



THE AGENDA for our next Meeting of Members

Wednesday, January 19, 2005

LOCATION: Travelodge (@ Highway 401 & Keele)

5:00pm: Session 1 – Installing V5R3 on iSeries

Speaker: Richard Dolewski



Abstract: This session covers all the steps in moving your iSeries operating system from one release to the next. Learn and understand what needs to be done on your system prior to upgrading your system. The installation process for V5R3 has changed. Understand the differences so your OS upgrade goes smooth and you are up for business Monday morning. Systems preparation and the technical procedures will be reviewed to ensure a successful implementation. OS level V5R2 will also be covered.

Biography: Richard Dolewski is a certified systems integration specialist and disaster recovery planner. As VP of Systems Integration and Contingency Services at Mid-Range Technical Services, he has extensive experience in disaster recovery planning, backup & recovery program design, and server consolidation. Richard has implemented a variety of iSeries solutions for customers in Canada, the U.S., and Mexico. He has supported multiple computer room disasters, and has conducted over 150 disaster recovery tests. Richard is the past president of the Toronto Users Group for Mid-Range Systems (TUG) and is a frequent speaker at technical conferences, including IBM, COMMON, PeopleSoft, Help Systems and IBM Executive Series. Winner of the “Best New Speaker Award” at the COMMON conference in New Orleans and “Best Conference Speaker” at COMMON Mexico, Richard holds 10 COMMON Bronze medals and a Silver Medal. [Note: Richard’s presentation at the upcoming TUG MoM is one of those award winners.]

6:00 pm Intermission TUG Meeting of Members (MoM)



• Mingle and network with professional colleagues. • **Enjoy our complimentary buffet dinner.** • Limited seating • Register with the TUG office of your intention to participate, to be guaranteed a seat. • You can call, fax, or use the TUG web-site to register, (stating: name, company, phone number, and number attending).

www.tug.ca • Do we have your current e-mail address?

7:00pm: Session 2 – The New Console on the Block

Speaker: John Still

Abstract: When IBM announced the new i5 systems this year, they also introduced the Hardware Management Console. We’ve come a long way from the old twinax and PC Operations Consoles. The HMC is packed full of features and this session will highlight them all. You will learn how to get the HMC set up and connected to the i5. You will also see how the HMC can be configured to allow WebSM, Telnet, and Secure Shell connections, which provide a full range of remote console capabilities.

Biography: John Still is the Director of Technology & Systems Integration with Mid-Range. Since 1984, John has been involved specifically in the IBM 3X, AS400, and iSeries implementations throughout North America. John is a server consolidation specialist who has extensive knowledge of both the IBM software and the hardware architecture. John has performed successfully hundreds of hardware implementations, system migrations, disaster recovery tests supported several disaster declarations for customers throughout North America and Mexico. He is an IBM eServer iSeries Certified Specialist in Technical Solutions Design and was also one of the first students to attend the iSeries Logical Partition (LPAR) Concepts and Implementation course at IBM’s facilities in Rochester, MN. He has been a key player in numerous LPAR projects providing planning, installation, and configuration services as well as classroom instruction.



What topics would you like to see in future? Drop us a line with your suggestions at: leo@tug.ca

