



Date: Wednesday, June 16, 2010

Time: 5:30 (Deli snack) - 6:00 (Meeting)

Location: IBM-Southfield
18000 West Nine Mile Road
Southfield, MI 48075
Cafeteria Meeting room

Speaker: Fant Steele

IPv6 - In your mirror and closer than you think!

Have you heard of IPv6 and wondered what all the hoopla is about? This session will provide a basic introduction to IPv6 and its implementation on System i. Starting with an overview of the IPv6 protocol and its major components a basic understanding of the protocol will enable an understanding of the specific elements implemented in the System I environment.

Learning Objectives:

- Understand the components of IPv6
- Know how migration and coexistence with IPv4 will be handled
- Explore best practices for IPv6 in System i

Instructions to join the Web Conference:

- Join the conference up to 20 minutes prior to 6:00 PM at 6/16/2010
- Direct your web browser to the following URL:
<http://www.ibm.com/collaboration/webconferences/center/meetingdetails.jsp?meetingId=E78CB49853C16407319593EE3335AFF9>
- When prompted, enter the web conference password: user1group

All present at the meeting will be on the conference and there is room for 8 additional links remotely.

About the Speaker:



Fant Steele is a Senior IT Technical Specialist in the IBM iSeries Advanced Technical Support Group located in Rochester, Minnesota. Fant specializes in the areas of IP Telephony on System i, network infrastructure design and implementation, hosting multiple operating systems on i5 systems hardware, server consolidation, application development tools, and implementing security.

In addition to these areas of specialization, Fant can assist with architecting a total hardware and software solution that includes high availability, backup solutions, and disaster recovery. Fant presents at seminars worldwide on many areas of i5 solutions that include communications technologies and IT optimization.

Prior to joining this group, Fant spent three years as an Advisory ITSO Specialist for AS/400 in the International Technical Support Organization (ITSO), Rochester Center. While in the ITSO, Fant wrote several redbooks on communication and e-business topics. He spent eight years as an instructor and developer for the AS/400 communication and programming curriculum of IBM Education and Training. Prior to joining IBM in 1989, he worked on S/36 to AS/400 code conversions in the medical industry, VM/MVS systems programming, and applications programming for the manufacturing industry.

From the President:

We look forward to Fant's presentation on IPV6. It will be here before you know it so you want to make sure to be prepared for the change. You want to be sure not to miss the upcoming web conference on June 16th.

MITEC 2010 was a great success. The new venue "Schoolcraft College Vistatech Center" was well received. The facility was well suited to our event. It was truly a power packed day of education enjoyed by all. There were plenty of current topics and sessions to choose from (including a PHP "hands on" lab) with an all star line up of presenters. The culinary institute provided food for the event and many expressed how great the food was. We were very pleased to again have AIX included at the event. The vendors were very generous this year with raffle items including 2011 MITEC conference registrations, 2 GPS devices, an iPad and a digital camcorder and much more. A great thanks to our presenters, vendors, MITEC staff and Vistatech staff.

Some of the feedback received included:

"I enjoyed the PHP sessions and getting to see people I have not seen for years"

"I had a great time and the food was great too."

"Just wanted you to know that MiTec was excellent (Even if I didn't win the iPad)."

"Just wanted to let you know that the MiTec conference keeps on getting better! The speakers and sessions this year were wonderful. Our team is pulling together some "learning" sessions from what we gleaned at the conference."

"The location this year was very easy to get to. Much less traffic congestion."

"It was an excellent event, and I picked up so many things that will be immediately useful. Everyone here should have gone."

We hope you were able to participate at MITEC 2010 and if you weren't we look forward to seeing you at MITEC 2011.

If you haven't renewed memberships and paid dues for this year please go to the membership tab and download the membership form, fill at the form and return with payment. Dues help us continue to bring great presentations, current topics and current education to our local i community.

We will break for summer after our June meeting and will return in September. Please have a great summer and we look forward to seeing everyone again this fall.

Regards,
Laura



Southeast Michigan iSeries User Group
P.O. Box 99284, Troy, Michigan 48099-9284
Membership Renewal
January - December
2010

Company Name: _____

Company Web Site: _____

Mailing Address: _____

Primary Contact: _____

(Voting Member)

Phone: (____) ____ - _____ Fax: (____) ____ - _____

E-Mail _____

Other Contacts:	Name	Email
	_____	_____
	_____	_____
	_____	_____
	_____	_____

The primary contact will have the responsibility for member voting as stipulated in the constitution. The primary contact name can be changed at will by the member company.

Paper copies of the newsletter are no longer being mailed. The newsletter will be distributed through email (usually in PDF format). Feel free to forward the email on to others.

Annual dues per member company - \$75.00. Memberships are for the calendar year, January through December. Dues are not prorated for a partial year. Please make check payable to: **Southeast Michigan iSeries User Group.**