

## System z Application Development and CICS for SOA Bloomington Seminar Agenda

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| 8:30 am  | Registration and Continental Breakfast  |
| 9:00 am  | SOA overview for the System z<br><i>Pamela Baron, Business Unit Executive zSeries SW AD Tools Americas</i>  |
| 9:30 am  | Enabling SOA with CICS Web services support<br><i>Leigh Compton, Cert. IT Specialist - Software - CICS, web &amp; Java - Advanced Technical Support (ATS)</i>             |
| 10:45 am | Break   |
| 11:00 am | Identifying and deploying your assets for SOA<br><i>Cornell Keene, z/Systems Sales Enablement Specialist - AD Tools</i>   |
| 11:30 am | Migrating to a CICS based SOA environment<br><i>Cornell Keene, z/Systems Sales Enablement Specialist - AD Tools</i>   |
| 12:00 pm | Lunch   |
| 12:45 pm | Deploying and modernizing core System z applications with productivity tools<br><i>Dan Brown, System z Certified Sales Enablement Specialist - AD Tools</i>               |
| 2:00 pm  | Improving mainframe developer productivity<br><i>Dan Brown, System z Certified Sales Enablement Specialist - AD Tools</i>   |
| 2:15 pm  | Break   |
| 2:30 pm  | Deploying application development for composite COBOL, PL1 and Java applications<br><i>Dan Brown, System z Certified Sales Enablement Specialist - AD Tools</i>           |
| 3:00 pm  | Systems and application end-to-end performance management<br><i>David Tran, Manager, Tools' Technologies</i>  |
| 3:15 pm  | CICS and SOA architecture implementation considerations<br><i>Leigh Compton, Cert. IT Specialist - Software - CICS, web &amp; Java - Advanced Technical Support (ATS)</i> |
| 4:15 pm  | Close   |

Presentations are available for download at <http://www.ibm.com/software/zseries/cicsseminars/handouts>

