

8:15 AM	Brazil Registration Opens - Day 1		
9:15 AM - 9:25 AM	IDUG Welcome		
	Db2 for z/OS	Db2 LUW	Application Development Cross Platform
9:30 AM - 10:30 AM Session 1 Opening Keynote	How Db2 Leverages AI to Transform the Industry Standard Sueli Almeida, IBM <i>Portuguese</i>		
10:30 AM - 10:50 AM	Coffee Break		
10:50 AM - 11:50 AM Session 2 - Spotlights	Db2 for z/OS Trends and Directions Sueli Almeida, IBM <i>Portuguese / English</i>	What's New - Db2 LUW Product Strategy and Roadmap Update Satya Krishnaswamy, IBM <i>English</i>	-----
11:50 AM - 12:00 PM	Break		
12:00 PM - 1:00 PM Session 3	Db2 for z/OS Development New 2026 SWAT Tales Anthony Ciabattoni, IBM <i>English</i>	From 500TB to 60TB: How Sicoob Reduced its Analytical Core by 88% Pedro Carvalho, Sicoob; Rafael Souza Faria, IBM <i>Portuguese</i>	Mastering Access Path Management in Db2 for z/OS: Simplify, Optimize, Succeed Michal Bialecki, Broadcom <i>English</i>
1:00 PM - 1:45 PM	Lunch		
2:00 PM - 3:00 PM Session 4	Supercharging Db2 with Generative AI: From Natural Language Queries to Autonomous Performance Optimization Chris Crone, Broadcom <i>English</i>	Cloud Update: The Latest on Db2 Fully Managed Services Andrew Hilden, IBM <i>English</i>	From SQL Data Insights to SQL Data Insights Pro: A Deep Dive into New Capabilities Sueli Almeida, IBM <i>Portuguese / English</i>
3:00 PM - 3:10 PM	Break		
3:10 PM - 4:10 PM Session 5	IBM Db2 Analytics Accelerator for z/OS: Installation & Operations Overview Vivekanandan Kannan Ilangovan Ensono Technologies LLP <i>Portuguese / English</i>	Your AI Toolbox in Db2: Picking the Right Model When Everyone's Telling You to Use an LLM Shaikh Quader, IBM <i>English</i>	Optimized Db2 Business Applications... What's WLM Got to Do With It? Anthony Ciabattoni, IBM <i>English</i>
4:10 PM - 4:30 PM	Coffee Break		
4:30 PM - 5:30 PM Session 6	Db2 for z/OS - Ask the Experts <i>English</i>	Db2 for LUW - Ask the Experts <i>English</i>	-----
5:45 PM - 7:45 PM	Reception		

8:30 AM	Brazil Registration Opens - Day 2		
	Db2 for z/OS	Db2 LUW	Application Development Cross Platform
9:30 AM - 10:30 AM Session 7	Z Data Strategy & Integration Update Cüneyt Göksu, IBM <i>English</i>	Db2 HADR Performance Tuning – What Does it Require? Dale McInnis, IBM <i>English</i>	Hard Lessons Learned Using High Performance DBATs with Db2 for z/OS John Campbell, Broadcom <i>English</i>
10:30 AM - 10:50 AM	Coffee Break		
10:50 AM - 11:50 AM Session 8	Db2 for z/OS: Know your Limits Daniel Eli Abreu Torres, Itaú Unibanco; Ulf Heinrich, SE <i>Portuguese / English</i>	Introducing Db2 Serverless – Databases for the AI Era Andrew Hilden, IBM <i>English</i>	Debugging SQL PL - Without a Debugger Chris Crone, Broadcom <i>English</i>
11:50 AM - 12:00 PM	Break		
12:00 PM - 1:00 PM Session 9	Performance, Availability, and Resilience Enhancements in Db2 13 John Campell, Broadcom <i>English</i>	Db2 Resiliency – What Can I Really Do? Dale McInnis, IBM <i>English</i>	LinuxONE Data Infrastructure Jose Marcos Vinicius (Hulk) Andrade Gois, IBM <i>Portuguese</i>
1:00 PM - 1:45 PM	Lunch		
2:00 PM - 3:00 PM Session 10	Challenges for the Successful Db2 13 Lock Structure Async Duplex Implementation at Itaú Unibanco Paulo Petrachini, Itaú Unibanco; José Eduardo Pol, IBM <i>Portuguese</i>	Db2 Genius Hub: Introducing the New Agentic AI Powered Database Experience Bryan Tang, IBM <i>English</i>	Applying AI/ML to Proactively Minimize Business Impact on Db2 Applications Antonio Couto, Broadcom <i>Portuguese</i>
3:00 PM - 3:10 PM	Break		
3:10 PM - 4:10 PM Session 11	Db2 Analytics Accelerator: V8, Migration Experiences, Future and Customer Updates Cüneyt Göksu, IBM <i>English</i>	Db2 is Your AI Platform: Proven AI Use Cases to Build Right Now Shaikh Quader, IBM <i>English</i>	Improve Db2 for z/OS Observability and Operations with Modern Dashboards Wiliam T Kanegae, Rocket Software <i>Portuguese / English</i>
4:10 PM - 4:30 PM	Coffee Break		
4:30 PM - 5:30 PM Session 12	From Business Requirements to Db2 Function Levels: Banco do Brasil's Experience with Db2 13 FL506 through FL509 in a Mission-Critical Banking Environment Eduardo Pingarilho Mendizabal, Banco do Brasil <i>Portuguese / English</i>	Db2 Backup and Recovery - Back to the Basics Dale McInnis, IBM <i>English</i>	Uncovering the Unknowns of DDF Workload Anthony Ciabattoni, IBM <i>English</i>

8:30 AM	Brazil Registration Opens - Day 3			
	Db2 for z/OS	Db2 LUW	Workshops / Hands-on Labs	Hands-on Labs
9:30 AM - 10:30 AM Session 13	Empowering Db2 for z/OS applications with OpenTelemetry Sueli Almeida, IBM <i>Portuguese / English</i>	Db2: What Used to Take You Days, I Do in Minutes (and I'll Show You How) Fabio Cajado Costa, Siccob <i>Portuguese</i>	Part 1: Workshop Db2 z/OS Housekeeping Best Practices Chris Crone, John Campbell, Michal Bialecki, Antonio Couto, Broadcom <i>English</i>	Part 1: Hands-On Lab (BYOD) Building Production-Ready AI Applications with IBM Db2 Shaikh Quader, Dale McInnis, IBM <i>English</i>
10:30 AM - 10:50 AM	Coffee Break			
10:50 AM - 11:50 AM Session 14	Common and Advanced Use Cases for Db2 Analytics Accelerator on z/OS Vivekanandan Kannan Ilangoan Ensono Technologies LLP <i>Portuguese / English</i>	Getting the Most out of Amazon RDS for Db2 Andrew Hilden, IBM <i>English</i>	Part 2: Workshop Db2 z/OS Housekeeping Best Practices Chris Crone, John Campbell, Michal Bialecki, Antonio Couto, Broadcom <i>English</i>	Part 2: Hands-On Lab (BYOD) Building Production-Ready AI Applications with IBM Db2 Shaikh Quader, Dale McInnis, IBM <i>English</i>
11:50 AM - 12:00 PM	Break			
12:00 PM - 1:00 PM Session 15	Improved Availability Through the Evolution of Universal Table Space (UTS) Anthony Ciabattoni, IBM <i>English</i>	Keeping Current with Db2 LUW: Recent Enhancements and Tooling Innovations Bryan Tang, IBM <i>English</i>	Part 3: Workshop Db2 z/OS Housekeeping Best Practices Chris Crone, John Campbell, Michal Bialecki, Antonio Couto, Broadcom <i>English</i>	Part 3: Hands-On Lab (BYOD) Building Production-Ready AI Applications with IBM Db2 Shaikh Quader, Dale McInnis, IBM <i>English</i>
1:00 PM - 1:45 PM	Lunch			
2:00 PM - 3:00 PM Session 16	Strengthen Your Cyber IBM Z and Db2 for z/OS Resilience Anthony Ciabattoni, Cüneyt Göksu, IBM <i>English</i>	Building Retrieval-Augmented Generation Workflow with IBM Db2 and Haystack Shaikh Quader, Dale McInnis, IBM <i>English</i>	Part 1: Hands-on Lab (BYOD) Performing AI Queries with SQL Data Insights Pro Sueli Almeida, IBM <i>Portuguese / English</i>	Part 1: Hands-on Lab (BYOD) Db2 Genius Hub Andrew Hilden, IBM <i>English</i>
3:00 PM - 3:10 PM	Break			
3:10 PM - 4:10 PM Session 17	Fear No Threads: Secure and Monitor Db2 Connections with Profile Tables Michal Bialecki, Broadcom <i>English</i>	Db2 pureScale – Enterprise Class HA Architecture Dale McInnis, IBM <i>English</i>	Part 2: Hands-on Lab (BYOD) Performing AI Queries with SQL Data Insights Pro Sueli Almeida, IBM <i>Portuguese / English</i>	Part 2: Hands-on Lab (BYOD) Db2 Genius Hub Andrew Hilden, IBM <i>English</i>
4:10 PM - 4:30 PM	Coffee Break			
4:30 PM - 5:30 PM Session 18	Db2 Tools Integration: Latest News William T Kanegae, Rocket Software <i>Portuguese / English</i>	Warehouses in the Lakehouse Era Venkatesh Gopal, IBM <i>English</i>	Part 3: Hands-on Lab (BYOD) Performing AI Queries with SQL Data Insights Pro Sueli Almeida, IBM <i>Portuguese / English</i>	Part 3: Hands-on Lab (BYOD) Db2 Genius Hub Andrew Hilden, IBM <i>English</i>
5:30 PM - 5:45 PM	Conference Wrap-up			