

Broadcom 2026 North American Mainframe Technical Exchange Session List

Track	Applicable Products	Session Title	Session Abstract	Session Type
AIOps Performance & Automation	All Products	AIA01: AIOps Keynote: The Autonomous Mainframe: Harnessing AI, Deep Observability, and Proactive Performance	Welcome to the next generation of Mainframe operations. This keynote explores the powerful convergence of Artificial Intelligence, comprehensive observability, and automated performance management. Discover how modern solutions, from WatchTower and SYSVIEW to MAT and NetMaster, empower your teams to break down silos and turn sprawling telemetry into decisive action. Join us to learn how to transform your mainframe from a reactive necessity into a predictive, autonomous advantage.	Keynote
AIOps Performance & Automation	Real-Time Streaming (z/IRIS)	AIA02: Modernizing Mainframe Observability: Strategies for Success with z/IRIS	In an era when the Mainframe remains the backbone of critical business services, real-time visibility is non-negotiable. To measure service level objectives (SLOs) effectively and rapidly resolve issues impacting end customers, organizations must evolve their monitoring practices. This session explores the essential drivers for adopting OpenTelemetry-based observability within the mainframe environment. Learn how Banco de Credito del Peru used Broadcom's z/IRIS capability to bridge the gap between traditional Mainframe operations using OpenTelemetry observability standards, enabling the visibility needed to accelerate operations and drive efficiency. Additionally, we will discuss the critical organizational criteria required to foster the strong cross-functional collaboration that underpins successful modernization. You will leave with a clear roadmap for enhancing your observability strategy and strengthening the operational health of your Mainframe infrastructure.	Technical Education/Demo
AIOps Performance & Automation	All Products	AIA03: One Conversation, Complete Visibility: AI is Redefining Mainframe Observability	Imagine asking a single question and watching AI investigate across your entire z/OS environment—correlating performance metrics with console messages, tracing dependencies across CICS, MQ, DB2, and IMS, and delivering a purpose-built dashboard. During this session, we will showcase how AI and autonomous agents are reshaping the Mainframe observability landscape, and we'll be honest about what we've learned along the way including security considerations.	General

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AI Ops Performance & Automation	SYSVIEW	AIA04: SYSVIEW Dashboards: From Zero to Hero in Less Than Two Weeks	What do you do when you need to replace a homegrown monitoring system before the biggest shopping event of the year? You learn a new tool on the fly, ask smart people for help, and build it yourself. Before attending Broadcom's Mainframe Technical Exchange, I knew SYSVIEW had dashboarding capabilities, but I had never built one. Less than two weeks later, we had a production-ready Black Friday/Cyber Monday dashboard in place. This session tells the real-world story of how we went from dashboard novices to operational readiness using SYSVIEW, hands-on experimentation, and collaborative support from Broadcom technical consultants. I'll cover what we needed to monitor, how the dashboard came together, what we learned the hard way, and how vendor expertise helped turn a looming deadline into a successful implementation.	Technical Education/Demo
AI Ops Performance & Automation	All Products	AIA05: Hands-on Workshop: USS After Dark: Shell Secrets for Those Who Dare (BYOD)	Behind the familiar panels of z/OS lies another world: UNIX System Services (USS)—a place of cryptic commands, mysterious permissions, wandering processes, and files that are never quite where you expect them to be. But USS isn't forbidden knowledge, and the shell doesn't have to feel like you've accidentally entered someone else's dungeon. This introductory session will demystify the USS environment and help you work there like you belong. We'll explore how to navigate the shell, understand the filesystem, manage files and directories, locate programs and commands, and perform common administrative tasks. Along the way, we'll decode environment variables, paths, permissions, processes, and other arcane symbols that separate confident shell users from those typing ls repeatedly and hoping enlightenment arrives.	Hands-On Workshop
AI Ops Performance & Automation	WatchTower Alert Forwarding	AIA06: "I Just Want to Fix the Mainframe": Escaping the ServiceNow Swivel Chair (WatchTower)	You're a Mainframe expert. When issues strike, you shouldn't have to fish through generic ServiceNow tickets for clues just to escape back to your real tools. In this session, discover how automated CMDB synchronization powers a seamless workflow. See how it connects alerts to actionable incidents, providing the exact diagnostic context and a direct link straight back to native Mainframe tools so you can jump-start your investigation.	Technical Education/Demo

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AI Ops Performance & Automation	WatchTower Dashboards	AIA07: Beyond Observability: Harnessing AI for Predictive AI Ops Using Dashboards and Reporting (WatchTower)	Stop reacting to outages and start anticipating them. Shift your infrastructure monitoring from a reactive necessity to a proactive competitive advantage. Join us as we explore how dashboarding and reporting use cases will evolve in AIOPs and on the WatchTower platform for predictive AI, trend forecasting, and generative AI insights—and define the next generation of data visualization. We will show how we will move beyond the status quo of dashboarding into reporting and demonstrate how w/ AI-driven insights, we are redefining the role of the IT operator in a more autonomous future.	Technical Education/Demo
AI Ops Performance & Automation	Netmaster WatchTower Dashboards WatchTower Alert Forwarding WatchTower Topology	AIA08: Discover, Respond to, and Address Network Events More Effectively with NetMaster	Networking data has been integrated into various WatchTower capabilities including Alert Insights, Dashboards, and Machine Learning Insights. These solutions enable team members of varying skill levels and domain expertise to quickly identify network-related issues. In addition, the Network Insights capability enables SMEs to drill even deeper, capturing relevant information to resolve problems. Join this session to learn how to elevate Network Observability within your organization to streamline root cause analysis, reduce mean time to resolution, and better advise on network utilization.	Technical Education/Demo
AI Ops Performance & Automation	MICS	AIA09: From Data Deluge to Decisive Action: Mainframe Intelligence with MICS	MICS converts sprawling SMF and subsystem telemetry into unified, actionable insight for capacity planning, performance tuning, cost accounting and security readiness. Using real-world case studies to master rapid root-cause discovery, this session will teach you how to handle CICS surges, DB2 inefficiencies, CPI regressions, and zERT security visibility. Join us and empower your operations team to forecast, fix, and optimize Mainframe resources with confidence.	Technical Education/Demo
AI Ops Performance & Automation	WatchTower Topology	AIA10: Infrastructure Landmines: Defusing API Outages with Deep Mainframe Topology	When Mainframe API latency spikes, frustrating war rooms emerge: distributed APM blames the Mainframe, yet standard dashboards provide no insight into the root cause. This session traces a full incident workflow—from Alerts and ServiceNow routing to resolution. Join us and discover how deep infrastructure topology mapped to the dataset level unveils dependencies beyond the reach of metrics.	Technical Education/Demo

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AI Ops Performance & Automation	NetMaster	AIA11: Mainframe Network Visibility and its Critical Position for Your PQC Readiness (NetMaster)	Preparing your organization's cryptographic infrastructure for the quantum era requires a long-term migration strategy. Key steps in this process include maintaining up-to-date, securely signed certificates to validate user authenticity and establish trust between clients and servers. Additionally, keeping an accurate inventory of the ciphersuites used for data encryption allows organizations to identify quantum-vulnerable connections and replace them with quantum-resistant alternatives. While configuration tools like your External Security Manager (ESM) and Application Transparent Transport Layer Security (AT-TLS) policies define which certificates and ciphers are permitted, network observability bridges the gap by revealing what is actively in use. By leveraging capabilities like z/OS Encryption Readiness Technology(zERT), administrators can gain visibility into the actual cryptographic protection applied to network traffic traveling to and from the mainframe. Join this session to gain a better understanding of the impact of network visibility in your organization's continued management and analysis of your network connections.	Technical Education/Demo
AI Ops Performance & Automation	OPS/MVS	AIA12: OPS/MVS Tips and Tricks	OPS/MVS is more than just a tool—it's a powerhouse designed to be your enterprise's command center for smarter, faster, hands-off operations. In this session, we will explore the high-impact automation features you already own but might not be using to their full potential. You'll walk away with the top tips, hidden tricks, and shortcuts used by the world's largest Mainframe shops to eliminate manual effort and keep systems humming with surgical precision.	Technical Education/Demo

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AIOps Performance & Automation	Mainframe Application Tuner (MAT)	AIA13: Driving Down Mainframe Costs with Code-Level Performance Tuning with Mainframe Application Tuner (MAT)	Infrastructure has "as code." Security has "as code." Why not Mainframe performance? This session shows how to turn performance thresholds into version-controlled, pipeline-enforced quality gates using Mainframe Application Tuner (MAT), driven by both Zowe CLI and REST APIs, so a threshold isn't a line in a runbook, it's a config file that lives, and fails builds, next to your code. We define CPU, elapsed-time, and I/O thresholds as simple config committed alongside the application: developers validate locally with a single Zowe CLI command before opening a pull request, then the same thresholds are enforced automatically in CI/CD via MAT's REST API on every build. In a live demo, we break it on purpose—introducing a performance regression and watching it caught first locally via CLI, then blocked in the pipeline via the API—the same failure a customer would otherwise discover in production weeks later.	Technical Education/Demo
AIOps Performance & Automation	SYSVIEW	AIA14: Proactive Monitoring Strategies: Static, Dynamic and Complex (SYSVIEW)	Effective system management requires moving beyond simple alerts to a proactive monitoring strategy. This session breaks down the three pillars of modern performance management: static thresholds for constant limits, dynamic thresholds that adjust for time-of-day variances, and complex, multi-metric logic designed to filter out false positives. Through real-world scenarios, we will demonstrate how to implement these methods to improve system uptime and reduce the time spent responding to preventable incidents.	Technical Education/Demo

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AIOps Performance & Automation	AP4z Mainframe Application Tuner (MAT)	AIA15: Stop Profiling Only When It Hurts: Use Mainframe Application Tuner (MAT) and AP4z To Turn Wasted MSUs Back Into Money	Too often, Mainframe performance tuning is a reactive scramble—a desperate search for the root cause only after MSUs spike and budgets bleed. Waiting until "it hurts" is an expensive strategy. It's time to stop flying blind. In this session, we'll show you how to combine the broad observability of AP4z with the surgical precision of the Mainframe Application Tuner (MAT). Think of AP4z as your radar, continuously monitoring your environment and instantly pinpointing exactly where the inefficiencies are hiding. Once the target is acquired, MAT drops in to provide deep, statement-level analysis on why it's happening. Join us to learn how to bridge the gap between high-level monitoring and deep-dive profiling, shifting your team from reactive firefighting to proactive optimization that puts money back in your IT budget.	Technical Education/Demo
AIOps Performance & Automation	SYSVIEW	AIA16: SYSVIEW Tips and Tricks	Join us for an insightful session delving into the unexplored depths of SYSVIEW Performance Management—a powerful tool with a wealth of hidden treasures for discovering and managing your systems. Whether you are a seasoned Mainframe professional or just starting your journey, this session will provide valuable insights that will revolutionize how you manage your Mainframe. Join us to explore the hidden gems within SYSVIEW and elevate your Mainframe skills to new heights.	Technical Education/Demo

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AI Ops Performance & Automation	OPS/MVS	AIA17: Why Agentic AI Fails on Your Mainframe—and What Actually Fixes It (OPS/MVS)	If you've pointed an AI coding assistant at a Mainframe workload and gotten confident nonsense back, you're not alone—and it's not a model problem. It's a context problem. General-purpose LLMs have seen almost none of the proprietary languages, internal conventions, and vendor-specific automation that mainframe shops run on. So, they guess. This session diagnoses why these early AI experiences go badly and makes the case that the fix isn't a bigger model or endless prompt engineering—it's portable context. We'll explore the Model Context Protocol (MCP) as a lightweight, model-agnostic way to hand any LLM direct access to the proprietary syntax it was never trained on. Using Broadcom's OPS/REXX automation language as a concrete example, we'll feature a short, focused demo before opening the floor: Does this approach change your risk calculus on agentic tooling, and where else in your stack does this pattern apply?	Technical Education/Demo
AI Ops Performance & Automation	All AI Ops Products	AIA18: Open Forum Discussion for AI Ops and Automation	Join this open forum discussion for AI Ops and Automation where you can ask questions, follow up on things you learned this week, share information or challenges with other customers, and give feedback to the Broadcom team.	Roundtable
Data Management (Databases)	IDMS Centerstage (Platypus)	DBM01: 24/7 IDMS Shared Cache Enablement: Building Resiliency Without Downtime	Discover how Shared Cache enabled 24/7 IDMS access for a Bank in Latin America. This session covers the architecture, implementation strategy, validation, and operational details required to maintain cache consistency while minimizing disruption. Attendees will gain insights into performance considerations and best practices for supporting highly available enterprise workloads.	Technical Education/Demo

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Data Management (Databases)	IDMS	DBM02: Beyond the Threshold: Algorithmic Trend Forecasting for IDMS Storage Management	Relying on static thresholds—such as triggering alerts only when an IDMS area drops below 30% available space—frequently leaves teams trapped in a cycle. In production environments, tight client maintenance windows or database constraints often make immediate intervention impossible. To achieve operational resilience, DBAs must shift their mindset: "How many months do we have left?" This session provides a blueprint for a predictive maintenance framework using the Exponentially Weighted Moving Average (EWMA) algorithm to forecast area exhaustion across multiple Central Versions (CVs). We will evaluate real-world engineering paths to achieve the "art of the possible."	Technical Education/Demo
Data Management (Databases)	IDMS Code4z	DBM03: Code4z: IDMS Language Support Latest and Greatest	Broadcom continues to enhance the developer experience for IDMS with its Code4z extension for VS Code. Join this session to learn about the latest improvements in copybook integration via DMLC SYSTAR for Navigational, Logical Record, and SQL. We will also show a new way to connect to your systems using SSH from VS Code.	Technical Education/Demo
Data Management (Databases)	Datacom	DBM04: Datacom Product Strategy and Futures	Join the Datacom product management team as we share insight on the vision, priorities, and capabilities that continue to shape the future of Datacom. The discussion will highlight strategic themes, customer-driven enhancements, and resilience investments.	Technical Education/Demo
Data Management (Databases)	Datacom	DBM05: Datacom: Adopting Transport Level Security	2027 looks to be the year of Mainframe Security. Join this session to hear how you can activate transport security for Datacom and Datacom Server.	Technical Education/Demo
Data Management (Databases)	IDMS	DBM06: Forward Momentum: IDMS Statement of Direction	Join the IDMS product management management team as we share insight on the vision, priorities, and key capabilities that continue to shape the future of IDMS. The discussion will highlight strategic themes, customer-driven enhancements, and resilience investments.	Technical Education/Demo

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Data Management (Databases)	Datacom	DBM07: Gain Data and System Insights with Datacom Product Partners: Topology	Come see how Datacom has partnered with Broadcom cross-value tools, Topology, to allow DBAs and system managers insights in to operational and usage aspects of Datacom and databases.	Technical Education/Demo
Data Management (Databases)	Datacom IDMS	DBM08: HostBridge and the Database API Generator: A Dual-Tool Approach to API Development and Testing	How do you balance complex business logic with the constant need for rapid API testing? In this session, we share our experience at Currys, where we learned that the "best tool" is often a combination of solutions. While HostBridge became our standard for heavy-duty business functions requiring complex inbound/outbound calls, we found a distinct, high-impact role for the Database Business API Generator. By repurposing the tool to serve the testing and QA teams—delivering quick, documented "validation" APIs—we eliminated a major bottleneck in our development cycle. Learn how we navigated these tool capabilities to optimize our resources, maintain development velocity, and effectively support both business operations and automation needs.	Technical Education/Demo
Data Management (Databases)	IDMS	DBM09: IDMS Modernization Foundation: What you Need to Know	This session will provide a comprehensive understanding of the foundation that is required when readying your IDMS environment for future modernization capabilities. We will review the essential modernization prerequisites needed to prepare your systems. Attendees will also gain a clear understanding of the installation details and configuration steps for critical modernization components, including IDMS SQL, IDMS Server, and Systems APIs, ensuring a smooth and successful deployment. You'll also discover how to preserve the investments in existing applications while taking advantage of SQL technology which allows the flexibility to use a wide range of modern data tools. Join us to learn how to improve end-user productivity in your IDMS environment.	Technical Education/Demo

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Data Management (Databases)	IDMS	DBM10: IDMS MQ Adapter: A Strategic Approach to Tooling Conversions	Migrating from third-party tooling to IDMS MQ Adapter is more than a technical replacement—it's an opportunity to simplify operations, eliminate third-party licensing costs, and streamline modern integrations. This session explores the approach to planning and executing a successful tooling conversion. Attendees will gain practical guidance for minimizing disruption while maximizing business value.	Technical Education/Demo
Data Management (Databases)	Datacom IDMS	DBM11: Mainframe Currency: The Foundation for a Secure, Resilient, and Future-Ready Enterprise (Datacom/IDMS)	Mainframe currency is more than keeping software up to date—it's a strategic investment in business resilience, security, application availability, and innovation. This session will walk you through the end-to-end currency lifecycle. We will share best practices to reduce implementation risk, and improve system availability while delivering seamless business continuity.	Technical Education/Demo
Data Management (Databases)	IDMS	DBM12: Mastering Resilience: Recovery Strategies for IDMS Environments	In today's high-availability IDMS environments, recovery goes beyond simple restarts; it demands a resilient architecture and appropriate skills to protect the integrity of the database. Join us to learn best-practices to support an IDMS infrastructure that minimizes downtime, ensures data integrity, and maintains continuous service availability under pressure.	Technical Education/Demo
Data Management (Databases)	Datacom	DBM13: Reducing CPU and Improving Performance via Datacom Buffer Management	The Datacom consulting team has helped many customers reduce CPU by 30% or more and improve response time through configuration of buffers and adopting buffer pools by area. Come hear about how easy it is to make these changes.	Technical Education/Demo
Data Management (Databases)	Datacom	DBM14: Stop taking Datacom Offline by Using our 24x7 Tools	Datacom is designed to support your business 7x24, yet many customers take the system offline regularly based on practices from years ago. Halting the database and your business wastes time and money! Come hear how you can conduct system and data maintenance on a live database by using our latest 7x24 tools and processes. Aside from increasing uptime, these tools increase performance e.g. you can reorg a critical index right before batch. Please join us for a lively discussion on how we designed these tools and how customers like you use them.	Technical Education/Demo

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Data Management (Databases)	Datacom	DBM15: Tips and Tools 2.0: Optimizing Datacom	This is always a fun session. Come hear how Datacom customers optimize and use the system to make their lives easier while getting the best performance.	Technical Education/Demo
Data Management (Databases)	Datacom IDMS	DBM16: What Database Site Reviews Reveal: Value, Benefits & Top Discoveries (IDMS/Datacom)	Discover the benefits of a database site review, the end-to-end process, partnership and outcomes. We'll bring you inside real-world database site reviews, revealing common system patterns that we can change to improve performance and resilience.	Technical Education/Demo
Data Management (Db2, IMS, Output Management & Storage)	All Data Management Products	DMT01: Data Management Keynote: Byte Club: The First rule of Byte Club is Always Know Your Journey	A byte isn't born in one place, and it doesn't follow a straight line as it moves through databases, storage, and output, quietly accumulating cost, risk, and responsibility along the way. This keynote follows a single byte across the data management stack, exposing the handoffs and decisions that shape whether information is trusted, questioned, or explained after the fact. The rules of Byte Club are simple: every byte takes a path, every path has consequences, and if you don't design the journey, you inherit it.	Keynote
Data Management (Db2, IMS, Output Management & Storage)	Db2 Tools	DMT02: What's New in Db2 Tools	What's that? You haven't heard about the latest enhancements from the development teams? Well, now is your chance to get caught up. Come hear about what has been happening in the Administration, Performance, and Utility suites. This session is a recap of the last 12 months of development improvements across the three Db2 Tools suites.	General
Data Management (Db2, IMS, Output Management & Storage)	Db2 Tools	DMT03: Use Cases on How to Exploit Alternative Catalog Mapping and Other Interesting, Lesser-known Features	Do you know what Alternate Catalog Mapping (ACM) is? If you don't already use it, you might be missing out on opportunities. Attend this session for a deep dive into ACM, what it is, what it was used for in the past and nowadays, and how some of your processes can be optimized within the Broadcom Db2 Administration suite.	Technical Education/Demo

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Data Management (Db2, IMS, Output Management & Storage)	Db2 Tools Code4z Zowe	DMT04: Hands-on Workshop: Db2 for z/OS Modernized: A Code4z Deep Dive (BYOD)	Transition from legacy "green screen" interfaces to a modern, high-performance environment using Visual Studio Code. This workshop provides a deep dive into Zowe Explorer and the Code4z extension pack, streamlining both system and database management. You will learn to handle z/OS core tasks—including dataset and USS file operations, job submission, and CLI terminal commands—alongside essential Db2 DBA tasks like schema management and SQL execution. We will also cover best practices for managing VS Code setups and profiles to ensure your workflow is optimized for daily enterprise use. Master these modern tools to simplify and accelerate your Db2 operations.	Hands-On Workshop
Data Management (Db2, IMS, Output Management & Storage)	CA 1 Flexible Storage Suite (CA 1 Flexible Storage and Vantage	DMT05: Hands-on Workshop: Enabling CA 1 Flexible Storage Tape Encryption with Vantage Reporting (BYOD)	In this hands-on lab, you will work directly on a live system to learn how to enable CA 1 Flexible Storage tape encryption. You will practice creating and setting up encryption keys while configuring automated key rotation policies to keep data secure. Additionally, you will use CA Vantage to explore your datasets and generate detailed reports on critical security attributes. These reports will allow you to audit your environment and easily identify which specific keys were used to encrypt individual datasets. By the end of this session, you will have practical, real-world experience managing both tape encryption policies and data reporting tools.	Hands-On Workshop
Data Management (Db2, IMS, Output Management & Storage)	CA 1 Flexible Storage Suite (CA 1 Flexible Storage and Vantage	DMT06: "Memory Cost" is Now a Four-Letter Word: Rethinking Mainframe Storage (CA 1 Flexible Storage)	Join this session to discover how to transform your cold storage strategy from a capital-intensive burden into a cost-optimized asset. We will dive into how CA 1 Flexible Storage acts as a bridge, allowing enterprises to intelligently route long-term data to highly resilient, geographically distributed storage networks. By offloading static data from premium systems to distributed environments, organizations can dramatically slash total cost of ownership (TCO) and eliminate hardware vendor lock-in.	Technical Education/Demo

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Data Management (Db2, IMS, Output Management & Storage)	Db2 Tools	DMT07: Db2 Tools Post-Installation Best Practices for Outage Prevention	Post-installation errors in Db2 tools can lead to system instability and production outages if best practices are not followed. These issues can escalate to SEV-1 cases, particularly during critical maintenance windows. This session presents common errors, proven best practices, and a checklist to help prevent post-install issues, reduce downtime, and maintain stable DB2 environments.	Technical Education/Demo
Data Management (Db2, IMS, Output Management & Storage)	Db2 Tools	DMT08: Elevating Db2 z/OS REORG: From Routine to Highly Optimized	This session bridges the gap between everyday DB2 for z/OS administration and expert-level database housekeeping. We will start by examining a real-world DB2 REORG strategy, detailing their specific control card configurations used to manage fragmentation and materialize DDL changes. From there, we will transition into industry best practices, showing how to establish an "island of stability" by combining tablespace REORGs with inline STATISTICS. Attendees will learn how to utilize formulas to intelligently identify REORG candidates, and fine-tune utility syntax. Join us to learn how to transform your routine maintenance tasks into a highly optimized, disruption-free DB2 environment.	Technical Education/Demo
Data Management (Db2, IMS, Output Management & Storage)	IMS Tools	DMT09: IMS Database Reorganization: Why, When, and How	IMS database reorganization is essential for maintaining optimal performance and availability of IMS applications. Many IMS administrators face challenges in determining the right timing and methods for reorganizing their databases. This presentation explains why reorganization is important, what factors influence it, and what tools can help administrators make informed decisions. It also showcases conditional reorg, and how that can be used to automatically assess the health of the database internal structure prior to the reorganization.	Technical Education/Demo
Data Management (Db2, IMS, Output Management & Storage)	CA 1 Flexible Storage Suite (CA 1 Flexible Storage and Vantage	DMT10: It's 2:00 a.m. and the Process Failed: Modernizing the Storage Admin's "Nightmare" Workflow	It's 2:00 AM. You're half-asleep, staring at six different browser tabs, trying to figure out why a critical storage group just capped. We've all been there...the "context-switching tax" is real. Join us as we walk through a real-world storage crisis, from the initial alert to resolution. We will demonstrate how a modern, use-case-driven approach in Broadcom Vantage eliminates data silos, reduces cognitive load with predictive analytics, and simplifies complex filtering; allowing you to fix the problem and get back to sleep faster.	Technical Education/Demo

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Data Management (Db2, IMS, Output Management & Storage)	Output Management Suite (View/Deliver/Web Viewer/Spool) Zowe	DMT11: Kill the ROBOT: Automate Your Output Tasks the Right Way with Zowe CLI and the API	Why automate your output management system? In this session, we introduce three different organizational personas who are buried under monotonous, time-consuming daily tasks and begging for a better way out. Stop relying on fragile screen-scraping macros that shatter whenever a UI element shifts. Come see exactly how these real-world bottlenecks are solved the right way using Zowe CLI and robust APIs to build bulletproof, hands-off automation for document retrieval, report manipulation, and system maintenance.	Technical Education/Demo
Data Management (Db2, IMS, Output Management & Storage)	Db2 Tools	DMT12: Mastering Db2 z/OS Recovery: Covered From Strategic Planning to RTO Validation	Db2 multiple-object recovery is a rare but highly critical event; poor preparation leads to extended downtimes and unpredictable recovery times. This session provides a comprehensive approach to data resilience, combining foundational best practices with advanced automation. First, we explore general strategies for a high-performance environment. Next, we demonstrate how to operationalize these strategies using Broadcom's Recovery Analyzer and Recovery Compliance Toolkit. A key focus is the Recovery Estimator, a cost-effective batch utility that evaluates all possible recovery plan and Recovery Time Objectives (RTOs). Join us to learn how combining intelligent architectural design with proactive estimation ensures a resilient, fully RTO-compliant recovery posture.	Technical Education/Demo
Data Management (Db2, IMS, Output Management & Storage)	CA 1 Flexible Storage Suite (CA 1 Flexible Storage and Vantage	DMT13: Send Bitcoin "Here" to Access Your Data: A Ransomware Recovery Playbook (CA 1 Flexible Storage Suite)	When defenses fail and your replicated disaster recovery site becomes an encrypted graveyard, the illusion of automated safety is instantly shattered. If you are relying on real-time replication to save you from a ransomware attack, you are actually just automating the rapid destruction of your own backup data. This session tears down the comfortable myths of modern business continuity and exposes the catastrophic reality of a compromised DR tier. Join us to learn how to architect true, air-gapped resilience before a single compromised credential completely erases your entire digital footprint.	Technical Education/Demo

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Data Management (Db2, IMS, Output Management & Storage)	CA 1 Flexible Storage Suite (CA 1 Flexible Storage and Vantage	DMT14: Sleep Through the Night: Smart Volume Adds with Vantage	Manually managing volume adds to storage pools can lead to delays, inconsistencies, and increased operational risk, especially under pressure. This session focuses on how Vantage automates and controls the process of adding volumes to storage pools using policy-driven rules. Join us to learn how to define eligible spare volumes, enforce VTOC/VVDS standards, and protect data by ensuring only clean, usable volumes are selected. We'll also cover how to control allocation frequency, implement safeguards, and trigger real-time notifications when volumes are added. By the end of this session, you'll understand how to streamline storage pool growth, reduce human error, and maintain consistency across your environment while giving administrators greater confidence and control.	Technical Education/Demo
Data Management (Db2, IMS, Output Management & Storage)	Output Management Suite (View/Deliver/ Web Viewer/Spool)	DMT15: Stop Chasing the Queue: Modernizing OM View & Deliver for the Overworked Admin	If your team is still administering OM View and OM Deliver using legacy workflows from a decade ago, you are likely drowning in bloated definitions and constant firefighting. You don't need a risky, massive re-architecture to fix this. Join us to learn at least five built-in capabilities and recent product enhancements that eliminate duplicate logic, slash maintenance hours, and turn your team from reactive problem-chasers into proactive environment drivers.	Technical Education/Demo

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Data Management (Db2, IMS, Output Management & Storage)	IMS Tools	DMT16: Streamlining IMS Reporting: Leveraging Database Organizer Extract and Easytrieve	Generating insightful reports from IMS Fast Path Databases "DEDBs" environments doesn't have to be a manual burden. By integrating Broadcom Database Organizer for IMS with Easytrieve Report Generator, you can automate the end-to-end reporting workflow. Join this session and see how this approach utilizes high-performance extract functions to precisely filter database segments, paired with the flexible formatting capabilities of Easytrieve to deliver polished, professional layouts.	Technical Education/Demo
Data Management (Db2, IMS, Output Management & Storage)	Db2 Tools	DMT17: Supercharging Db2 with Generative AI: From Natural Language Queries to Autonomous Performance Optimization	Enterprises are under pressure to deliver faster insights, streamline operations, and reduce the complexity of managing large Db2 environments. Generative AI is emerging as a practical accelerator across development, administration, and performance engineering. This session will show how teams can harness AI to translate natural language questions into accurate Db2 queries, explore schemas and dependencies without digging through documentation, and diagnose performance issues with recommendations that mirror seasoned experts. We will walk through real use cases that demonstrate how GenAI can simplify workloads, cut troubleshooting time, and improve SQL efficiency, giving developers, DBAs, and performance analysts a powerful new set of tools to boost productivity and unlock the full value of Db2.	Technical Education/Demo

Track	Applicable Products	Session Title	Session Abstract	Session Type
Data Management (Db2, IMS, Output Management & Storage)	Output Management Suite (View/Deliver/ Web Viewer/Spool)	DMT18: Web Viewer: From Green Screen to Glass: Drowning in Data, Starving for Answers	Your business users aren't lacking data—they are drowning in it, trapped using legacy green screens to hunt for a single answer across massive mainframe outputs. This session tracks a real-world scenario answered entirely within a modern browser using OM Web Viewer. Learn three effortless ways users can cut through the noise and find answers in seconds via precise report navigation, deep content searching, and smart index filtering—all while slashing paper, reducing printing costs, and radically simplifying your infrastructure.	Technical Education/Demo
Data Management (Db2, IMS, Output Management & Storage)	CA 1 Flexible Storage Suite (CA 1 Flexible Storage And Vantage) Datacom Db2 Tools IDMS IMS Tools Output Management Suite (View/Deliver/ Web Viewer/Spool)	DMT19: Detect and Recover From a Ransomware Attack with Broadcom Database Management	Ransomware attacks continue to escalate in frequency and sophistication, posing an ever-present, severe threat to business operations. Early detection and clear policy execution determine whether it's a minor disruption or a catastrophic outage. Join this session to explore real-world perspectives, pain points, and best practices for dealing with ransomware, including effective detection signals, recovery realities, incident containment and executive communication, and your readiness playbook and policies.	Roundtable

Track	Applicable Products	Session Title	Session Abstract	Session Type
DevOps	DevOps Suite	DEV01: DevOps Keynote: AI-Driven Z Development and the Ultimate DevX	What does the future of Z development look like increasingly integrated with AI? How do you enable your developers to properly understand your core business applications within their development workspaces? Join us to learn about key challenges enterprises are facing, the latest best practices, new capabilities to provide the ultimate DevX experience and DevOps opportunities to enable your enterprise to thrive.	Keynote
DevOps	DevOps Suite	DEV02: Hands-on Workshop: Accelerated AI-Powered App Discovery in Development (BYOD)	Bring your laptop and master the future of development. Learn how to combine AI agents with static analysis to slash application understanding time. In this hands-on lab, you will use cutting-edge Code4z tools, including MCP and static analysis, to discover code, integrate Endeavor data, visualize impact, and deliver application changes with total confidence.	Hands-On Workshop
DevOps	Gen	DEV03: Hands-On Workshop: Accelerating the Next Generation Developer with Code4z Gen (BYOD)	Get hands-on with Gen as we create, edit, generate, build and deploy Gen models in a fraction of the steps and in an environment that is familiar to developers today.	Hands-On Workshop
DevOps	DevOps Suite Code4z	DEV04: Hands-on Workshop: AI-Powered E2E Developer Experience with Code4z Foundation (BYOD)	Try out the core functionalities of the premier DevX experience in Code4z. You will have the chance to try out not only the foundational extensions as part of a typical developer workflow, but also dive into the upcoming experience for application analysis and the MCP server for Endeavor.	Hands-On Workshop
DevOps	HostBridge	DEV05: Hands-on Workshop: API-Enabling CICS for Hybrid Applications with HB.js (BYOD)	Go hands-on with HB.js and find out how quick and easy it is to generate APIs that allow front-end developers (browser or mobile app folks) to connect with existing mainframe applications and data. We'll show you how to tap into your established CICS applications so you can really get more out of your current mainframe investment. The best part? You don't have to touch your existing mainframe resources to make this happen.	Hands-On Workshop

Track	Applicable Products	Session Title	Session Abstract	Session Type
DevOps	Code4z	DEV06: Redefining Data Interaction: An In-Depth Look at the New Data Editor 2.0	Is your data editing workflow still stuck in the past? As Mainframe development increasingly shifts toward modern IDEs, the way we interact with core data needs to evolve. Join us for a live demo of the new Data Editor 2.0 for Mainframe—a powerful extension that bridges the gap between your z/OS data and the VS Code experience. In this session we will introduce the redesigned editing experience, compare alternative interaction models, and showcase new capabilities.	Technical Education/Demo
DevOps	DevOps Suite ACF2	DEV07: ACF2 + CI/CD = Security-as-Code for the Mainframe	Most shops still handle ACF2 security changes manually, meaning bad rules often aren't caught until the next audit. This session shows how to flip that model by demonstrating how to treat ACF2 updates just like standard application code; running them through a modern CI/CD pipeline (using Git) to automatically catch risky security changes before they hit production.	Technical Education/Demo
DevOps	Code4z DevOps Suite	DEV08: AI-Powered Impact Analysis and App Understanding for Mainframe	Application understanding shouldn't take days. Join this session to learn how to instantly master Mainframe applications and perform surgical impact analysis with GenAI-powered workflows. This session will demonstrate how the brand-new Code4z static analysis and AI capabilities unite to cut through code complexity. See how a combined solution augments your workflow, reducing multi-day application discovery to minutes.	Technical Education/Demo
DevOps	DevOps Suite	DEV09: Attracting New Talent and Driving Developer Productivity	As Mainframe practitioners retire, business continuity concerns have made attracting new talent to z/OS application development more important than ever. During this session, our speakers will share what a large insurance company has been doing to address these concerns. They will share their priorities, how they are accomplishing their goals, and the challenges they experienced along the way.	Technical Education/Demo

Track	Applicable Products	Session Title	Session Abstract	Session Type
DevOps	HostBridge	DEV10: Breathing New Life into CICS: The Power of Mainframe APIs	Integrating core systems into modern ecosystems doesn't have to rely on fragile workarounds—even as AI applications drive unprecedented transaction volumes back to the Mainframe. This session explores a robust architectural pattern to handle this increased workload: building business process-oriented APIs directly at the source. Discover how a high performance JavaScript engine resident within CICS allows developers to seamlessly orchestrate logic, aggregate data, and expose RESTful services directly from the z/OS environment, giving your mainframe the efficiency and scale needed to support high-velocity, AI-driven traffic.	Technical Education/Demo
DevOps	DevOps Suite	DEV11: DevOps Trends: Enterprise DevOps Strategy for Compliance and Keeping Code Secure	As application architectures evolve towards ever greater complexity, the job of security and compliance officers only increases. During this session we'll share the trends we've seen evolving in this space, from the rise of static application analysis to SBOMs and more.	Technical Education/Demo
DevOps	Endevor Bridge for Git Team Build	DEV12: Modern Pipelines from Dev to Deployment with Endevor Bridge for Git and Team Build	Increasingly the Mainframe platform is able to participate in the standards laid out for an organization's entire SDLC. Join this session to learn about the expectations that multiple customers have faced and share your own experiences. Then we'll explore some of the approaches to such requirements as auditable code reviews, telemetry and process visibility, and central configuration and deployment management.	Technical Education/Demo
DevOps	DevOps Suite	DEV13: Modernization in Practice: Best Practices & Lessons Learned Transforming AppDev	Join us to learn what transforming AppDev processes looks like in reality. We'll talk about what drives organizations to change, how those intentions sometimes lead to unintended consequences and how to best position yourself for success. This session will feature a real-world case study and the lessons learned from it.	Technical Education/Demo

Track	Applicable Products	Session Title	Session Abstract	Session Type
DevOps	DevOps Suite	DEV14: Modernize Mainframe Application Development with Cloud Dev Environments	This session will provide an overview of a customer's journey from traditional Virtual Desktop Infrastructure (VDI) for development access to modern Cloud Development Environments (CDEs). The presentation, co-delivered by a customer and vendor, delves into the challenges and progress of integrating a specialized, containerized Linux environment for coding into a Mainframe application development pipeline. Key vendor components that support this transition include Code4z, Cloud IDE, Zowe, Endeavor, Git, and Team Build. You will gain practical insights into the real-world application of CDEs in successfully modernizing Mainframe practices.	Technical Education/Demo
DevOps	Code4z	DEV15: Peek Into the Future of the Code4z Developer Experience	Discover some of the recent enhancements to the Code4z development experience, from faster onboarding to z/OS resources with the new Zowe Explorer over SSH, to improved element search and editing through Explorer for Endeavor 2.0. You will get a picture of editing data sets like a pro with the Code4z Data Editor and managing DB2 objects and schema in the new Db2 extension as well. Most importantly, get an overall view into the Code4z roadmap and an opportunity to share your feedback.	Technical Education/Demo
DevOps	Endeavor Bridge for Git	DEV16: Securing Endeavor and Git Hybrid Deployments with Zowe API ML	Connecting Git to Endeavor enables developers to benefit from the advanced team collaboration capabilities, however it also opens up a hybrid Mainframe and distributed security scenario which you need to protect and control. This session will give you an overview of anything that should be taken into account in such a hybrid configuration and describe practices we see being most commonly used for production deployments.	Technical Education/Demo
DevOps	Endeavor	DEV17: See Endeavor in a Whole New Way: Unlocking DevOps Insights with EWI	Discover EWI Insights and explore Endeavor through a new, interactive dashboard experience. In this session, we'll introduce how the solution visualizes key DORA metrics—Lead Time for Changes and Deployment Frequency—alongside developer activity and administrative data. The presentation is followed by a live demonstration showing how to access and use these insights to better understand DevOps efficiency and productivity.	Technical Education/Demo

Broadcom 2026 North American Mainframe Technical Exchange Session List

Track	Applicable Products	Session Title	Session Abstract	Session Type
DevOps	Gen	DEV18: The Return on Investment of Being Current on Gen	Staying up-to-date and minimizing technical debt is now more critical than ever. This session will provide a combination of business and technical guidance on how to successfully upgrade and remain current on Gen.	Technical Education/Demo
DevOps	DevOps Suite	DEV19: Open Forum Discussion for DevOps	Join this open forum discussion for DevOps where you can ask questions, follow up on things you learned this week, share information or challenges with other customers, and give feedback to the Broadcom team.	Roundtable
Foundations & Open Mainframe	All Products	FDN01: Opening Keynote: Powerful Platform, United Partners: Broadcom & IBM on Shaping the Future	The mainframe ecosystem is undergoing a fundamental evolution. The dual shockwave of AI and PQC readiness is reshaping how we develop, optimize, and even protect the platform. Join Greg Lotko, SVP & GM, Mainframe Software Division, Broadcom, and Tom McPherson, GM, IBM Z & LinuxONE, IBM, as they explore this new dynamic and how enterprises are responding. Discover what the powerful alignment between Broadcom and IBM means for you, your organization, and the community as we move beyond reaction-mode and establish a resilient framework for the future.	Keynote
Foundations & Open Mainframe	XCOM TPX Session Management VSCode Experience For Easytrieve Zowe API Mediation Layer Zowe CLI Zowe Explorer	FDN02: Foundations and Open Mainframe Keynote: The Mainframe Imperative: Stability, Innovation, and the Open-First Path	Explore the latest capabilities and innovations driving our most iconic mainframe technologies—the proven systems that continue to anchor today's mission-critical operations. We'll showcase how these long-standing assets are evolving to meet modern agility demands while driving new value for the enterprise. This Keynote presentation also acts as a central hub, orienting you to the upcoming Open Mainframe sessions and resources available throughout the week.	Keynote

Track	Applicable Products	Session Title	Session Abstract	Session Type
Foundations & Open Mainframe	All Products	FDN03: The ABEND of Obscurity: Impact of Frontier AI-assisted Vulnerability Discovery on The Mainframe	Broadcom Mainframe Software has been at the forefront of Frontier-AI Assisted Vulnerability discovery since April 2026. Join subject matter experts Chad Rikansrud and Emre Tunar as they share their observations and learnings from AI-assisted security assessments across mainframe technology stacks from Java to Assembler. They will provide insights into the impact on mainframe applications, the platform, the ecosystem, as well as vital actions customers need to take.	General
Foundations & Open Mainframe	Zowe API Mediation Layer	FDN04: Hands-On Workshop: Zowe API Mediation Layer: Troubleshooting the Installation and Onboarding Services (BYOD)	Work alongside an instructor to uncover common configuration issues associated with Open Mainframe Project Zowe API Mediation Layer. This session begins with a overview of the complete installation workflow, including certificate creation, and key configuration steps. It transitions to hands-on where students will resolve configuration errors and learn how to onboard services. You will gain practical experience and leave with confidence in performing installation and service onboarding independently within their own environments.	Hands-On Workshop
Foundations & Open Mainframe	CA 7 Workload Automation Code4z Db2 Tools Endeavor OPS/MVS SYSVIEW WatchTower Dashboards WatchTower Topology WatchTower Alert Forwarding Zowe CLI	FDN05: The Agentic Shift: Orchestrating Mainframe Intelligence	Stop treating the Mainframe as an AI island. This fast-paced, 30-minute technical session moves beyond simple chatbots to demonstrate the practical integration of Agentic AI with mainframe systems to drive real-world operational efficiency. We will explore how to transition from static, prompt-based interactions to autonomous AI agents capable of using external tools, managing state, and executing multi-step workflows across the entire enterprise stack. The session features a live demonstration of Broadcom's MCP-based (Model Context Protocol) orientation, showing how AI agents can discover and invoke mainframe APIs—such as Endeavor, Db2, and SYSVIEW—to perform complex tasks like root-cause analysis and application modernization.	Technical Education/Demo
Foundations & Open Mainframe	Zowe CLI Zowe Explorer	FDN06: Hands-on Workshop Zowe Explorer & Zowe CLI: Mastering Client Configuration Files (BYOD)	Learn to fully understand, create, and troubleshoot Open Mainframe Project Zowe client configuration files. Starting with core concepts and progressing to advanced configurations, attendees will learn how JSON structures translate into configuration settings and system behavior. Through guided labs and targeted exercises, we will build effective configurations for real-world scenarios and gain confidence troubleshooting issues across both basic and advanced use cases.	Hands-On Workshop

Track	Applicable Products	Session Title	Session Abstract	Session Type
Foundations & Open Mainframe	Open Source Components, Solutions, Support & Education; Open Source Tooling Zowe API Mediation Layer Zowe CLI Zowe Explorer	FDN07: Next-Level Open at Broadcom	This session will describe what "Open" means at Broadcom. Learn about enterprise-grade open source software, open APIs that support open integrations that facilitate interoperability across platforms, and how to use open tools and processes to rationalize, and truly eliminate the "mainframe is a silo" reputation.	Technical Education/Demo
Foundations & Open Mainframe	Zowe CLI Zowe Explorer	FDN08: Zowe Remote SSH: A Better Mainframe Connection for Zowe Clients	The Zowe Clients require a Mainframe connection and until recently, z/OSMF (APIs) was the only available option with access to comprehensive mainframe functions. Zowe Release 3.6 introduces remote ssh as a viable alternative for Zowe Explorer. This session covers architecture and components, quick-start setup, supported operations, and production-readiness caveats. We compare this approach to z/OSMF and close with the roadmap, the relevance to Zowe MCP and limitations to evaluate before deploying.	Technical Education/Demo
Foundations & Open Mainframe	Open Source Tooling Zowe API Mediation Layer All Products	FDN09: Zowe's Role in Bringing Generative AI to Mainframe	Introducing the Open Mainframe Project Zowe MCP Server, an innovative adapter that utilizes the Model Context Protocol to bridge the gap between mainframe resources and the contemporary AI landscape. In this session, we will examine how this framework enables AI agents to securely interact with data and services managed by Zowe. By integrating the mainframe as a primary component in generative AI workflows, organizations can unlock new levels of efficiency. The presentation concludes with a live demonstration of an AI assistant communicating directly with z/OS through Zowe foundations, showcasing these advanced concepts in a real-world scenario.	Technical Education/Demo

Track	Applicable Products	Session Title	Session Abstract	Session Type
Foundations & Open Mainframe	Code4z Open Source Components, Solutions, Support & Education Open Source Tooling Team Build Zowe API Mediation Layer Zowe CLI Zowe Explorer	FDN10: Speaking the Same Code: How Mainframe and Distributed Merge To Empower Hybrid IT and Integrate AI	This panel discussion moves past the old platform rivalries to focus on how we move forward together. Featuring a cross-functional lineup of embedded customer experts and technical consultants, we will explore the realities of modern cross-platform collaboration. We'll demystify how open frameworks like Zowe act as a bridge, and how Mainframe and distributed teams can align their workflows rather than working in isolation.	Roundtable
Foundations & Open Mainframe	Broadcom Ansible Collections Broadcom CLI Plug-Ins Open Source Components, Solutions, Support & Education Open Source Tooling Zowe API Mediation Layer	FDN11: Open Mainframe Beyond Zowe: OTEL, Ansible and More	Discover the latest Open First innovations designed to streamline Mainframe management. This session highlights new capabilities in Zowe's API Mediation Layer, specifically leveraging Open Telemetry for enhanced API usage tracking. We will also demonstrate how we are using Ansible to modernize software maintenance and deployment workflows. Join us to learn how these advancements enable greater operational transparency, simplify complex processes, and drive efficiency across your hybrid data center.	Technical Education/Demo

Track	Applicable Products	Session Title	Session Abstract	Session Type
Foundations & Open Mainframe	Zowe API Mediation Layer Zowe CLI Zowe Explorer	FDN12: The Clock is Ticking: Migration Tips for Getting to Zowe V3	The End-of-Support date for Zowe Version 2 approaching, the time to transition to Zowe Version 3 is now. Attend this session to get your tactical playbook for migrating the API Mediation Layer from V2 to V3 without disrupting day-to-day operations. Zowe subject matter experts will deliver real-world tips, tricks, and migration recommendations to ensure your organization is ready, secure, and fully optimized by the deadline.	Technical Education/Demo
Foundations & Open Mainframe	XCOM	FDN13: How Our Infrastructure Organization is Scaling Adoption with Mainframe Foundations Experience	Discover how Broadcom modernized its IT infrastructure by integrating mainframe file transport directly into automated build systems. In this session, we share our real-world journey of scaling mainframe platforms while eliminating manual file transfer bottlenecks. Learn how we utilized Broadcom XCOM APIs as a high-performance transport protocol to seamlessly bridge modern CI/CD pipelines and mainframe environments. Beyond the technology, we'll dive into practical tactics for overcoming cultural resistance—using advocacy, targeted training, and iterative rollouts to accelerate developer adoption across complex organizations. Who Should Attend: This session is designed for Managed Service Providers (MSPs), large enterprise organizations with complex cross-team dependencies, and engineering groups running scalable, isolated testing cycles that require rapid, secure file orchestration across heterogeneous platforms.	Technical Education/Demo
Foundations & Open Mainframe	All Products	FDN14: Closing Keynote: Looking Ahead: Navigating the New Mainframe Normal	When was the last time you lifted your head above the day-to-day? In an era defined by rapid technological shifts, situational awareness isn't just an asset. It's a requirement. From shifting security paradigms like Post-Quantum Cryptography to unprecedented openness and accelerated AI integration, mainframers are defining new platform boundaries. But how do these shifts impact the teams managing critical infrastructure today? Join CTO Namik Hrle and his team of distinguished technical experts as they explore the forces reshaping our platform. They'll unpack what "secure" means for the mainframe today, examine how openness is defying old limits, and dig into the reality of AI's impact on the mainframer. You'll walk away with a fresh look at your path to a resilient future.	Keynote

Track	Applicable Products	Session Title	Session Abstract	Session Type
Foundations & Open Mainframe	All Products	FDN15: Bring Your Big Rocks: Turning Mainframe Challenges into AI & Automation Use Cases	Mainframe teams face high-stakes operational hurdles daily—the "big rocks" that slow delivery and consume resources. This interactive roundtable brings industry peers together to turn those daily pain points into actionable AI and automation use cases. Together, we will pinpoint common bottlenecks—from data gravity to legacy code modernization—and map out where AI and automation can replace temporary workarounds with long-term solutions. To close the session, the final 15 minutes will feature an exclusive preview of our latest GenAI R&D, showing live concepts and proof-of-concepts (POCs) built to solve these exact operational challenges. Bring your toughest technical roadblocks; leave with peer-tested strategies, concrete AI use cases, and a stronger cross-industry network.	Roundtable
Foundations & Open Mainframe	All Products	FDN16: Mainframe Currency: The Foundation for a Secure, Resilient, and Future-Ready Enterprise	Mainframe currency is more than keeping software up to date—it's a strategic investment in business resilience, security, application availability, and innovation. This session will walk you through the end-to-end currency lifecycle. We will share best practices to reduce implementation risk, and improve system availability while delivering seamless business continuity.	Technical Education/Demo
New to Mainframe	All Products	NTM01: From Zero to ISPF Hero: Mastering Mainframe with Built-in Documentation and AI Assistance	Mastering evolving Mainframe environments remains a core challenge for developers. This session explores practical strategies for leveraging Broadcom's built-in ISPF resources—from tutorials to F1 context-sensitive help—to resolve real-world customer use cases efficiently. In addition to mastering built-in resources, we will explore the future of Mainframe support: how to build a custom AI assistant to provide real-time intelligent assistance. Learn which sources are best to use when constructing a robust helper for the green screen. Finally, we will walk you through real-world customer use cases to compare problem-solving effectiveness between traditional navigation and AI assistance. Join us to turn your developers into "ISPF Heroes" by spotlighting proven approaches for maximizing product quality and user satisfaction in both traditional and AI-augmented workflows.	General

Track	Applicable Products	Session Title	Session Abstract	Session Type
New to Mainframe	All Products	NTM02: How to Brief Your CIO: Communicating Complex Technology Issues	The Mainframe world is riddled with acronyms, terminology, and technology that can seem like dark magic to leaders outside of this space. When presenting ideas to non-Mainframe executives, this can lead to misunderstandings, misconceptions, and subpar decisions. This session will explore communication techniques to ensure your message gets across, even to those unfamiliar with our technology.	General
New to Mainframe	All Products Open Source Components, Solutions, Support & Education	NTM03: Solving the Information Maze with Essential Sources, Tools, and AI Assistance	This session will the critical challenge of navigating complex Mainframe environments, particularly for the new generation of Mainframers working with green screen and next-gen Broadcom products. We will show you how to effectively integrate all information sources—from ISPF-based tools to modern solutions like Zowe, VSCode, REST APIs, and CLIs. You'll discover how Broadcom is implementing tailored information delivery solutions to simplify user interactions and increase product appeal for new Mainframe talent. We'll explore effective strategies for utilizing diverse information and education sources to build a custom AI assistant and significantly enhance your daily productivity within Broadcom products. Throughout the session we will explore the real-world case scenarios on effective information utilization for problem solving.	General
New to Mainframe	All Products Beyond Code Offerings	NTM04: Power Up Your Mainframe: The Essential Guide to Optimized Support experience	In today's fast-paced technical landscape, effective support isn't just about closing tickets—it's about eliminating the need for them. This presentation explores the strategic offerings of our Technical Support team that exist outside the queue. We will dive into how we leverage our Support Portal and Knowledge Base to empower user autonomy, and how we utilize advanced Diagnostic Data to move from guesswork to precision engineering. Furthermore, we will showcase our high-value consultancy services, including Expert Change Planning and Maintenance Automation. Join us to see how we are evolving from reactive troubleshooting to a proactive partnership that ensures your environment is stable, automated, and future-ready.	General

Track	Applicable Products	Session Title	Session Abstract	Session Type
New to Mainframe	All Products	NTM05: Exploring How AI is Redefining Next-Gen Mentorship: A Panel Discussion	The Mainframe ecosystem faces a dual challenge: a steep learning curve for new talent and an urgent need to scale veteran expertise. This panel explores how Generative AI bridges this generational gap. Grounded in real-world case studies—like generating Python scripts for Workload Manager (WLM) policies—AI handles the syntactic "how," while humans focus on the "what" of architecture and design. By offloading technical nuances to AI, senior experts are freed earlier to mentor the next generation on business logic and strategic decision-making, accelerating talent development and preserving vital institutional knowledge.	Roundtable
New to Mainframe	CA 1 Flexible Storage Suite (CA 1 Flexible Storage And Vantage)	NTM06: Enterprise Storage 101: What You Need to Know	Join this session for a clear, foundational overview of enterprise storage. We'll cover how to balance performance, security, and scalability while exploring best practices and trends like software-defined storage and cyber-resilient backups.	Technical Education/Demo
New to Mainframe	NetMaster	NTM07: Introduction to NetMaster Network Management	Are you new to NetMaster and don't know where to start? In this session we'll cover high-level topics and show you where you to get more information about all the features and capabilities of NetMaster.	Technical Education/Demo
New to Mainframe	SYSVIEW	NTM08: Introduction to SYSVIEW Performance Management	New to SYSVIEW? Join this session to discover how to maximize the value of your performance management tool in this foundational session. We will cover SYSVIEW's core capabilities and features before diving into actionable techniques to optimize your experience—including advanced navigation, display customization, and user commands. You will learn how to analyze real-time and historical data across single systems, groups, and connected environments. Finally, we will explore threshold configuration, key product integrations, and available training pathways for continued learning.	Technical Education/Demo

Track	Applicable Products	Session Title	Session Abstract	Session Type
New to Mainframe	Digital Certificates	NTM09: The Anatomy of a Digital Certificate and When We Need to Call the Doctor	Digital certificates are the invisible thread of our digital world that enable us to trust transactions. Do you want to understand what they are, what they do, and how they work? This session will start with basic terminology and concepts, today's relevance, and future considerations. We will build your foundational knowledge, relay the criticality of certificates, and enable you to show off your new found knowledge! We'll cover topics including: What does a certificate consist of? How do you get a certificate? When are certificates used? Where are certificates stored? What are Certificate Authorities? What is a certificate chain? And more.	Technical Education/Demo
New to Mainframe	All Products	NTM10: Bridging Academia and Enterprise: The University of North Texas' New Pipeline for AI and Data Science Talent	Discover how UNT's new Graduate Certificate in Data Science in Enterprise Computing bridges academia and industry to solve the Mainframe talent shortage. The Dean of the College of Information will share how they engineered this unique program—blending z/OS, COBOL, and JCL with modern AI, Python, and AIOps. Attendees will learn how this curriculum creates a sustainable regional pipeline of job-ready enterprise data engineers. Crucially, the session will highlight how local Mainframe customers can actively partner with UNT to recruit specialized, highly trained graduate talent equipped to manage both legacy infrastructure and cutting-edge enterprise analytics.	General
New to Mainframe	ESP Workload Automation CA 7 Workload Automation	NTM11: What's a Scheduler and Why Should I Care? The ABC's of Scheduling Products	In this session we will debunk myths about scheduling products and break down how they work and what they do at a high level, emphasizing CA 7 and ESP. You will leave with a clearer understanding of each product's high-level function, their differences, and their similarities. You will also leave with a stronger understanding of the important role that scheduling products play in the Mainframe software ecosystem.	Technical Education/Demo

Track	Applicable Products	Session Title	Session Abstract	Session Type
New to Mainframe	Zowe Explorer Open Source Components, Solutions, Support & Education	NTM12: Zowe Explorer Hidden Gems & Right-Click Features	You've browsed data sets but have you used inline job submission? This session uncovers the features and right-click capabilities most users overlook, covers supported credential models including PassTickets and client certificates, and showcases a new remote SSH mainframe connection option. You'll leave with a better understanding on how best to use the extension along with a list of features designed to turn you into an Open Mainframe Project Zowe Explorer power user.	Technical Education/Demo
Security	All Security Products	SEC01: Security Keynote: Cybersecurity in the Age of AI and Quantum	As artificial intelligence and quantum computing rapidly mature, they are redefining both the scale of cyber threats and the strategies required to defend against them. For organizations that rely on the mainframe as a system of record and trust, this evolution presents a critical inflection point. In this keynote, we will examine emerging threat models, the practical implications of Post-quantum Computing (PQC) and how to future proof your Mainframe security investments.	Keynote
Security	Digital Certificates All Products	SEC02: From Chaos to Control: Modern Mainframe Digital Certificate Management	Mainframe certificates are often managed in isolation, creating blind spots and unnecessary risk. In this session, we'll explore how a guided certificate assistant on z/OS, paired with an integrated lifecycle management approach, can streamline provisioning, remove errors, automate renewals, enforce consistent policies, and deliver central visibility across your mainframe certificate estate. You'll see practical ways to get ahead of expirations, simplify audits, and flow Mainframe certificate data into your enterprise CLM platforms, all while preparing your PKI for emerging cryptographic and post-quantum requirements.	General

Track	Applicable Products	Session Title	Session Abstract	Session Type
Security	All Products	SEC03: It's 2026, Do You Know Where Your Crypto Is?	Quantum computing is no longer a distant concern. Mainframes running vulnerable encryption algorithms must prepare now for the shift to quantum-safe solutions. The first step? Know what you have. In this session, we'll unpack the quantum threat and show you how to complete a crypto inventory on your Mainframe. You'll walk away with practical steps to identify algorithms, keys, and protocols in use and start building a roadmap toward post-quantum readiness.	General
Security	Compliance Event Manager Security Insights	SEC04: Hands-On Workshop: Auditing Your Mainframe Security is a Breeze with Security Insights Custom Reports (BYOD)	In this hands-on lab, you'll log in to Security Insights to create, run, and administer the reports your security team, auditing process, and lines-of-business demand—even without SQL skills or database expertise! Immediately run Built-In reports that can help you audit and improve your mainframe security posture. Easily create and edit your own library of Custom Reports tailored to your use cases. Quickly grant authorized users access to the right data leveraging ESM-native access controls. You'll come away with reports and skills your teams can use, and even get a glimpse of advanced use cases, power-user tools, and how you can use APIs to automate your business processes!	Hands-On Workshop
Security	All Products	SEC05: Hands-On Workshop: Ethical Mainframe Hacking (BYOD)	Join us for a hands-on lab and opportunity to learn about ethical hacking on z/OS! You will get the chance to explore a vulnerable web application with a database backend, which lives on z/OS and has some known vulnerabilities. You will be led by the instructor through the process of identification, fuzzing, iterating potential exploits and ultimately hacking your way into the mainframe's database and operating system to explore and extract its secrets!	Hands-On Workshop
Security	ACF2 Cleanup Top Secret	SEC06: Automate Risk Reduction and Improve Productivity with Cleanup and Password Reset APIs across ACF2, Top Secret, and IBM RACF	Security needs are evolving. Many customers have a multi-ESM (ACF2, Top Secret, and RACF) strategy, requiring consistent approaches in reducing risk posture and increasing operational productivity. In this session, learn how Cleanup and Self Service Password Reset can be used to reduce risk posture and improve operational productivity. This session will include live demos.	Technical Education/Demo

Track	Applicable Products	Session Title	Session Abstract	Session Type
Security	Compliance Event Manager	SEC07: Break the Cybersecurity Kill Chain (Compliance Event Manager)	This session will explain how Compliance Event Manager (CEM) can be used to alert to potential breach and exploitation attempts on the Mainframe, and potentially mitigate such attacks. We will explain key areas that are indicators of compromise in the mainframe and how to harden your systems to reduce the possibility of successful breaches on the Mainframe.	Technical Education/Demo
Security	ACF2 Cleanup Top Secret	SEC08: Modernize Identity and Access Management with the New Release of ACF2 and Top Secret and Reduce Security Exposure with Cleanup	The security of yesterday is not the security of today. In this session, you will learn about recent customer adoption value (using ACF2, Top Secret, and Cleanup), best practices in migrating to r17, and a view into what is next for ACF2, Top Secret, and Cleanup with the opportunity to provide feedback on the roadmap.	Technical Education/Demo
Security	CA 1 Flexible Storage Suite (CA 1 Flexible Storage And Vantage) ACF2 Top Secret	SEC09: Security and Storage Go "Hand in Hand"	Security and storage are deeply intertwined because protecting stored data and items from threats like theft, damage, and unauthorized access is essential for their integrity, usability, and value, requiring robust access control, encryption, strong passwords, and monitoring. This session will cover what a storage admin needs to know about security, and what a security admin needs to know about storage to help reduce risk and prevent financial loss, data breaches, and reputational damage.	Technical Education/Demo
Security	Advanced Authentication Mainframe Compliance Event Manager Trusted Access Manager for z	SEC10: Stop Securing in Pieces: Bring Multi-Factor Authentication (MFA), Just-in-Time Privileged Access Management (PAM), and Continuous Monitoring Together	Security controls are only as strong as their connections. This session looks at how integrating Advanced Authentication Mainframe (AAM) Multi-Factor Authentication, Trusted Access Manager for z (TAMz) Just-in-Time Privileged Access Management, and Compliance Event Manager (CEM) Continuous Monitoring creates a more comprehensive Mainframe security model providing defense in depth and alignment with Zero Trust principles, empowering you to turn fragmented controls into a cohesive, resilient security posture.	Technical Education/Demo

Track	Applicable Products	Session Title	Session Abstract	Session Type
Security	Db2 Tools ACF2 Top Secret	SEC11: The Zero Trust Mainframe: Securing Db2 and USS Ecosystems	As Mainframe environments become increasingly interconnected, the "hard shell, soft center" approach to security is no longer sufficient. To truly protect mission-critical data, organizations must extend Zero Trust principles deep into the subsystem layer. This session will explore the strategic integration of IBM Db2 and Unix System Services (USS) within the ACF2 and Top Secret environments. While these subsystems have traditionally managed security through internal mechanisms, this session demonstrates how to leverage the SAF interface to bring Db2 and USS under the centralized, granular control of ACF2 and Top Secret.	Technical Education/Demo
Security	All Security Products	SEC12: Open Forum Discussion for Security	Join this open forum discussion for security where you can ask questions, follow up on things you learned this week, share information or challenges with other customers, and give feedback to the Broadcom team.	Roundtable
UX Sandbox	Code4z	UX01: Usability Sandbox: Code4z: Shape the Future of Mainframe Development	Shape the future of Mainframe development within VS Code by providing direct feedback on the evolving Code4z suite. Choose your focus area: examine language support extensions (JCL, PL/I and others), evaluate code intelligence and AI analysis (App Analyzer, Code4z Assistant), or validate Endeavor lifecycle management (Explorer for Endeavor 2.0) and dataset editing (Data Editor 2.0). Drive upcoming roadmap features to modernize mainframe developer workflows. For Mainframe Developers, Administrators, and DevOps Leads.	Usability Sandbox

Track	Applicable Products	Session Title	Session Abstract	Session Type
UX Sandbox	ESP Workload Automation	UX02: Usability Sandbox: Explore how the ESP Web UI Simplifies Workload Administration and Automation Creation	Join us for an interactive, hands-on trial of scheduling automation definitions in ESP Web UI. Experience firsthand how our modern interface provides an end-to-end administration solution—including editing applications, jobs, and events, as well as simulation, deployment, workspaces, and calendar management. Your feedback will actively influence future enhancements. For Workload Schedulers.	Usability Sandbox
UX Sandbox	NetMaster	UX03: Usability Sandbox: Fast-Tracking Network Troubleshooting Using NetMaster	Join us to gain hands-on experience and help us improve WatchTower Network Insights. Gathering system programmer and network administrator feedback about the value and usability of features such as authoring & editing SmartTraces, utilizing trace favorites, and filtering data.	Usability Sandbox
UX Sandbox	Output Management Suite (View/Deliver/ Web Viewer/Spool)	UX04: Usability Sandbox: Help Us Transform OM Web Viewer 14 into a Smarter, More Collaborative Tool	Experience the next generation of OM Web Viewer 14! Join an interactive hands-on session to test-drive new annotation and bookmarking features, explore high-value AI capabilities, and help us design an efficient, collaborative user experience built around your needs. Your insights will directly impact our product roadmap. For system administrators and everyone interested in OM Web Viewer.	Usability Sandbox
UX Sandbox	Zowe CLI	UX05: Usability Sandbox: Installing and Maintaining Desktop Solutions for z/OS Users. What's Stopping You?	Do you use, or plan to use, Broadcom's open-based desktop solutions like VS Code extensions, Zowe CLI plug-ins, or Ansible collections? We'll map your real-world journey: from discovery and installation to team-wide deployment. A critical review of the process will follow. Your feedback will directly shape improvements to mitigate the delivery barriers. For System Programmers.	Usability Sandbox
UX Sandbox	Digital Certificates	UX06: Usability Sandbox: Mainframe Digital Certificate Management: Reduce Complexity & Ensure Timely Renewals	Join a hands-on UX sandbox lab to explore new Broadcom solutions for simplifying how your team installs, tracks, and renews digital certificates on the mainframe. You'll review what's available today and what's coming soon, evaluate draft workflows, and give direct feedback to the team so the final experience better matches real operational and security needs. For all security staff and mainframe operators who work with digital certificates.	Usability Sandbox

Track	Applicable Products	Session Title	Session Abstract	Session Type
UX Sandbox	WatchTower Alert Forwarding WatchTower Dashboards	UX07: Usability Sandbox: Observability Reimagined: Help Us Shape WatchTower and ITSM Integrations	Join us to discuss Mainframe Observability trends, challenges, and real-world best practices. We will explore how Observability transitions into your current ITSM workflows to better align with overall operational strategies. Finally, we'll walk through Broadcom's WatchTower suite to showcase its capabilities. This session is designed for System Programmers, SMEs, SREs, and anyone interested in mainframe performance.	Usability Sandbox
UX Sandbox	Db2 Tools	UX08: Usability Sandbox: Revolutionizing Database Administration with CenterStage	Join us to explore CenterStage™, our web-based solution for modernizing Db2 and IDMS management. In this interactive session, we will navigate live database environments, run SQL queries, submit commands, and showcase embedded AI capabilities. Share your operational challenges, influence our roadmap, and collaborate with us to tailor AI integration to your real-world workflows. For Database Administrators and Developers.	Usability Sandbox
UX Sandbox	Security Insights Compliance Event Manager Cleanup	UX09: Usability Sandbox: Simplify Custom Compliance Reporting & Gain Insights Into Your Security Posture	Struggling with Mainframe security reporting? Discover how Security Insights effortlessly tames your compliance chaos. Combine data from Compliance Event Manager, Cleanup, and external sources into actionable intelligence. Explore future features like automated batch reporting, delta comparisons, and smart access delegation. Transform your security posture—and shape the future of compliance. For all involved in reporting on security compliance.	Usability Sandbox
UX Sandbox	Zowe Explorer Zowe CLI	UX10: Usability Sandbox: Zowe: Shape the Future of Open Source Mainframe Integration	Shape the future of modern z/OS access by providing direct feedback on the evolving Zowe landscape. Choose your focus area: test communication protocol with Zowe Explorer (Zowe Remote SSH), experience AI integrations (Zowe MCP Server), or manage complex Zowe team and global profiles (Zowe Explorer: Configuration Editor). Influence upcoming roadmap features to accelerate cross-platform workflows. For Mainframe developers and administrators.	Usability Sandbox
Workload Automation	CA 7 Workload Automation ESP Workload Automation	WLA01: Workload Automation Keynote: Positioning CA 7 and ESP at the Center of Hybrid Cloud	Many enterprises run on CA 7 and/or ESP, which control business critical batch jobs and are evolving to cover end-to-end workflows in a hybrid environment. During this keynote, we will explore how CA 7 and ESP can transform to support hybrid workloads. We'll discuss how you can maximize their value through accelerators like JCLCheck for shift-left error prevention, CA 11 for automated step-level recovery, and AAI for predictive, cross-platform observability.	Keynote

Track	Applicable Products	Session Title	Session Abstract	Session Type
Workload Automation	CA 7 Workload Automation ESP Workload Automation	WLA02: Hands-On Workshop: The Foundations of Workload Automation Modernization (APIs, OpenTelemetry, ESP UI)	In this foundational hands-on workshop, discover how to kickstart your Workload Automation modernization journey. We will cover the essentials of WLA API connectivity—including installation, configuration, and testing via Swagger—and introduce OpenTelemetry (OTEL) for enhanced observability. Additionally, participants will explore the latest enhancements in the ESP Web UI, providing a superior environment for operators and schedulers. You will leave with a clear understanding of how these foundational elements set the stage for a modern, connected automation environment.	Hands-On Workshop
Workload Automation	ESP Workload Automation	WLA03: Hands-On Workshop: Advanced Third-Party Integrations for Workload Automation Modernization (ServiceNow & Splunk Examples) (BYOD)	Take your WLA infrastructure to the next level in this advanced integration workshop. Building on core API knowledge, this session focuses on complex automation and orchestration scenarios. Gain hands-on experience in building CA 7 dashboards within Splunk, automating ServiceNow incident creation via WLA APIs (CA 7 & ESP), and implementing full-stack incident remediation by connecting your WLA APIs to resolve incidents directly in ServiceNow. This workshop is designed for users ready to move from simple management to proactive, end-to-end automation orchestration.	Hands-On Workshop
Workload Automation	CA 7 Workload Automation	WLA04: Grace Under Fire with the CA 7 Playbook: Customer Stories	Stop living in fear of the next critical situation that could keep your critical jobs from completing and start mastering the features in CA 7 designed to keep your enterprise on track. In this session, renowned CA 7 experts Joe Valentino and Joe Poole will share personal stories that you can take away to help turn chaotic "firefighting" into streamlined, proactive management. Apply these best practices to help ensure every critical job hits its mark, keeping your operations seamless and hiccup-free.	Technical Education/Demo

Track	Applicable Products	Session Title	Session Abstract	Session Type
Workload Automation	CA 7 Workload Automation ESP Workload Automation JCLCheck	WLA05: Automating JCL Quality Gates in CI/CD, CA 7, and ESP	Treat JCL as code. What happens when complex scheduling variables, overrides, and site standards dynamically alter your JCL at runtime? Join this session and explore how to use JCLCheck's programmatic interfaces to create automated "quality gates" that prevent non-standard or error-prone JCL from ever reaching production. Come learn how to build end-to-end "quality gates" using JCLCheck programmatic interfaces within your CI/CD pipeline, and how to extend that validation natively into CA 7 and ESP. You will learn how JCLCheck dynamically resolves scheduler symbols and variables to simulate true runtime execution, catching elusive JCLERRs before they impact production. Attendees will leave with a practical blueprint for automating JCL standards, eliminating manual reviews, and ensuring flawless batch execution from commit to scheduling queue.	Technical Education/Demo
Workload Automation	CA 7 Workload Automation ESP Workload Automation	WLA06: Breaking Down Silos with AAI: One Window to Your Workflows	Modern enterprise IT is characterized by operational silos, where application teams and mainframe operators run critical workloads—including CA 7 and ESP—without visibility into the broader, hybrid cloud ecosystem. This blind spot leaves organizations vulnerable to missed SLAs and delayed business outcomes. Automation Analytics & Intelligence (AAI) breaks down these silos by serving as a unified, single-pane-of-glass window across your entire hybrid enterprise. Join this session to learn how to aggregate disparate workflows into a centralized platform with AAI to deliver the cross-platform automation observability, real-time insights, and predictive analytics necessary to proactively manage dependencies, protect business-critical SLAs, and drive continuous operational optimization.	Technical Education/Demo

Track	Applicable Products	Session Title	Session Abstract	Session Type
Workload Automation	CA 7 Workload Automation ESP Workload Automation	WLA07: Db2 Maintenance Made Easy: Dynamic Job Scheduling	Stop managing jobs and start orchestrating outcomes that deliver business value. This session will explore how Db2 DBAs can leverage workload automation tools, like CA 7 and ESP, to turn maintenance drudgery into the "easy button" experience. We'll dive into "exception-based" maintenance using RTS and demonstrate the importances of "evergreen" JCLs. Reclaim your time and move from "keeping the lights on" to driving strategic business value through automation.	Technical Education/Demo
Workload Automation	ESP Workload Automation	WLA08: ESP's Resiliency Trio: Restart Option, Service Governor, and High Availability	ESP Workload Automation includes three advanced capabilities that maximize operational resilience: the Restart Option automatically cleans datasets and restarts failed jobs at the exact point of failure to minimize manual troubleshooting; the Service Governor monitors SLAs in real time and dynamically signals z/OS to boost resource priorities for lagging workloads; and High Availability utilizes a Shadow manager to guarantee instant, automated failover during system outages. Join us to learn about how activating these features that already exist in ESP can help you preserve business-critical SLAs and optimize mainframe efficiency.	Technical Education/Demo
Workload Automation	CA 7 Workload Automation	WLA09: Indiana Farm Bureau Insurance Automates Ticketing with CA 7 OpenTelemetry	Join this session to learn how Indiana Farm Bureau Insurance leveraged CA 7 OpenTelemetry to build an automated ticketing pipeline stretching from Mainframe job execution straight to Jira Service Management (JSM). This session will break down how CA 7 acts as the bridge for automation, handing off rich telemetry to JSM where intelligent routing and prioritization take over. Discover how breaking down silos to connect platforms eliminates manual handoffs, reduces MTTR, and elevates operational efficiency.	Technical Education/Demo

Track	Applicable Products	Session Title	Session Abstract	Session Type
Workload Automation	CA 7 Workload Automation ESP Workload Automation	WLA10: Mainframe Workload Automation Meets AI: The Power of CA 7 & ESP APIs with MCP	What happens when you marry legacy Mainframe schedulers with AI? By connecting CA 7 and ESP APIs to an LLM via Model Context Protocol (MCP) servers, we unlock the art of the possible. Imagine executing a job and tracking its entire flow to completion using simple conversation or being able to explain the context of a job so you can modernize the underlying scheduling engine. Join us as we explore this game-changing integration and unpack the potential of AI-driven mainframe automation.	Technical Education/Demo