


SCHEDULE

DAY 1

8:00	Arrival & Networking			
9:00	Welcome & Opening Keynote (Jason Payne, Federal CTO)			
9:45	Empowering Federal Government to Innovate with AI (Nelli Babayan, AI Director)			
10:15	Partner Presentation by Applied Information Sciences (AIS)			
11:00	1 Semantics of AI: Demystifying Concepts & Terminology	2 Data Security in Preparation for M365 Copilot	3 Empowering AI with Search: Unlocking Insights at Scale	4 Turning Technologies into Capabilities: The People Side of Change
12:00	Lunch, sponsored by Dell 			
1:00	5 Integrating OpenAI API with Power Apps	6 Big Ideas, Small Models: Evaluating Language Models for RAG Performance	7 Data Governance in the Age of AI	8 Securing & Monitoring Azure OpenAI
2:00	9 From Zero to Hero Using Azure OpenAI	10 Getting Your Data Estate Ready Before Gen AI	11 AI at Scale: Best Practices for Hosting & Performance	12 Building Smart Bots: Designing AI for Microsoft Teams
3:00	13 AI-Driven SQL: Smarter Data, Better Insights	14 Leveraging Insights to Boost App Performance	15 The Intelligent Data Platform: Unlocking AI Potential in the Cloud	16 Building Smart AI Solutions: Simplifying Development with Azure AI Studio
4:00	Closing Remarks & Looking to Tomorrow			
4:30 - 7:00	Networking Event, sponsored by Applied Information Sciences (AIS) 			

DAY 2

8:00	Arrival & Networking	
9:00	Pro Code Track: Build a Chat Bot w/ Azure OpenAI, AI Search, & Python	Low Code Track: Build a Chat Bot w/ Copilot Studio & Power Platform
12:00	Lunch, sponsored by Bravo Consulting Group 	
1:00	Pro Code Track: Build a Chat Bot w/ Azure OpenAI, AI Search, & Python	Low Code Track: Build a Chat Bot w/ Copilot Studio & Power Platform
4:00 - 4:30	Closing Remarks	

SESSION DETAILS

1 Semantics of AI: Demystifying Concepts & Terminology

Demystify concepts & terminology as we walk through a popular Retrieval-Augmented Generation (RAG) architecture built on Azure AI Search & Azure OpenAI.

Dan Biscup - dabiscup@microsoft.com

Richard Posada - richard.posada@microsoft.com

2 Data Security in Preparation for M365 Copilot

Explore the capabilities of both Microsoft Purview & M365 Copilot to help prepare customers for their journey to integrate them & maintain data security.

Jason Rahn - jason.rahn@microsoft.com

Joe Zerafa - joseph.zerafa@microsoft.com

3 Empowering AI with Search: Unlocking Insights at Scale

Explore and learn from your data at scale; we'll identify how to leverage Microsoft's solution accelerators & AI platform to quickly access your data in a new way.

Ian De Lisle - Ian.DeLisle@microsoft.com

4 Turning Technologies into Capabilities: The People Side of Change

A discussion on how strategically-focused adoption & change management (ACM) techniques can turbocharge deep, habitual usage of mission-centered applications & solutions for the users they serve.

Tim Cashman - Timothy.Cashman@microsoft.com

Dave Nobles - davenobles@microsoft.com

5 Integrating OpenAI API with Power Apps

Discover how to seamlessly integrate OpenAI's powerful API with Power Apps to enhance your applications.

Sheldon Ledbetter - Sheldon.Ledbetter@microsoft.com

Jason Giordano - jasongio@microsoft.com

6 Big Ideas, Small Models: Evaluating Language Models for RAG Performance

Join us as we compare large language models (LLMs) to small language models (SLMs), exploring the power & portability of SLMs on your own data.

Phil Coachman - phcoac@microsoft.com

7 Data Governance in the Age of AI

Explore how organizations achieve comprehensive data governance in the AI-driven era, covering the key features of Microsoft Purview's Data Catalog & Data Map, including curation, discovery, lineage, governed access, classification, & glossary management.

James Serra - jameserra@microsoft.com

8 Securing & Monitoring Azure OpenAI

Identify the key aspects of how to secure & monitor your Azure OpenAI workloads ranging from RBAC control, auditing requests, to securing your data ingestion pipeline.

Haitham Shahin - hshahin@microsoft.com

Daniel Setlock - dsetlock@microsoft.com

9 From Zero to Hero Using Azure OpenAI

Join us on a Journey with Azure OpenAI; we will delve into use cases with working examples showcasing Q&A, RAG, & LangChain to take you from "RAG(s)" to Riches

Joe Madaus - jomada@microsoft.com

10 Getting Your Data Estate Ready Before Gen AI

Discover how to future-proof your data estate for Generative AI by leveraging Azure Data Factory for ingestion, Azure Synapse/Azure Databricks for processing, Azure Cognitive Services for enrichment, and Azure AI Search to unlock augmented data insights

Ujval Gandhi - ujvalgandhi@microsoft.com

SESSION DETAILS

11 AI at Scale: Best Practices for Hosting & Performance

Learn how and where to scale your AI Apps. Utilizing token, vectorization strategies and scaled infrastructure.

Dan Biscup - dabiscup@microsoft.com
Daniel Setlock - dsetlock@microsoft.com

14 Leveraging Insights to Boost App Performance

Discover how integrated insights can boost productivity and scalability, ensuring your AI workloads are finely optimized for peak performance and effectively managed.

Haitham Shahin - hshahin@microsoft.com
Cameron Jackson - camerjackson@microsoft.com

12 Building Smart Bots: Designing AI for Microsoft Teams

Learn designing AI apps for Teams using Team AI library; leveraging RAG bot and message extensions to make web apps simple.

Narasimhan Kidambi - nkidambi@microsoft.com
Craig Pulliam - Craig.Pulliam@microsoft.com

15 The Intelligent Data Platform: Unlocking AI Potential in the Cloud

Discover how organizations seamlessly integrate data and AI capabilities within a unified platform, covering data ingestion, transformation, governance, and visualization, enabling businesses to harness real-time insights and drive smarter decision-making.

James Serra - jameserra@microsoft.com

13 AI-Driven SQL: Smarter Data, Better Insights

Unlock insights into your SQL data, whether on premise or in the cloud using generative AI and natural language processing.

Chad Churchwell - Chad.Churchwell@microsoft.com

16 Building Smart AI Solutions: Simplifying Development with Azure AI Studio

Explore the trusted platform that empowers developers to drive innovation and accelerates the development of production-ready applications built on Azure AI Services.

Richard Posada - richard.posada@microsoft.com
Dan Biscup - dabiscup@microsoft.com

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