

## AGENDA

**108<sup>th</sup> SQLAdria Conference – 28<sup>th</sup> Db2 European Seminar**

*Hotel Imperial, Vodice, Croatia*

*08<sup>th</sup> – 11<sup>th</sup> June 2026*



32 years with Db2 community

# z/OS

# LUW

*Sponsored by:*



## June 08<sup>th</sup> 2026 Monday - Day 1 – z/OS

09:15 - 09:45	Introduction	SQLAdria Team
09:45 - 10:45	Whats new in Data Integration and AI on IBM Z	Daniel Martin
10:45 - 11:45	Trends and Directions for the Db2 Analytics Accelerator	Daniel Martin
11:45 - 12:45	AI Agents with Mainframe Data	Mateo Tošić
12:45 - 13:45	Break	
13:45 - 14:45	Safeguarding Your Data: A Comprehensive Guide to Db2 for z/OS Security Exit Routines	Emil Kotrč
14:45 - 15:00	Break	
15:00 - 16:00	Get Cozy with WLM: Why Every Db2 DBA Needs to Understand Workload Management	Denis Tronin
16:00 - 16:45	<b>Keynote session</b>	Namik Hrle

## June 09<sup>th</sup> 2026 Tuesday - Day 2 – z/OS

09:00 - 10:00	Db2 for z/OS Trends and Directions	Haakon Roberts
10:00 - 11:00	Cyber Vault	Patric Becker
11:00 - 11:15	Break	Haakon Roberts
11:15 - 12:15	Db2 for z/OS Utilities: Best practices for performance and availability	
12:15 - 13:15	All about the Db2 Log: Updates, Commits, and Best Practices for Data Integrity	Emil Kotrč
13:15 - 14:15	Break	
14:15 - 15:15	Real-Time Mainframe Data Streaming with Kafka and Debezium	Mateo Tošić
15:15 - 16:15	Quantum Computing and AI	Diego Cardalliaguet

## June 10<sup>th</sup> 2026 Wednesday - Day 3 – z/OS

09:00 - 10:00	Let's see how Db2 for z/OS meets DevOps	Denis Tronin
10:00 - 11:00	IBM SQL data Insights Pro Update	Diego Cardalliaguet Guillaume Arnould
11:00 - 11:30	Break	
11:30 - 12:30	Optimizing SQL Pagination in Db2 for z/OS for Performance Gains	Emil Kotrč
12:30 - 13:30	Let's Riff On Best Practices for Dynamic SQL Monitoring	Denis Tronin
13:30	Panel Discussion	

## June 11<sup>th</sup> 2026 Thursday - z/OS One Day Seminar

09:00 - 16:00	Test all new things in IBM SQL Data Insights	Diego Cardalliaguet Guillaume Arnould
09:00 - 16:00	Db2 zHousekeeping Best Practices	Denis Tronin
09:00 - 16:00	Connecting AI Agents to Mainframe Data via MCP and Data Gate	Mateo Tošić

## June 09<sup>th</sup> 2026 Tuesday - Day 1 – LUW

9:00 – 10:00	What's New - Db2 Product Strategy and Roadmap Update	Miran Badžak
10:00 – 11:00	Technical deep dive on Db2 version 12.1.0 to 12.1.4 and sneak peek at 12.1.5	Dale Mcinnis
11:00 – 11:15	Break	
11:15 – 12:15	Db2 Genius Hub: Deep dive into monitoring, query optimization, impact analysis, and more	DEMO
12:15 – 13:15	Understanding Db2 IO: direct IO, file system caching, prefetching and page cleaning	Kamil Kuduk
13:15 – 14:15	Break	
14:15 – 15:15	Db2 Always On Architecture	Dale Mcinnis
15:15 – 16:15	Db2 HADR performance tuning – what does it require?	

## June 10<sup>th</sup> 2026 Wednesday - Day 2 – LUW

09:00 - 10:00	Introduction of New Db2 Developer Tool - VS Code Extension	
10:00 - 11:00	Making your columnar (BLU/CDE) database more robust: monitoring, thresholds and bad access plan analysis	Kamil Kuduk
11:00 - 11:30	Break	
11:30 - 12:30	Db2 Backup and Recovery back to the basics	
12:30 - 13:30	Db2 Vector store – what is that, what is new	
13:30 –	Panel discussion	

## June 11<sup>th</sup> 2026 Thursday - LUW One Day Seminar

09:00 – 12:00	Db2 Vectors and AI applications	
12:00 – 14:00	Genius Hub hands-on lab	