

# Microsoft Fabric

## COMMUNITY CONFERENCE

### WORKSHOPS

Sunday, March 24, 2024

WORKSHOPS	PREMIER BR 310	PREMIER BR 311	PREMIER BR 319	PREMIER BR 316	PREMIER BR 315	PREMIER BR 318
9:00 to 4:00	Adopting Microsoft Fabric for Managed Self-Service Analytics <b>Matthew Roche</b>	Azure SQL Database and Microsoft SQL Server: All Things Developers <b>Davide Mauri</b>	Build Your First End-to-End Lakehouse Solution <b>Abid Nazir Guroo, Estera Kot &amp; Venk Titte</b>	Microsoft Fabric in a Day: A Technical Overview <b>Amanjeet Singh, Brad Schacht &amp; Gabi Muenster</b>	The Witch's Guide to Model Management and Data Visualization <b>Shannon Lindsay &amp; Stephanie Bruno</b>	AI for Developers: Making Your Application Smarter with Azure AI Services <b>Alpa Buddhahatti, Prashant G Bhoyar &amp; Samuel Gomez</b>

Monday, March 25, 2024

WORKSHOPS	PREMIER BR 316	PREMIER BR 310	PREMIER BR 315	PREMIER BR 319	PREMIER BR 311	PREMIER BR 318
9:00 to 4:00	Create and Manage Your Data Warehouse in Fabric <b>Filip Popovic, Jacinda Eng, Kevin Conan, Mariya Ali, Peri Rocha, Priya Sathy, Sowmya Sivaraman &amp; Stijn Wynants</b>	Developing Multi-tenant Applications on the Fabric Platform <b>Alon Yeshurun &amp; Ted Pattison</b>	Data Governance for the Age of AI <b>Karthik Ravindran &amp; Vivek Kokkengada</b>	Microsoft Fabric for the Power BI Professional <b>Jason Himmelstein &amp; John White</b>	The Cloud Workshop for the SQL Professional <b>Anna Hoffman, Bob Ward, Davide Mauri &amp; Grant Fritchey</b>	Unleash Dynamics 365 Value with Microsoft Fabric <b>Jila "JJ" Yadav, Milinda Vitharana &amp; Scott Sewell</b>

Friday, March 29, 2024

WORKSHOPS	PREMIER BR 310	PREMIER BR 311	PREMIER BR 315	PREMIER BR 316	PREMIER BR 319
8:00 to 3:00	Go from Beginner to Certified: A Fabric Analytics Engineer Workshop <b>Bradley Ball, Mark Pryce-Maher &amp; Shabnam Watson</b>	Day After Dashboard in a Day <b>Alex Powers, Chris Hamill &amp; Philip Seamark</b>	Rapidly Ingest, Transform, Query and Act on Your Streaming Data in Microsoft Fabric <b>Gilles Lherault, Kevin Lam &amp; Will Thompson</b>	Getting Started with ML & AI in Microsoft Fabric <b>Amir Jafari, Mark Hamilton, Markus Weimer, &amp; Misha Desai</b>	The Fabric of Custom Copilots <b>Ciprian Jichici &amp; Zoiner Tejada</b>

# Microsoft Fabric

## COMMUNITY CONFERENCE

Tuesday, March 26, 2024

7:00	Registration Open, GRAND BALLROOM Foyer, 1st Floor				
7:30 - 8:30	Grab & Go Breakfast in MARQUEE BALLROOM				
KEYNOTE	GRAND BALLROOM, 1st Floor				
8:30 to 10:30	<p><b>Opening Keynote - Microsoft Fabric Vision &amp; Roadmap - Analytics in the Era of AI</b>  presented by <b>Arun Ulag</b>, Corporate Vice President, Azure Data, Microsoft,  <b>Amir Netz</b>, Technical Fellow and CTO of Microsoft Fabric, Microsoft  <b>Shireesh Thota</b>, Corporate Vice President, Azure Databases, Microsoft  and <b>Wangui McKelvey</b>, General Manager, Azure Data Analytics, Microsoft</p>				
10:30 - 11:30	Networking & Coffee Break sponsored by Profisee in Expo Hall (MARQUEE BALLROOM)				
SESSIONS	GRAND BR 120	CHAIRMAN'S BR 362	BOULEVARD BR 162	BOULEVARD BR 170	PREMIER BR 319
11:30 to 12:30	<p>Building a Modern Data Lake with OneLake: The OneDrive for Data</p> <p><b>Adi Regev, Elizabeth Oldag, &amp; Josh Caplan</b></p>	<p>Charting the Course: The Latest in AI &amp; Data Science with Fabric</p> <p><b>Eren Orbey &amp; Nellie Gustafsson</b></p>	<p>What's New for Content Authoring in Power BI: Insights from the Product Team</p> <p><b>Lauren Faber, Rien Hu &amp; Sujata Narayana</b></p>	<p>Getting Started: Data Factory in Microsoft Fabric</p> <p><b>Cathrine Wilhelmsen, Shireen Bahadur &amp; Tess Kassier</b></p>	<p>Spark in Microsoft Fabric: A Beginner's Guide to Data Engineering</p> <p><b>Arshad Ali &amp; Ginger Grant</b></p>
12:30 - 2:00	<p>Lunch *Location dependent on lanyard color: <b>Purple Lanyards-</b> MARQUEE BR (Expo Hall), <b>Green Lanyards-</b> CHAIRMAN'S BR 370, 3rd Floor  <b>WIT Luncheon</b> in CHAIRMAN'S BR 350 – 353 Stop by the Informatica booth #404 or Microsoft booth #223 to pick up a wristband. <b>Space is limited</b></p>				
2:00 to 3:00	<p>Data Warehousing in Fabric Overview, What's New and Roadmap Session</p> <p><b>Priya Sathy</b></p>	<p>A Comprehensive Journey Through Real-Time Analytics in Fabric</p> <p><b>Tessa Kloster &amp; Yitzhak Kesselman</b></p>	<p>Driving Productivity and a Data-Driven Culture with Power BI in Microsoft 365</p> <p><b>Lauren Faber, Maya Shenhav &amp; Mohammad Ali</b></p>	<p>Fabric Security: Everything You Need to Know!</p> <p><b>Kasper de Jonge &amp; Vengatesh Parasuraman</b></p>	<p>Fabric Notebooks &amp; Data Wrangler: Introduction &amp; Roadmap</p> <p><b>Eren Orbey &amp; Piero Morano</b></p>
3:00 - 3:15	Break				
3:15 to 4:15	<p>Data Engineering in Microsoft Fabric - Roadmap Session</p> <p><b>Justyna Lucznik</b></p>	<p>Exploring Microsoft Fabric: Through the Power BI Lens</p> <p><b>Pragati Jain</b></p>	<p>Democratizing Siloed Data in Microsoft Fabric and Accelerate Analytics Value Through Mirroring</p> <p><b>Charles Webb</b></p>	<p>Understanding Fabric Capacities</p> <p><b>Chris Novak &amp; Pat Mahoney</b></p>	<p>Using Semantic Models to Address Business and Modeling Challenges</p> <p><b>Marco Russo</b></p>
4:15 - 5:45	Networking with Sponsors and Exhibitors in Expo Hall (MARQUEE BALLROOM)				

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10:30 - 11:30	Networking & Coffee Break sponsored by Profisee in Expo Hall (MARQUEE BALLROOM)				
SESSIONS	PREMIER BR 310	PREMIER BR 316	GRAND BR 121	GRAND BR 114	PREMIER BR 315
11:30 to 12:30	Enterprise BI with Power BI and Microsoft Fabric <b>Paul Turley</b>	Experience the Microsoft Fabric and SQL Together <b>Anna Hoffman, Bob Ward &amp; Idris Motiwala</b>	From Beginner to Pro: Your Journey with KQL in Fabric Real-Time Analytics <b>Anshul Sharma, Brian Bønk &amp; Uri Barash</b>	Unlocking Business Insights: Aon's Journey to Unified Insights Through Fabric Data Warehousing <b>Boby Azarbod &amp; Dharini Sundaram</b>	Connecting to the World's Data Using Data Factory in Fabric <b>Jianlei Shen, Matt Masson &amp; Miguel Escobar</b>
12:30 - 2:00	Lunch *Location dependent on lanyard color: <b>Purple Lanyards-</b> MARQUEE BR (Expo Hall), <b>Green Lanyards-</b> CHAIRMAN'S BR 370, 3rd Floor <b>WIT Luncheon</b> in CHAIRMAN'S BR 350 – 353 Stop by the Informatica booth #404 or Microsoft booth #223 to pick up a wristband. <b>Space is limited</b>				
2:00 to 3:00	Delta Lake in Microsoft Fabric <b>Craig Porteous &amp; Daniel Coelho</b>	Driving Continuous Business Value From Machine Learning and LLMs <b>Facundo Santiago, Misha Desai &amp; Takuto Higuchi</b>	Behind the Design: How We're Crafting Data Factory Experiences in Fabric <b>Arian Martinez, Cristin Ford &amp; Vichita Jienjitlet</b>	The SQL Experience Is Beyond RDBMS with AI for Startups to the Enterprise <b>Asad Khan, Bob Ward, Davide Mauri &amp; Muazma Zahid</b>	Semantic Link in MS Fabric - The Future of Data Collaboration <b>Markus Cozowicz &amp; Sandeep Pawar</b>
3:00 - 3:15	Break				
3:15 to 4:15	From Data to Decisions: Leveraging Microsoft 365 with Data Factory <b>Karan Shah, Rishi Girish &amp; Wilson Lee</b>	What's New in Analytics with Azure Databricks and Microsoft Fabric <b>Lindsey Allen &amp; Sanjay Soni</b>	Extend Dynamics 365 Applications and Data with Microsoft Fabric – Patterns and Best Practices <b>Jila "JJ" Yadav, Milinda Vitharana &amp; Mudit Mittal</b>	Customer Stories: Modernizing with Fabric <b>Chris Nunn, Jayakumar (JK) Pankajatchan, Kalpan Shah &amp; Rafiq Jalal</b>	Power BI and Accessibility: Bridging the Gap for All Audiences <b>Meagan Longoria</b>
4:15 - 5:45	Networking with Sponsors and Exhibitors in Expo Hall (MARQUEE BALLROOM)				

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10:30 - 11:30	Networking & Coffee Break sponsored by Profisee in Expo Hall (MARQUEE BALLROOM)			
SESSIONS	GRAND BR 112	GRAND BR 123	PREMIER BR 311	PREMIER BR 318
11:30 to 12:30	<p>Building AI-Enabled Intelligent Applications Using Azure Cosmos DB</p> <p><b>James Codella &amp; Mark Brown</b></p>	<p>Customer Stories: Microsoft Fabric in a Hybrid Cloud Environment</p> <p><b>Jacob Knightley &amp; Mateus Caetano</b></p>	<p>The Journey to Fabric</p> <p><b>Ajay Punyapu, Ryan Voggesser &amp; Ravi Bodla</b></p>	<p>Building a Zero ETL and Virtual Data Mart Lakehouse on Azure</p> <p><b>James Chien &amp; Mark Shainman</b></p>
12:30 - 2:00	<p>Lunch *Location dependent on lanyard color: <b>Purple Lanyards</b>- MARQUEE BR (Expo Hall), <b>Green Lanyards</b>- CHAIRMAN'S BR 370, 3rd Floor  <b>WIT Luncheon</b> in CHAIRMAN'S BR 350 – 353 Stop by the Informatica booth #404 or Microsoft booth #223 to pick up a wristband. <b>Space is limited</b></p>			
2:00 to 3:00	<p>Mirroring Azure Cosmos DB in Microsoft Fabric</p> <p><b>Anitha Adusmilli, Revin Chalil &amp; Rodrigo Souza</b></p>	<p>Empowering Real-Time Business Solutions with Azure Database for MySQL and Power Platform</p> <p><b>Shreya Aithal</b></p>	<p>Top 10 Customer Questions while Constructing the Fabric Implementation Highway</p> <p><b>Belinda Allen &amp; Stephanie Bruno</b></p>	<p>The Best Warehouse Is a Lakehouse with Azure Databricks (How to Save Money and Accelerate Performance for Warehousing Workloads in a Lakehouse)</p> <p><b>Franco Patano</b></p>
3:00 - 3:15	Break			
3:15 to 4:15	<p>Embracing Our Uniqueness: Navigating Success Paths in Tech - A Career Talk by Members of Blacks at Microsoft and Hispanic &amp; Latinx Employee Resource Groups at Microsoft</p> <p><b>Beatris Mendez Gandica, Charles Webb, Mario Zimmermann, Nick Litombe, Patrick Leblanc &amp; Stephane Nyombayire</b></p>	<p>Limitless Databases in Microsoft Fabric and the Era of AI</p> <p><b>Shireesh Thota</b></p>	<p>Driving Intelligent Data Transformation in the AI Era: A Client Conversation with Le Creuset</p> <p><b>Alan Grogan, John Bevan &amp; Vanessa Galvany</b></p>	<p>Unleashing the Power of Data with Microsoft Fabric</p> <p><b>Martin Whyte &amp; Maximilian Bucher</b></p>
4:15 - 5:45	Networking with Sponsors and Exhibitors in Expo Hall (MARQUEE BALLROOM)			

# Microsoft Fabric

## COMMUNITY CONFERENCE

Wednesday, March 27, 2024

7:00 - 8:00	Grab & Go Breakfast in MARQUEE BALLROOM				
SESSIONS	GRAND BR 120	CHAIRMAN'S BR 362	BOULEVARD BR 162	BOULEVARD BR 170	PREMIER BR 319
8:00 to 9:00	Modern Data Integration with Microsoft Fabric Data Factory <b>Penny Zhou, Shabnam Watson &amp; Wee Hyong Tok</b>	Unlocking OneLake: Shortcuts and Connectivity <b>Matthew Hicks, Sruly Taber &amp; Trevor Olson</b>	What Microsoft Fabric Means for Your Power BI Semantic Models <b>Kurt Buhler &amp; Reid Havens</b>	Data Warehouse Workload Management: A Journey from Chaos to Control <b>Meagan Longoria &amp; Steve Howard</b>	Best Practices for Developing Code in Microsoft Fabric <b>Jene Zhang &amp; Sandeep Pawar</b>
9:00 - 9:15	Break				
9:15 to 10:15	Exploring Power BI's Roadmap: Strategy, Vision, and Demos <b>Christian Wade, Jeroen ter Heerdt &amp; Kim Manis</b>	How to Implement a Medallion Architecture in Microsoft Fabric <b>Craig Porteous &amp; Ted Vilutis</b>	Data Factory in Microsoft Fabric Technical Deep Dive <b>Erwin De Kreuk, John Welch &amp; Mohan Sankaran</b>	Beyond GPT: Explore Task-Optimized Language AI Models Powered by LLM <b>Ronak Chokshi &amp; Xiaoying Guo</b>	Stay Ahead of the Curve: Innovations in Fabric Warehouse Security <b>Marthe Moengen &amp; Stijn Wynants</b>
10:15 - 11:15	Networking & Coffee Break sponsored by Profisee in Expo Hall (MARQUEE BALLROOM)				
11:15 to 12:15	Creating Value Using a Unified SaaS Experience in Microsoft Fabric <b>Jie Su &amp; Ravs Kaur</b>	Power BI with OneLake: Fabric's Role in Delta-Parquet Transformation <b>Christian Wade &amp; Zoe Douglas</b>	Leveraging CI/CD Capabilities in Microsoft Fabric <b>Marc Lelijveld &amp; Nimrod Shalit</b>	Performance Tuning Secrets for Data Factory in Microsoft Fabric <b>Mark Kromer, Matt Masson &amp; Sid Jayadevan</b>	Data Lakehouses & Data Warehouses, Better Together <b>Avinanda Chattapadday &amp; Dharini Sundaram</b>
12:15 - 1:45	Lunch *Location dependent on lanyard color: <b>Purple Lanyards</b> - MARQUEE BR (Expo Hall), <b>Green Lanyards</b> - CHAIRMAN'S BR 370, 3rd Floor <b>Diversity Luncheon</b> in CHAIRMAN'S BR 350 – 353 Stop by the Conference Registration Desk to pick up a wristband. <b>Space is limited.</b>				
1:45 to 2:45	Power BI Hidden Gems <b>Adam Saxton &amp; Patrick LeBlanc</b>	Data Warehouse Performance Best Practices <b>Chris Hyde &amp; Filip Popovic</b>	What Is the Semantic Layer in Fabric? <b>Carly Newsome &amp; Zoe Douglas</b>	Pro Dev Tooling for Spark in Microsoft Fabric <b>Shuaijun Ye &amp; Qixiao Wang</b>	Implement Enterprise Data Integration Patterns with Data Factory in Microsoft Fabric <b>Abhishek Narain, Miquella de Boer &amp; Noelle Li</b>
2:45 - 3:30	Ice Cream Break & Networking in Expo Hall (MARQUEE BALLROOM)				
3:30 to 4:30	How Fabric SQL Works with Your Data Warehouse and Lakehouse <b>Bogdan Crivat &amp; Cristian Petculescu</b>	Administering Your Data Estate with Fabric <b>Arthi Ramasubramanian Iyer, Nicky van Vroenhoven &amp; Radhakrishnan Srinivasan</b>	Spark in Fabric: A Technical Deep Dive <b>Ashit Gosalia &amp; Santhosh Kumar Ravindran</b>	What's New in DAX for Next-Level BI Calculations <b>Jeroen ter Heerdt &amp; Marc Lelijveld</b>	Upgrading Your Data Estate to Fabric <b>Alex Powers, Aitor Murguzur &amp; Artur Viera</b>
4:30 - 5:30	Networking with Sponsors and Exhibitors in Expo Hall (MARQUEE BALLROOM)				
<b>BOULEVARD BALLROOM, 1st Floor</b>					
5:30 to 7:00	<b>Power Hour... After Dark!</b> Sponsored by <b>Profisee</b> presented by <b>Adam Saxton, Eric Melcher &amp; Matthew Roche</b> Stop by the Profisee booth #217 and pick up a wristband. <b>Space is limited.</b>				
<b>CHAIRMAN'S BALLROOM 362, 3rd Floor</b>					
8:00 to 10:00	<b>Attendee Party</b> Join us for beer, wine, pizza, carnival games, music and a photo booth! Must have your conference badge to enter.				

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Wednesday, March 27, 2024

7:00 - 8:00	Grab & Go Breakfast in MARQUEE BALLROOM				
SESSIONS	PREMIER BR 310	PREMIER BR 316	GRAND BR 121	GRAND BR 114	PREMIER BR 315
8:00 to 9:00	Creating Magic with Azure SQL Database <b>Sanjay Mishra</b>	Empowering Accessibility with Generative AI at Microsoft <b>Ailsa Leen &amp; Marco Casalaina</b>	From Insights to Action: The Transformative Potential of Fabric <b>Enzo Morrone Lima &amp; Tzvia Gitlin</b>	Run Your Mission-Critical Workloads Faster and More Cost Effective on Azure Database for MySQL <b>Sai Kondapalli &amp; Shiv Iyer</b>	How to Model and Partition Data to Build Cloud Scale Applications in Azure <b>Gary Hope &amp; Hasan Savran</b>
9:00 - 9:15	Break				
9:15 to 10:15	Accelerate Copilot Adoption and Automation of Business Insights with Microsoft Fabric - Dataverse 2-way Integration <b>Milinda Vitharana &amp; Srikumar Nair</b>	Building ML Models in Fabric: From Training to Deployment <b>Ginger Grant &amp; Misha Desai</b>	Bridging the Gap Between Data and Applications with Fabric Data APIs <b>Dipti Borkar &amp; Monica Boris</b>	SQL Server Enabled by Azure Arc Explained <b>Nikita Takru</b>	Customer Stories: Deep Dives into Workloads <b>Jacob Rønnow Jensen, Marco Pinheiro &amp; Nelson Pinho</b>
10:15 - 11:15	Networking & Coffee Break sponsored by Profisee in Expo Hall (MARQUEE BALLROOM)				
11:15 to 12:15	Empowering Data Platforms with Microsoft OneLake <b>Prathy Kamasani</b>	Best Practices for Monitoring Your Data Warehouse in Fabric <b>Andy Cutler &amp; Dharini Sundaram</b>	Ingest, Process and Route Real-Time Events into Fabric <b>Ajeta Singhal, Kevin Lam, Matt Gordon &amp; Xu Jiang</b>	Putting Lipstick on a Pig: How to Improve a Terrible Power BI Report <b>Alexander Arvidsson</b>	Customer Stories: Assurance Data Science and Advanced Analytics <b>Michel Porter</b>
12:15 - 1:45	Lunch *Location dependent on lanyard color: <b>Purple Lanyards</b> - MARQUEE BR (Expo Hall), <b>Green Lanyards</b> - CHAIRMAN'S BR 370, 3rd Floor <b>Diversity Luncheon</b> in CHAIRMAN'S BR 350 – 353 Stop by the Conference Registration Desk to pick up a wristband. <b>Space is limited.</b>				
1:45 to 2:45	Govern, Manage, and Protect All Your Data in Fabric and Beyond <b>Adi Regev, Marthe Moengen &amp; Yaron Canari</b>	Taking Action with Data: Exploring Data Activator's Roadmap <b>James Hutton &amp; Will Thompson</b>	Utilizing the New Fabric Public APIs for Seamless End-to-End Workflows <b>Alon Baram &amp; Alon Yeshurun</b>	Capturing and Understanding Query Performance Metrics in Azure SQL Database <b>Grant Fritchey</b>	Elevate Your PostgreSQL Experience in the Cloud with Azure Database for PostgreSQL <b>Varun Dhawan</b>
2:45 - 3:30	Ice Cream Break & Networking in Expo Hall (MARQUEE BALLROOM)				
3:30 to 4:30	Integrate Microsoft Fabric Data into Modern Business Applications and Copilots Using Dataverse and the Power Platform <b>Divya Kamath &amp; Nathan Helgren</b>	Drive Efficiency and Reliability Using Metadata-Driven Frameworks in Microsoft Fabric <b>Erwin De Kreuk</b>	Modernize Your SQL Server to the Cloud with AI and Monitoring <b>Bob Ward</b>	Accelerate Fabric Embedded Analytics for Your Applications <b>Chris Wagner &amp; Ofer Ashkenazi</b>	Optimizing Azure Database for PostgreSQL Application Performance <b>Denzil Ribeiro &amp; Kasia Tuszynska</b>
4:30 - 5:30	Networking with Sponsors and Exhibitors in Expo Hall (MARQUEE BALLROOM)				
<b>BOULEVARD BALLROOM, 1st Floor</b>					
5:30 to 7:00	<b>Power Hour... After Dark!</b> Sponsored by <b>Profisee</b> presented by <b>Adam Satxon, Eric Melcher &amp; Matthew Roche</b> Stop by the Profisee booth #217 and pick up a wristband. <b>Space is limited.</b>				
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SESSIONS	GRAND BR 112	GRAND BR 123	PREMIER BR 311	PREMIER BR 318	TERRACE BR 150
8:00 to 9:00	The Unplanned Career - 25 Years in Tech Without a 3-Year Plan <b>Matthew Roche</b>	Customer Stories: Data Integration <b>Andre Fomin &amp; Tom Peplow</b>	Custom GenAI for Enterprise: Scale with Trust <b>Anne-Laure Thibaud &amp; Mark Oost</b>	Boosting Productivity and Performance with Strim's OpenAI-powered Intelligent Integration for Microsoft Fabric <b>Alok Pareek</b>	Load Testing and Embedding in Power BI a Guide for ISVs and Enterprises <b>Keshav Polepalle</b>
9:00 - 9:15	Break				
9:15 to 10:15	Enterprise Grade Deployment with Azure Database for PostgreSQL Flexible Server <b>Gennady Kostinsky &amp; Sunil Agarwal</b>	Use AI To Make Your Data Job Easier (and More Fun) <b>Matt Gordon</b>	Azure Databricks: Using Enterprise Data with Azure OpenAI to Move Beyond POCs <b>David Meyer</b>	Supercharging Your ERP Transformation with Microsoft Fabric and Generative AI (GenAI) <b>Anil Nagaraj &amp; Shane Kondo</b>	AI-Enablement at Scale with Master Data Management and Microsoft Fabric <b>Eric Melcher &amp; Patrick Baumgartner</b>
10:15 - 11:15	Networking & Coffee Break sponsored by Profisee in Expo Hall (MARQUEE BALLROOM)				
11:15 to 12:15	Create Scalable and Flexible AI Solutions Using Azure SQL Database and Data API Builder <b>Davide Mauri &amp; Muazma Zahid</b>	Advanced AI Capabilities with Azure Database for PostgreSQL <b>Joshua Johnson</b>	Evolution of the Power BI Development Framework Post Fabric Launch <b>Chaudhary Ahmad Ali &amp; Olivier Travers</b>	Revolutionizing Cloud Data Management for the Era of AI <b>Bill Creekbaum &amp; Mahesh Prakriya</b>	Data Challenges, Lessons Learned, and the Fabric Opportunity: An Executive Roundtable <b>Timur Mehmedbasic &amp; Tripti Sethi</b>
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1:45 to 2:45	Customer Stories: Transforming Business Intelligence with Direct Lake and Microsoft Fabric <b>Miles Cole &amp; Sandeep Pawar</b>	Let's Talk About Data Governance and How Microsoft Fabric Brings It to a Next Level <b>Wolfgang Strasser</b>	Decisioning on Fabric: From Action to Insight with SAS® Decision Builder on Microsoft Fabric <b>Shadi Shahin</b>	Harnessing Structured Data in LLM Conversational Apps Using Azure Streaming Analytics <b>Denesh Kumar Mani</b>	The Ultimate xP&A Solution for Power BI with No Code Writeback to Fabric <b>Gopal Krishnamurthy</b>
2:45 - 3:30	Ice Cream Break & Networking in Expo Hall (MARQUEE BALLROOM)				
3:30 to 4:30	Stitching Dataverse and Fabric Together <b>Laura Graham-Brown</b>	From Ally to Advocate: The Power of a Good Team <b>Melody Zacharias</b>	AI Led Analytics on Fabric – Experience Sharing from Real World Case Studies <b>Mahesh Hegde</b>	GenAI in Production: Skypoint's Journey with Microsoft Azure and DataStax Astra DB <b>Gregory Petrossian &amp; Kiyu Gabriel</b>	Bring the Power of the Neo4j Graph Database and Analytics to Microsoft Fabric <b>Guhan Sivaji, Keshav Pokkuluri &amp; Sudhir Hasbe</b>
4:30 - 5:30	Networking with Sponsors and Exhibitors in Expo Hall (MARQUEE BALLROOM)				
<b>BOULEVARD BALLROOM, 1st Floor</b>					
5:30 to 7:00	<b>Power Hour... After Dark!</b> Sponsored by <b>Profisee</b> presented by <b>Adam Satxon, Eric Melcher &amp; Matthew Roche</b> Stop by the Profisee booth #217 and pick up a wristband. <b>Space is limited.</b>				
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8:00 to 10:00	<b>Attendee Party</b> Join us for beer, wine, pizza, carnival games, music and a photo booth! Must have your conference badge to enter.				

# Microsoft Fabric

## COMMUNITY CONFERENCE

Thursday, March 28, 2024

7:00 - 8:00	Grab & Go Breakfast in MARQUEE BALLROOM					
KEYNOTE	GRAND BALLROOM, 1st Floor					
8:00 to 8:30	<b>Data Culture and Technology Enablers: Nurturing a Data-Driven Organization</b> presented by <b>Jessica Hawk</b> , Corporate Vice President Data, AI, and Digital Applications Product Marketing, Microsoft					
8:30 to 9:15	<b>The Future of AI Is Already Here</b> presented by <b>Eric Boyd</b> , Corporate Vice President, Azure AI Platform, Microsoft					
9:15 - 9:30	Break					
KEYNOTE	GRAND BALLROOM, 1st Floor					
9:30 to 10:15	<b>Microsoft Purview for the Age of AI</b> presented by <b>Rohan Kumar</b> , Corporate Vice President, Microsoft Security Platform, Data Governance, & Privacy, Microsoft					
10:15 - 11:00	Coffee Break & Networking with Sponsors and Exhibitors in Expo Hall (MARQUEE BALLROOM)					
SESSIONS	GRAND BR 120	CHAIRMAN'S BR 362	BOULEVARD BR 162	BOULEVARD BR 170	PREMIER BR 319	
11:00 to 12:00	The AI Transformation: Power BI's Evolution with Fabric Copilot <b>Carly Newsome, Lada Hill, Rien Hu &amp; Zoe Douglas</b>	Administering and Governing Your Spark Workload in Fabric <b>Chris Finlan &amp; Guy Haycock</b>	How to Create Your Own Copilot with Azure AI <b>Rachel Shepard</b>	Upgrade Pathways and Best Practices for Data Factory in Microsoft Fabric <b>Mark Kromer, Miguel Escobar &amp; Mike Carlo</b>	Empowering Data Professionals: Exploring Generative AI's Potential <b>Buck Woody &amp; Melody Zacharias</b>	
12:00 - 1:45	Lunch *Location dependent on lanyard color: <b>Purple Lanyards</b> - MARQUEER (Expo Hall), <b>Green Lanyards</b> - CHAIRMAN'S BR 370, 3rd Floor Bingo raffle winner announced at 1:30 pm in Expo Hall (MARQUEE BALLROOM)					
1:45 to 2:45	Leveraging Microsoft Purview for Data Protection in Microsoft Fabric <b>Anton Fritz &amp; Wolfgang Strasser</b>	How to Build Customized Chat Solutions Leveraging the Power of Foundation Models and Data <b>Pavan Li</b>	Using Azure AI Services with Data Factory in Fabric <b>Abhishek Narain &amp; Jeroen Luitwieler</b>	Elevate Data Transformation with AI: The Power of SynapseML in Microsoft Fabric <b>Mark Hamilton &amp; Ruixin Xu</b>	Deep Dive into Direct Lake: Best Practices and Optimizations <b>Patrick LeBlanc &amp; Philip Seamark</b>	
2:45 - 3:00	Break					
3:00 to 4:00	Data Modeling for All <b>Emily Lisa &amp; Ikechukwu Edeagu</b>	Optimizing Power BI Development: Unleashing the Potential of Developer Mode <b>Mathias Thierbach &amp; Rui Romano</b>	How to Make Your AI Behave Responsibly <b>Mehrnoosh Sameki</b>	Seamless SQL-to-Fabric Transition: Strategies and Tools <b>Mark Pryce-Maher</b>	Custom Code in Fabric: Build Reusable Business Logic into Your Analytics Solutions <b>Dipti Borkar &amp; Monica Boris</b>	
4:00 - 4:30	Break					
4:30 - 5:00	Closing & Prizes in GRAND BALLROOM, 1st Floor					



# Microsoft Fabric

## COMMUNITY CONFERENCE

Thursday, March 28, 2024

7:00 - 8:00	Grab & Go Breakfast in MARQUEE BALLROOM				
KEYNOTE	GRAND BALLROOM, 1st Floor				
8:00 to 8:30	<b>Data Culture and Technology Enablers: Nurturing a Data-Driven Organization</b> presented by <b>Jessica Hawk</b> , Corporate Vice President Data, AI, and Digital Applications Product Marketing, Microsoft				
8:30 to 9:15	<b>The Future of AI Is Already Here</b> presented by <b>Eric Boyd</b> , Corporate Vice President, Azure AI Platform, Microsoft				
9:15 - 9:30	Break				
KEYNOTE	GRAND BALLROOM, 1st Floor				
9:30 to 10:15	<b>Microsoft Purview for the Age of AI</b> presented by <b>Rohan Kumar</b> , Corporate Vice President, Microsoft Security Platform, Data Governance, & Privacy, Microsoft				
10:15 - 11:00	Coffee Break & Networking with Sponsors and Exhibitors in Expo Hall (MARQUEE BALLROOM)				
SESSIONS	PREMIER BR 310	PREMIER BR 316	GRAND BR 121	GRAND BR 114	PREMIER BR 315
11:00 to 12:00	AI in Fabric: Your Partner for Streamlined Data Work <b>Alex van Grootel &amp; Raj Rikhy</b>	From SQL Developer to Business Analyst: Harnessing Fabric's Innovations <b>Gaston Cruz &amp; Salil Kanade</b>	Protecting Your Data in Fabric: The Fabric Security Stack <b>Dandan Zhang &amp; Meenal Srivastva</b>	I Want It ALL and I Want It NOW! Why Direct Lake Is Your New Power BI Queen! <b>Nikola Ilic &amp; Shabnam Watson</b>	Making the SQL Query Processor Work for You <b>Aaron Bertrand &amp; Erin Stellato</b>
12:00 - 1:45	Lunch *Location dependent on lanyard color: <b>Purple Lanyards-</b> MARQUEER (Expo Hall), <b>Green Lanyards-</b> CHAIRMAN'S BR 370, 3rd Floor Bingo raffle winner announced at 1:30 pm in Expo Hall (MARQUEE BALLROOM)				
1:45 to 2:45	Customer Stories: How Microsoft Uses Microsoft Fabric <b>James Clark &amp; Kai Liu</b>	Fabric Data Warehouse Architecture Deep Dive <b>Joanna Podgoetsky &amp; Josep Aguilar Saborit</b>	Scalable Data Management: Monitoring Spark in Fabric <b>Jenny Jiang &amp; Mike Carlo</b>	ChatGPT in the Enterprise <b>Ciprian Jichici &amp; Zoiner Tejada</b>	Top Security and Privacy Features in SQL Server/ Azure SQL Database for Designers <b>Karen Lopez</b>
2:45 - 3:00	Break				
3:00 to 4:00	Spark Data Engineering for SQL Server Professionals <b>David Browne</b>	What's New in SQL Tools for Azure Data <b>Anna Hoffman &amp; Erin Stellato</b>	Connect to SAP Data with Data Factory in Microsoft <b>Nicky van Vroenhoven &amp; Ulrich Christ</b>	Creating Real-Time Analytics Experiences with Power BI Reports <b>Anshul Sharma &amp; Dany Hoter</b>	Best Practices in PostgreSQL Tuning: Navigating Key Performance Bottlenecks in the Cloud <b>Alicja Kucharczyk</b>
4:00 - 4:30	Break				
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SESSIONS	GRAND BR 112	GRAND BR 123	PREMIER BR 311	PREMIER BR 318	TERRACE BR 150
11:00 to 12:00	Customer Stories: Fabric End to End <b>Aleksander Lorentzen &amp; Rémy Etien</b>	Accelerate Business Value Creation with Federated Data Governance <b>Karthik Ravindran</b>	Accelerate Your Microsoft Fabric Modernization 10X with Adastra AI <b>Kevin Harmer &amp; Prabash Coswatte</b>	7 Lessons in Early Adoption of Fabric <b>Jimmy Ledbetter &amp; Kevin Webb</b>	Key Considerations for Implementing Fabric and Power BI in Your Organization <b>Dennis Carriere</b>
12:00 - 1:45	Lunch *Location dependent on lanyard color: <b>Purple Lanyards</b> - MARQUEER (Expo Hall), <b>Green Lanyards</b> - CHAIRMAN'S BR 370, 3rd Floor Bingo raffle winner announced at 1:30 pm in Expo Hall (MARQUEE BALLROOM)				
1:45 to 2:45	From Prototype to Production: Crafting Applications with Azure Cosmos DB <b>Sandeep Nair &amp; Saranya Sriram</b>	Allyship, Mentorship & Sponsorship in Tech <b>Kelly Kaye &amp; Rie Merritt</b>	How to Build Custom LLMs with CluedIn and Microsoft Fabric <b>Tim Ward</b>	Apache Airflow Orchestration in Azure Fabric: Simplifying Data Workflows <b>Conor Beverland &amp; Mehul Goyal</b>	AI Powered Data Quality: Fuelling Success in Microsoft Fabric Implementations <b>Jessie Smith</b>
2:45 - 3:00	Break				
3:00 to 4:00	Customer Stories: Fabric Real Time Analytics <b>Enzo Morrone Lima &amp; Niraj Revankar</b>	Securing Your Data Wherever it Lives and Travels <b>Vivek Kokkengada</b>	Mastering Your Sustainability Journey with Data and Analytics <b>Aurobindo Saha, Eric Reich, Tej Vakta &amp; Vincent de Montalivet</b>	Data Readiness for AI: Design Principles for the Enterprise Using Fabric <b>Prashant Dahalkar</b>	EY Geospatial Gen AI: Integrating Satellite Data for Demand Planning in the Enterprise <b>Edward Bobrin, Luke Pritchard &amp; Matt Russell</b>
4:00 - 4:30	Break				
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