

<b>Monday, 5th November 2018</b>			Thread A	Thread B	Thread C	Thread D	Thread E	Thread F
			DB2 for z/OS I	DB2 for z/OS II	DB2 for LUW I	DB2 for LUW II	AppDev & Analytics I	General
09:00	10:30	Opening Keynote	<i>Keynote</i>					
10:40	11:40	Session 1	[A1] JC's Greatest Hits, War Stories and Best Practice 2018 John Campbell, IBM	[C1] Db2: Latest from the Lab and look into the Future Keri Romanufa, IBM		[E1] Best Performance and Design Practices for Analytic Applications Dave Beulke, Dave Beulke and Associates	[F1] Db2 Application Performance - Is It Really Important? Zeljko Stanic, CA	
11:40	12:00	Coffee Break	Coffee Break					
12:00	13:00	Session 2	[A1] JC's Greatest Hits, War Stories and Best Practice 2018 John Campbell, IBM	[C2] Db2 Workload Manager - Control the underestimated all-purpose tool Mathias Hoffmann, ITGAIN GmbH	[D2] Improved HTAP Use Cases with BLU Acceleration Indexes John Hornbrook, IBM	[E2] Developing .NET Core applications connecting to IBM Database for Linux and Mac using .NET Hosathota Vishwanatha, Rocket Software	[F2] Developer Services for the Next Generation of Db2 z Developers Patrick Bossman, IBM	
13:00	14:00	Lunch	Lunch					
14:00	15:00	VSP						
15:10	16:10	Session 3	[A3] The Lazy DBA - housekeeping automation Marcus Davage, Lloyds Banking Group	[B3] Deadlock, timeout and latch control Georghios Kypragora, Nedbank Ltd South Africa	[C3] SQL Tuning Basics: Simple Steps to SQL Sufficiency Damir Wilder, Triton Consulting	[D3] Migrating Db2 9.7 on Windows to 11.1 on Linux Luiz da Silva, Triodos Bank	[E3] What a DBA needs know about Microservices Larry Sokolowski, Davita Medical Group	[F3] Cloudy with a Chance of DevOps - A Survival Guide Julian Stuhler, Triton Consulting
16:10	16:30	Coffee Break	Coffee Break					
16:30	17:30	Session 4	[A4] Do you do zHyperwrite to help your Db2 Systems? KBC Does! Jan Tielemans, KBC	[B4] Db2 for z/OS Top CPU Saving Opportunities - and how to know if you can benefit Florence Dubois, IBM	[C4] Experiences in Upgrading Db2 at Zurich Insurance to Db2 v11 FP Markus Knecht, Zurich Service GmbH Co-Speaker: Andreas Weinger (IBM)	[D4] Advanced Performance Diagnostics for SQL David Kalmuk, IBM	[E4] Top SQL Enhancements from V9 - V12 for Developers Tony Andrews, Themis Inc.	[F4] Building a Federated Data Integration Gateway with Db2 Philip Nelson, Lloyds Banking Group

<b>Tuesday, 6th November 2018</b>			Thread A	Thread B	Thread C	Thread D	Thread E	Thread F	Thread G
			DB2 for z/OS I	DB2 for z/OS II	DB2 for LUW I	DB2 for LUW II	AppDev & Analytics I	AppDev & Analytics II	Data Tech Summit
08:30	10:00	Keynote #2	<i>IBM Keynote</i>						
10:00	10:20	Coffee Break	Coffee Break						
10:20	11:20	Session 5	[A5] FlashCopy in practical use case with Db2 V11 and V12 MATEUSZ KSIAZEK, PKOBP SA	[B5] Db2 I/O at processor speed John Baker, DataKinetics	[C5] Db2 Data Security : 10 Common Mistakes Ian Bjorhovde, DataProxy LLC	[D5] Automation Everywhere : A Db2 Scripting Roundup Fred Sobotka, FRS Consulting	[E5] Best practices for developing high performing Java applications for Db2 for z/OS Maryela Wehrauch, IBM	[F5] What's New in the TEMPORAL World of Db2 Steen Rasmussen, CA	[G5] This Time Is Different - Addressing the needs of IoT workload requirements with Db2 Event Store Adam Storm, IBM
11:30	12:30	VSP							
12:30	14:30	Lunch	Lunch - Expo Sheraton						
14:30	15:30	Session 6	[A6] Db2 Logging - The Heart of Db2 System Performance Bart Steegmans, IBM	[B6] Hardening security with auth exit - case study from conversion from Db2 native authorization... and recent enhancement Ran Lupovich, Bank Hapoalim Co-Speaker: Michal Bialecki (IBM)	[C6] My Favourite Db2 Problem Determination Tricks Pavel Sustr, IBM	[D6] GWLM: A Helpful Free Tool to Unlock the Complexities of Db2 WLM Paul Bird, IBM	[E6] Agile DBAs should have (source) control over their databases. Use Liquibase as Db2 SCM Tool Sebastian Zok, ITGAIN GmbH	[F6] How Worldpay Utilizes zIIP Processing to Reduce Db2 for z/OS Costs and Improve Throughput Lethika Panicker, Worldpay	[G6] From ACID to BASE: NoSQL with Db2 Peter Vanroose, ABIS Training
15:40	16:40	Session 7		[B7] DSNUTILU For Fun and Profit Emil Kotrc, CA	[C7] BLU Time Travel - Temporal Capabilities for Column Organized Tables Matthias Nicola, IBM	[D7] Migration of Db2 zLinux to Linux on Power 8 at Pulsen - A success story Filip Ruhdsjensj, Pulsen Retail AB	[E7] Making Magic with JSON: An Update on Db2 JSON Support George Baklarz, IBM	[F7] High Performance Unload (and LOAD Too) Ken Schaffer, Aerodata Inc.	[G7] GDPR - How database recovery factors into compliance Phil Grainger, BMC
16:40	17:00	Coffee Break	Coffee Break						
17:00	18:00	Session 8	[A8] Db2 12 for z/OS - One year journey to success into production, the pain points, the avoidable pitfalls and what is next coming around the corner? Ute Kleyensteuber, Commerzbank AG	[B8] Modernizing the Mainframe - Making Db2 z/OS Agile Paul Whitmarsh, Lloyds Banking Group Co-Speaker: Paul Stoker (Triton)	[C8] HADR Multiple Standbys - One Feature to Protect You Near and Far Dale McInnis, IBM	[D8] Agile Db2 Deployment with Docker, Kubernetes and REST Mark Murnane, IBM	[E8] Build a Slack or Facebook Messenger Interface to Db2 Henrik Loeser, IBM	[F8] Machine Learning for z/OS Technical Overview Eberhard Hechler, IBM	[G8] IBM Queryplex - Taking a Leap Forward, highly scalable analytics running across many sources Robert Neugebauer, IBM

<b>Wednesday, 7th November 2018</b>			Thread A	Thread B	Thread C	Thread D	Thread E	Thread F	Thread G
			DB2 for z/OS I	DB2 for z/OS II	DB2 for LUW I	DB2 for LUW II	AppDev & Analytics I	AppDev & Analytics II	Data Tech Summit
08:30	09:30	Session 9	[A9] Are you a speed reader? Memory tiers and how to keep your CPU busy Larry Strickland, DataKinetics	[B9] Db2 for z/OS Top Recommendations for Maintaining Stability Florence Dubois, IBM	[C9] Tips on Identifying Potential Hotspots : Towards Improving Warehouse Performance Calisto Zuzarte, IBM	[D9] Db2 native encryption: What to expect when you're expecting (to encrypt) Paul Bird, IBM	[E9] From Brontosaurus to Velociraptor: How Can DB2 DBA's Get Agile? Jim Dee, BMC	[F9] Advanced SQL driven R analytics with Db2 Robert Neugebauer, IBM	[G9] Current Trends in Streaming Mainframe to Big Data Scott Quillicy, SQData
09:40	10:40	Session 10	[A10] Insight into Performance Key Metrics and How To Utilize Them Akiko Hoshikawa, IBM	[B10] Db2 12 for z/OS, What's in It for Me as Application DBA Kurt Struyf, Suadasoft	[C10] Some Iterations Over Recursion Michael Tiefenbacher, ids-System GmbH Co-Speaker: Henrik Loeser (IBM)	[D10] Adaptive Workload Management in Db2 Warehouse David Kalmuk, IBM	[E10] Db2 Clients, Connect, Gateways - what do I really need ? Christoph Theisen, IBM	[F10] Monitoring, Explaining and Tuning - The Basics Julia Carter, Lloyds Banking Group	[G10] Db2 Analytics Accelerator V7 Technical Deep Dive Eberhard Hechler, IBM
10:40	11:00	Coffee Break	Coffee Break						
11:00	12:00	Session 11	[A11] PBR RPN and other availability improvements in Db2 12 Haakon Roberts, IBM	[B11] RTS, real-time statistics or real-time strategy Paul Oostvogels, BMC	[C11] Docker and Db2: Recipes for Uncontained Success Ian Bjorhovde, DataProxy LLC	[D11] Db2 pureScale - the HADR Alternative Markus Fraune, ITGAIN GmbH	[E11] JSON, XML, Spatial and Mobile Web Environment Use Cases Jane Man, IBM	[F11] Pros and Cons of the Data Replication Pawel Hryb, PKO Polksi Bank	[G11] Machine Learning and the DB2 for z/OS Optimizer Terry Purcell, IBM
12:00	13:40	Lunch	Lunch - Expo						
13:40	14:40	Session 12	Db2 for z/OS Expert Panel Room: Morus I John Campbell, Jim Dee, Bjarne Nelson, Terry Purcell, Julian Stuhler, Steve Thomas		[C12] Db2 Forensic Investigation: Guide to Diagnosing Performance/Hang Problems Pavel Sustr, IBM	[D12] Top Ten Db2 Explain Tips John Hornibrook, IBM	[E12] Db2 Connect Best Practices Sujan Ghosh, Rocket Software	[F12] HTAP : Are We There Yet? Mark Gillis, Triton Consulting	[G12] The Data Science Experience for Database Administrators Peter Kohlmann, IBM
14:50	15:50	Session 13	[A13] Db2 12 and Continuous Delivery for SAP Business Applications Matthias Gimbel, SAP SE	[B13] HCSC success story in implementing claim project using Db2 for z/OS John Maenpaa, Health Care Service Corp Co-Speaker: Jane Man (IBM)	Db2 Expert Panel Room: Morus I Ember Crooks, Iqbal Goralwalla, John Hornibrook, David Kalmuk, Keri Romanufa, Roger Michael Tiefenbacher		[E13] Structure Changes Tomorrow - Off the Beaten Track Ruediger Kurtz, HUK-Coburg Co-Speaker: Chris Duellmann (BMC)	[F13] The UBS Toolbox for Managing Successful Db2 Migrations Bjarne Nelson, UBS	[G13] IBM Watson Data Platform 101 for the DB2 DBA James Sobieski, Fourth Millennium Technologies
15:50	16:20	Coffee Break	Coffee Break						
16:20	17:20	Session 14	[A14] V12 RTS autonomies : a Gold mine of information Alain Pary, DBIZNERS	[B14] Customer Query Performance Experiences and DB2 development answers Walter Janißen , ITERGO	[C14] Using db2pd for Everyday Troubleshooting Aishwarya Khare, Xtivia Co-Speaker: Ember Crooks	[D14] The Wizard of Replication - Demystification and Best Practices for Db2 SQL & Q Replication Olaf Stephan, Bafin Co-Speaker: Christian Lenke (IBM)	AppDev & Analytics Expert Panel Room: Morus I George Baklarz, Ian Bjorhovde, Jane Man, Matthias Nicola, David Simpson, Kurt Struyf		[G14] The Times They Are A Changin' - NoSQL and NewSQL for a Db2 DBA Adam Storm, IBM
17:30	18:30	Session 15	[A15] What the Optimizer thinks of your Statistics Terry Purcell, IBM	[B15] Db2 12 for z/OS Performance and Availability: What Can I Take Advantage Of? Susan Lawson, YL&A	[C15] Making the Most of Db2 V11.1.x Fixpacks George Baklarz, IBM	[D15] Just Reload and Go - Experiences with BLU Reloads Mika Lindholm, Cap Gemini Finland OY	Fun with SQL Room: Morus I Hosted by the IDUG Content Committee		[G15] Machine Learning in Examples Emil Kotrc, CA

Thursday, 8th November 2018		Thread A	Thread B	Thread C	Thread D	Thread E	Thread F	
		DB2 for z/OS I	DB2 for z/OS II	DB2 for LUW I	DB2 for LUW II	AppDev & Analytics I	AppDev & Analytics II	
08:30	09:30	Session 16	[A16] Db2 Guilty Until Proven Innocent William Shipley, Vanguard Co-Speaker: Anthony Ciabattoni (IBM)	[B16] How You Can BIND Without Getting Tied Up Jim Dee, BMC	[C16] Db2 (LUW) Performance Tuning for the z/OS DBA Joe Geller, JP Morgan Chase	[D16] Health Checks - How to Evaluate the Health of a Db2 Database Ember Crooks, Xtivia	[E16] SQL PL - Creative Uses David Simpson, Themis Inc.	[F16] Digest of Db2 12 for z/OS enhancements application developer should know about Jan Marek, CA
09:40	10:40	Session 17	[A17] Powerful Synergy of IBM z14 and Db2 for z/OS - z14 Exploitation and Performance Updates Akiko Hoshikawa, IBM	[B17] Encrypt or Die! How to Secure DB2 for z/OS DDF Traffic using SECPORT and AT-TLS James Gill, Triton Consulting	[C17] Taking DB2 to the BAR - Planning for failure Dale McInnis, IBM	[D17] Db2 Warehouse Latest : Perhaps Swap? Calisto Zuzarte, IBM	[E17] All About Triggers Steve Thomas, CA	[F17] An Audit A Day Keep the Lawyers at Bay Roy Boxwell, Software Engineering GmbH
10:40	11:00	Coffee Break	Coffee Break					
11:00	12:00	Session 18	[A18] Top 10 Overlooked and Neglected ZPARMs Adrian Collett, Expertise4IT s.r.l.	[B18] Use Db2 for z/OS Large Objects Efficiently Maryela Weihrauch, IBM	[C18] Putting Db2 Development in the Palm of Your Hand (Literally) Roger Sanders, IBM	[D18] Indexes versus Prefetch: How to Win the Fight Martin Hubel, MHC Inc.	[E18] Db2 Connect REST API with Odata Sujan Ghosh, Rocket Software	[F18] The 5 Things We Learned After 5 Years of IDAA Usage Thomas Baumann, Swiss Mobilair
12:10	13:10	Closing Keynote	Closing Keynote					
13:10	14:00	Break	Break					
14:00	18:00	Complimentary Workshop (Separate registration essential!)	[A19] IBM Db2 Analytics Accelerator Architecture Workshop Eberhard Hechler, IBM Co-Speaker: Ute Baumbach		[C19] Db2 and SQL Optimization for Developers Tony Andrews, Themis Inc.		[E19] Get more out of Hadoop using IBM's Db2 Big SQL Jim Wankowski, IBM	