mainframe
- ____ No, but will be adding/moving workload to other platform(s)

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