

## **Mark your Calendars**

Dallas IMS User Group Meeting Presented by: IBM IMS User Group Organization

## Details

Date: October 4, 2017 Location: IBM Corp 1177 S Belt Line Rd Coppell, TX 75019 Room: A-1008

Breakfast and lunch will be provided by IBM to attendees!\*

\*NOTICE TO EMPLOYEES AND REPRESENTATIVES OF GOVERNMENT OWNED ENTITIES

At this IBM function, IBM is providing breakfast and lunch meals and/or promotional items and considers this a normal business courtesy. U.S. Federal government regulations and some state or local government agencies do not permit their employees to accept food or refreshments from contractors doing business with them.



IBM provides this notice to assist you in ensuring that your acceptance of the amenities is in compliance with your employer's internal policies. If your receipt of the amenities during your attendance and participation in the event presents an issue, please advise IBM, and plan for alternate meal options.

## **Dallas IMS User Group Meeting**

October, 4,2017

Location: IBM Corp. 1177 S Belt Line Rd Coppell, TX 75019

## **Sponsored by IBM**

08:30 - 09:00	Continental Breakfast and Registration	IBM
9:00 – 9:30	IMS User Group Welcome Introduction, Agenda, Host presentation	John Butterweck
9:30 - 10:30	<ul> <li>What's New in IMS? New levels of Resiliency, Simplification and Modernization</li> <li>This series of presentations is intended to review basic concepts and show how the implementation of new functionality has allowed IMS to evolve into a state-of-the-art environment for open access, cloud integration and mobile enablement.</li> <li>Part 1: IMS Database Management - Greater Resiliency for Data</li> <li>Abstract: This session provides a quick refresher on hierarchical structures (IMS Full Function and Fast Path databases) and then details new capabilities that IMS has recently introduced including the leveraging of the Catalog, DDL and IMS management of ACBs.</li> </ul>	Suzie Wendler IBM
10:30 - 10:45	The session also includes considerations associated with analytics requirements. Break	
10:45 – 11:45	Part 2: IMS Transaction Management - Enhanced Accessibility for a Premier Server Abstract: As the enterprise environment continues to evolve with the emerging complexities of new technologies and business requirements, IMS continues to evolve to answer those needs. This session shows the type of rich functionality and enhanced capabilities IMS TM has provided to support hybrid cloud interfaces and solutions. Additionally, this topic addresses the newest capabilities for mobile access using zOS Connect EE V3 and the IMS Service Provider	Suzie Wendler IBM
11:45 - 12:30	Lunch	IBM
12:30 - 1:30	Part3: IMS System Services - Easier Management with Increased Reliability Abstract: The System Services component of IMS provides the foundation that allows the IMS TM and DB components to exploit new technologies. This presentation shows how IMS enhancements can lower TCO (total cost of operations), increase business flexibility through a common service layer and dynamic resource definition support, and provide the infrastructure flexibility for continued and future growth.	Suzie Wendler IBM
1:30 - 2:30	IMS Migration Considerations Abstract: This presentation will discuss what is necessary to migrate to the latest versions of IMS. These hints and tips will help with a smooth migration and implementation.	John Butterweck

2:30 – 2:45	Break	
2:45 – 3:45	<ul> <li>Buffer Pool Analyzer - Technical Review</li> <li>Abstract: Determine the impact of buffer pool change without guesswork</li> <li>The IBM® IMS<sup>™</sup> Buffer Pool Analyzer for z/OS® provides statistical analysis reporting that helps evaluate current IMS online and batch job database buffer pools. It provides the information required to determine if changes to your buffer pool configuration would benefit information management performance. Based on this data, organizations can optimize performance and eliminate guesswork from the database buffer pool change process.</li> <li>In this session, we'll take a technical dive to review topics such as solution overview. Installation and configuration, running the BPA trace and BPA reporting.</li> </ul>	Jeremy Bruner IBM
3:45 - 4:00	Meeting wrap-up/close	All