Track	Applicable Products	Session ID	Session Title	Session Abstract	Session Type
AlOps Performance and Automation	All AlOps	AIA01	AlOps and Automation Keynote: What's Hot? What's New? What's in it for You?	Join Stuart McIrvine, Director of Product Management, and Nicole Fagen, Director AlOps & Automation, as they share the top industry trends and recent deliverables that you can capitalize on to move your business forward. This session is designed to help you immediately bring greater value to your company when you return to your "office."	Keynote
AlOps Performance and Automation	Alert Central	AIA02	Alert Management Success Story and Root Cause Analysis with Alert Central	Discover how Ensono (Global Service Provider) designed their Alert Management process using Broadcom solutions forging a combined strategic partnership. And in the second half, learn more about Alert Central and how it uses insights to accelerate troubleshooting and problem resolution leveraging APIs from SYSVIEW, OPS/MVS and Topology.	Technical Education/Demo
AlOps Performance and Automation	SYSVIEW	AIA03	End-to-End Visibility Across Your IT Environment Using OpenTelemetry	Are you struggling to monitor your complex IT environment, which includes distributed systems, cloud, and mainframe? Do you lack the expertise to detect performance issues and eliminate silos? If your answer is yes, then join us for this session to learn more. In this session, we'll explore how the OpenTelemetry open standard can help you overcome the challenges of monitoring complex business applications spanning both distributed and mainframe systems. We'll delve into our interpretation of the OpenTelemetry open standard and our plans to participate in this rapidly expanding field. We will demonstrate Transaction Tracing PoC utilizing SYSVIEW/SYSVIEW for Db2/Netmaster for Grafana, Datadog, New Relic, Splunk, Elastic, and other integrations.	Technical Education/Demo
AlOps Performance and Automation	Observability	AIA04		Kubernetes is an open-source container orchestration system for automating software deployment, scaling, and management. It is becoming a de-facto choice to run distributed applications on-prem or on the cloud. In this session, we will provide an introduction to Kubernetes, and what it means to Mainframe. We will also demonstrate Kubernetes for our Observability solution.	Technical Education/Demo



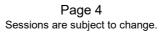
Track	Applicable Products	Session ID	Session Title	Session Abstract	Session Type
AIOps Performance and Automation	Mainframe Topology	AIA05	Mainframe Topology: Discovering Your Environment – From Change Management to Business Applications	Are you tired of relying on outdated and static diagrams to understand your Mainframe environment? Are you looking for a more efficient way to manage changes and minimize disruptions? Our automatically generated Mainframe Topology creates a dynamic and real-time representation of your entire IT environment. During this session, we'll show you how to streamline the process of updating your change management system – and also how to create a visual representation of your business applications.	Technical Education/Demo
AlOps Performance and Automation	NetMaster	AIA06	NetMaster: Benefits of Enabling zERT	Attend this session to learn how NetMaster NM for TCP/IP efficiently leverages zERT data to help verify an application's regulatory compliance and the need for stronger security. Using zERT data may indicate if traffic from an application is cryptographically protected by focusing on key security attributes such as cryptographic protocols, algorithms, and keys.	Technical Education/Demo
AlOps Performance and Automation	NetMaster	AIA07	NetMaster: Using SmartTrace to Diagnose Real World Network Issues	During this session, we will explore how you can use NetMaster's SmartTrace feature to diagnose common networking problems. You can use SmartTrace to gather data related to security or performance problems as well as to diagnose failed connections. We will show several methods to create these traces and fetch results, including NetMaster's 3270 interface, the new Web Portal, and ad-hoc scripting using NetMaster's REST API service.	Technical Education/Demo
AlOps Performance and Automation	Observability	AIA08	Observability: Prioritize and Investigate Infrastructure Issues Based on Business Impact	Discover the power behind SYSVIEW, MOI, Alert Central and Topology integrations which leverage their existing APIs to give you the ability to easily identify problems within business applications and infrastructure components, using a seamless user experience. All based on key performance indicators (KPIs) in areas such as CICS, Db2 and MQ.	Technical Education/Demo



Track	Applicable Products	Session ID	Session Title	Session Abstract	Session Type
AlOps Performance and Automation	OPS/MVS	AIA09	OPS/MVS: Basics	Automation is at the core of every well-managed and mismanaged Mainframe environment. The health of your systems relies on a well- configured, implemented, and tuned automation solution. Join our session to learn what OPS/MVS is, what it can do for you, and a getting-started set of OPSMVS best practices. This session is intended for users and system programmers who are new to OPSMVS.	Technical Education/Demo
AlOps Performance and Automation	OPS/MVS	AIA10	OPS/MVS: Critical System Message Automation	Don't miss what your system is trying to tell you. Join us to explore a new feature in OPS/MVS that provides default automation options for system critical messages that have no actions being taken.	Technical Education/Demo
AlOps Performance and Automation	OPS/MVS	AIA11	OPS/MVS: Defining the Future of Mainframe Automation	This session offers you an opportunity to share your experiences, voice your opinions, and help shape the future of Mainframe automation. Our goal is to gather valuable customer insights to guide the development of next-generation features and capabilities of OPS/MVS. By attending, you will play a key role in shaping the future of Mainframe automation and leave with a clearer understanding of the direction of the OPS/MVS product.	Technical Education/Demo
AlOps Performance and Automation	OPS/MVS	AIA12	OPS/MVS: Modern Management of Rules and REXX Programs	Struggling to use legacy tools to manage OPS/MVS rules and REXX? Would you like to use modern development tools to edit, distribute, and manage the status of you automation code? Join us to talk through strategies of how modern DevOps principles and concepts can apply to creating and managing OPS/REXX automation and rules.	Technical Education/Demo
AlOps Performance and Automation	OPS/MVS	AIA13	OPS/MVS: MRI SSR Reporting and Best Practices	Are you wondering how well your automation solution is implemented across your environments? Is your "golden system" the only system that is golden, and is it leveraging today's best practices? Join this session to learn what the MRI OPS/MVS Software Solution Report can tell you about your OPS/MVS implementations.	Technical Education/Demo



Track	Applicable Products	Session ID	Session Title	Session Abstract	Session Type
AlOps Performance and Automation	OPS/MVS	AIA14	OPS/MVS: System State Manager (SSM) Deep Dive	Expand your knowledge of the system state manager within OPS/MVS. This session is recommended for system programmers interested in discovering new concepts and best practices.	Technical Education/Demo
AlOps Performance and Automation	SYSVIEW, MOI	AIA15	SYSVIEW and MOI Hands-On: Set Meaningful Rules for Real-Time Proactive Monitoring and Alerting	Take the complexity out of monitoring your system and learn how to effectively set rules with SYSVIEW. This session will cover what metrics SYSVIEW has to offer, and how to set rules and configure actions/notifications when they trigger. Plus, we'll cover how to use MOI's Green Highways to better understand key metrics, as well as the latest version of SYSVIEW 17.0 and its upgraded monitoring to simplify the process of setting rules and managing them.	Technical Education/Demo
AIOps Performance and Automation	SYSVIEW	AIA16	SYSVIEW: It's MY data and I want it NOW!	When was the last time you looked at the SYSVIEW manual? If you looked at it this year? You are likely missing out on a lot of very valuable information SYSVIEW is collecting and you could be using, but don't know about it. Using SYSVIEW REST APIs you can monitor your system and quickly get the metrics you need and what is important to you. Exploiting is the key, we will show you how to use the REST API to call most commands and some examples on how to read and understand the data. We find that many customer's love the idea, but implementation is always fuzzy at best. We will show you what you are missing and how easy it is to set up and start using/exploiting using a variety of methods, including Zowe CLI!	Technical Education/Demo
AIOps Performance and Automation	SYSVIEW	AIA17	SYSVIEW: Install, Configure, Maintain, and Verify Made Easy With z/OSMF	Are you still not using z/OSMF to install your vendor software? How do you know if your new install is up to date and not missing critical maintenance without running tedious reports? Join us in this session to answer those questions using z/OSMF to install, configure, and deploy SYSVIEW quickly and easily with z/OSMF. Plus get a look at a new z/OSMF plug-in included with Broadcom Mainframe Essentials PTF Analysis that allows you to easily verify the health of your install prior to rolling it out.	Technical Education/Demo





Track	Applicable Products	Session ID	Session Title	Session Abstract	Session Type
AlOps Performance and Automation	Observability	AIA18	Explore Kubernetes Installation for Broadcom Observability Solution - Bring Your Own Device (BYOD)	Our vision is to empower Mainframers with increased visibility into the business impact of their applications and infrastructure through improved observability across all systems/roles/personas. During this session, we will offer firsthand experience in deploying our solution in a Kubernetes environment. In the process, you will influence how to make it easier and detail your company's requirements. Plus, we will cover key areas such as certificate management and persistent volumes. Kindly bring your own laptop, which only requires a Chrome browser as there are no other special software requirements.	Technical Education/Demo
Data Management	IDMS	DBM01	Customer Insights: IDMS Modernization to Support New Business Requirements	As a customer end-user, being part of a "System of Systems" adds new challenges to an already complex environment. Using new features in IDMS, we are able to share data with two other organizations that have their own manufacturing applications. Please join this session to learn more about how we are actively meeting modernization needs today by leveraging IDMS.	Technical Education/Demo
Data Management	Datacom	DBM02	Datacom New Features	The Datacom team continues to deliver enhancements to help you embrace open technologies, modernize your applications, and simplify, automate, and optimize Datacom database management. Please join us to learn more about the Datacom roadmap and new features recently published as part of Continuous Delivery, where enhancements are delivered in the maintenance service stream as feature PTFs.	Technical Education/Demo
Data Management	Datacom	DBM03	Datacom Real-time Monitoring with SYSVIEW	Join this session to learn how to utilize the depth of SYSVIEW's functionality to monitor your z/OS environment as well as your Datacom systems. Included will be key insights on how to use SYSVIEW commands to locate performance bottlenecks, system waits, and many other techniques to resolve critical business situations.	Technical Education/Demo



Track	Applicable Products	Session ID	Session Title	Session Abstract	Session Type
Data Management	Datacom	DBM04	Datacom Systems Best Practices & Recommendations	In this session, subject matter experts will present a series of best practices and recommendations for maintaining a well-tuned and reliable Datacom environment. Included will be discussions on various tools, 24x7 utilities, and automation practices.	Technical Education/Demo
Data Management	Datacom	DBM05	Datacom: Modern System Security Demands	Regulatory requirements. Potential security breaches. Vulnerabilities. What's a DBA to do? This session will discuss strategies and tools for protecting your data and systems across the entire Datacom environment for both DB and AD sites.	Technical Education/Demo
Data Management	Datacom, IDMS	DBM06	DB (IDMS & Datacom) Modernization & Embrace Open Innovation	How can new users interact with IDMS and Datacom without deep domain knowledge? Come to this session to hear more about our approach to answering this need, making our databases more accessible, and taking an "Embrace Open" approach.	Technical Education/Demo
Data Management	Datacom, HostBridge, IDMS	DBM07	HostBridge Integration with Datacom & IDMS	Are you interested in modernizing your Datacom or IDMS screen applications? HostBridge has provided an integration platform for many years in the Mainframe market. Please join this session to learn more about how we are rounding out our database Embrace Open offering to include this proven technology.	Technical Education/Demo
Data Management	IDMS	DBM08	IDMS Extract, Transform, and Load with Test Data Manager	Are anonymization and the masking of PII sensitive data to meet GDPR security and auditing requirements important to your organization? Using an ETL process against a production database allows you to create a production-like database for testing purposes enabling you to perform end-to-end testing while meeting security and auditing requirements. Check out IDMS ETL to address these needs.	Technical Education/Demo



Track	Applicable Products	Session ID	Session Title	Session Abstract	Session Type
Data Management	IDMS	DBM09		The IDMS team continues to deliver enhancements to help you embrace open technologies, modernize your applications, and simplify, automate, and optimize IDMS database management. Please join us to learn more about the IDMS roadmap and new features recently published as part of Continuous Delivery, where enhancements are delivered in the maintenance service stream as feature PTFs.	Technical Education/Demo
Data Management	IDMS	DBM10	IDMS Performance Monitoring Best Practices for Users at All Levels	Optimal system performance is key in successfully supporting business demands. During this session, we will share insight into what you should know about IDMS Performance Monitor and its overall capabilities. In addition, we will demonstrate how users new to IDMS can leverage modern dashboards to accomplish performance-related activities.	Technical Education/Demo
Data Management	IDMS	DBM11	Sneak Peek & UX Insights	Please join us to learn about the benefits IDMS Online Shadow REORG will provide, including a simplified and automated process with near real-time capabilities. This session is designed to be interactive with a goal to also gain customer insight and feedback helping influence product deliverable priorities.	Technical Education/Demo
Data Management	Datacom	DBM12	and Maintaining your	The z/OS environment has changed dramatically with the introduction of z/OSMF as the software installation and maintenance tool. Come to this session to hear from Broadcom experts on the latest methods and tools for installing and maintaining Datacom software.	Technical Education/Demo



Track	Applicable Products	Session ID	Session Title	Session Abstract	Session Type
Data Management	IDMS	DBM13	Modernizing IDMS Applications to Exponentially Increase Mainframe Access	There is a growing need for companies to access applications that are on the Mainframe. A lack of knowledge of this platform by the next generation of users makes it difficult to meet the business demands focused on mobile and other distributed apps. With REST APIs and direct JDBC access to IDMS, all generations can work to meet these demands by accessing legacy data and maximizing the use of this data.	Technical Education/Demo
Data Management	Datacom	DBM14	Partner Insights: Monitoring and Customizing Datacom/AD	It's not just a black box. Configuring Datacom/AD appropriately for your environment provides significant performance improvements to the Broadcom solutions that use Datacom/AD and thereby to your overall Mainframe productivity. Join this session and you'll also learn why you should upgrade to Datacom/AD 15.1.	Technical Education/Demo
Data Management	IDMS	DBM15	Partner Insights: IDMS Hidden Treasures	IDMS DC Master Terminal commands are global in scope and affect the operations of the entire IDMS system. If you need to become more familiar with DCMT or if you need a refresh on how many valuable commands exist today, then this session is a must. Please join us to learn more.	Technical Education/Demo
Data Management	Datacom	DBM16	Configuring and Using Modern API Tooling with Datacom Databases	This session will cover tasks that the DBA must do to create a familiar environment for the next-gen application developer. Discussions on making data SQL-able, setting up Datacom Server, implementing a REST APIand more will be included.	Technical Education/Demo
Data Management	Datacom, IDMS	DBM17	UX Workshop: Designing a Modern DB User Interface	We firmly believe in co-creating with our customers delivering upon capabilities that provide immediate value. Please join this interactive workshop where we will share a concept for a Modern Database User Interface that simplifies and automates user interactions, minimizing manual processes and increasing user productivity.	Roundtable/Ideas and Design Thinking



Track	Applicable Products	Session ID	Session Title	Session Abstract	Session Type
Data Management (Db2, Output, Storage)	Database Management Solutions for IMS, Datacom, Db2 Administratio n, Db2 Backup/Reco very, Db2 Backup/Reco very, Db2 Performance, Db2 Utilities, IDMS, Vantage, View/Deliver/ Web Viewer/Spool	DMT01	Data Management Keynote: A Data Management Strategy Featuring the Mainframe	In an increasingly interconnected world, securing your data while leveraging it to improve business outcomes for your organization, is an imperative that cannot be ignored. At the center of this mission is your IT infrastructure of which the Mainframe is the heartbeat powering transactions and securing the resulting data. Our mission at Broadcom is to arm you with innovation you can apply to sustain what the Mainframe does best while also opening up access to Mainframe data and services that will help integrate it into the larger enterprise IT ecosystem. Join us as we kick off the Mainframe technical education conference with our Data Management strategy and the approach we embed in all aspects of our discipline in order to deliver innovation that matters.	
Data Management (Db2, Output, Storage)	CA 1 Tape Management	DMT02	A Storage Revolution is Here! Store Mainframe Data Anywhere Securely and Cost- Effectively	Today's challenge is to store Mainframe data anywhere you need, while cost-effectively modernizing your storage infrastructure to include hybrid cloud. Leveraging the cloud for your company in a meaningful way is becoming mandatory for many organizations. New, modern capabilities are now available that can help you turbocharge your data storage and archiving strategy to include everything from S3 cloud support to commodity virtual tape. Attend this session to see how you can have the flexibility with the same solid Mainframe security that you have come to depend on, while reducing costs and protecting against ransomware. You will also hear how customers are benefiting from using this new strategy. This session will benefit all storage practitioners, including current CA 1 customers.	Technical Education/Demo

Track	Applicable Products	Session ID	Session Title	Session Abstract	Session Type
-	Db2 Backup/Reco very, Db2 Utilities	DMT03	Back to Basics: Db2 Logging 101 and Exploitation Beyond Recovery Using Log Analyzer Recovery	This session will provide a quick overview of the Db2 LOG's ecosystem and dive into important aspects like what's in the log, the impact of Data Capture Changes as well as the importance of understanding the impact when Triggers and RI is involved. We will also share some real life war stories about how customers are solving problems using Log Analyzer and cover some of the newer enhancements.	Technical Education/Demo
Data Management (Db2, Output, Storage)	Web	DMT04	Data Driven Decisions: An Exploration of the Deliver Audit Capability	Auditing: More Than Just Checking the Boxes. Join us for a showcase of the audit capability in Deliver that will transform the way organizations approach compliance, troubleshooting, and security. Discover the power of data-driven insights and innovative technologies that are driving audit excellence. Get ready to unlock the full potential of the Deliver audit capability.	Technical Education/Demo
Data Management (Db2, Output, Storage)	,	DMT05	From Exceptions to Alerts: How Sysview for Db2 ties into Alert Central	As enterprises strive to deliver better experiences at shorter intervals to their customers, IT needs to evolve to support the line of business. Rapid deployment of new applications to deliver on those customer experiences means potential impact to Db2 for z/OS leading to suboptimal performance. A solution that can monitor overall health metrics for the Mainframe and provide a path towards remediation becomes critical to ensuring successful business outcomes. In this session, we will discuss how Broadcom has pulled our solutions together to help customers uncover potential problems and get them resolved before it translates into productivity or business loss. (Solutions covered include: Sysview for Db2, Performance Suite for Db2 for z/OS, Alert Central, Mainframe Topology)	Technical Education/Demo



Track	Applicable Products	Session ID	Session Title	Session Abstract	Session Type
Data Management (Db2, Output, Storage)	CA 1 Tape Management, Db2 Administratio n, Db2 Backup/Reco very, Db2 Performance, Db2 Utilities, Vantage, View/Deliver/ Web Viewer/Spool		Data Management Roundtable (Db2)	Do you have questions or ideas around how we are helping you get more out of Db2 for z/OS that you would like to discuss with Broadcom experts and other customers? Join us for a roundtable led by our Broadcom product team leaders for Db2 Tools. We will discuss topics that are top of mind for you and share best practices.	Roundtable/Ideas and Design Thinking
Data Management (Db2, Output, Storage)	Db2 Administratio n	DMT07	RC/Migrator, RC/Update and RC/Compare	There have been many rich, new features released with Db2 12 and Db2 13. One of the core missions is to help customers optimize by exploiting new capabilities in the database engine. In this presentation, by using RC/Merger you will learn how to efficiently migrate your data contained in modern object structures like PBR2 tablespaces and save your CPU time. Additionally, we will walk you through converting several tablespace types to ultimately reach PBR2 Tablespaces in your system. Through examples, we will demonstrate the benefits you can derive from these new features and show how you can implement them through products like RC/Migrator, RC/Update, and RC/Merger. You will leave this session with a good understanding of implementation challenges for these features and the value they bring to the table.	Technical Education/Demo



Track	Applicable Products	Session ID	Session Title	Session Abstract	Session Type
	General Topic, Db2 Administratio n, Db2 Backup/Reco very, Db2 Performance, Db2 Utilities	DMT08	Db2 Tools Post-install: What's New, The Future, Tips & Tricks, and Best Practices	Database Management for Db2 for z/OS post-install process is not always in the headlines. However, it is a very important and integral part of our solution portfolio not just for new installations, but also for configuration changes and updates. In this session, we will show recent enhancements that might be of interest to many users, best practices for installation and configuration, and what is in the roadmap in this space. Join us to learn what's new in Db2 tools post-install, tips and tricks, XManager configuration updates for Level Sets, new navigation commands, improvements for data sharing groups, installation and configuration best practices and current works in progress such as z/OSMF workflows, PTDB UTS Conversion, PTDB Object Cleanup.	Technical Education/Demo
Data Management (Db2, Output, Storage)		DMT09	Discover the Undiscovered: A Journey Through "Did You Know" about View and Deliver	Did you know that there are hidden gems and untold stories waiting to	Technical Education/Demo
Data Management (Db2, Output, Storage)	Mainframe Storage	DMT10	Storage Roundtable	Join us for a roundtable discussion around the recent challenges Storage administrators are faced with on a daily basis and how we can help resolve them.	Roundtable/Ideas and Design Thinking
Data Management (Db2, Output, Storage)		DMT11	Successfully Deploying Web Viewer 14: Mastering Installation and Configuration	Deploying new software can be a complex and challenging process, but with the right approach, it can be a smooth and successful experience. In this session, we will explore how to successfully implement Web Viewer r14, including best practices for installation and configuration. You will learn how to effectively plan, prepare, and execute the deployment, and how to avoid common pitfalls along the way.	Technical Education/Demo



Track	Applicable Products	Session ID	Session Title	Session Abstract	Session Type
Data Management (Db2, Output, Storage)	View/Deliver/ Web Viewer/Spool	DMT12	The Forecast for Web Viewer is Sunny and Bright	Staying ahead in the fast-paced world of technology requires staying up-to-date with the latest features and advancements in your programs. In this session, we will take a deep dive into the features that are shaping the future of Web Viewer. You will learn about the new UI and workflow, as well as favorites, including annotations and bookmarks. Whether you're a seasoned Web Viewer user or just starting out, you won't want to miss this opportunity to explore the road ahead and discover new gems that pave the way towards successful implementation with improved productivity.	Technical Education/Demo
0	View/Deliver/ Web Viewer/Spool	DMT13	The Now and Wow: A Showcase of Today's Most Impressive Features in Spool r14	With the rapid pace of technological advancements, it can be difficult to keep up with the latest and greatest features available in Spool today. In this session, we will showcase some of the most impressive and innovative features that are currently available and demonstrate how they can be used to improve your work and your organization. Our experts will share their knowledge and experience and provide you with practical tips and tricks for making the most of these exciting features.	Technical Education/Demo
0	TAMz, CA 1 Flexible Storage	DMT14	The Security Aspect of Immutability	No one wants surprises in the integrity of data at critical times when backups are needed. Ensuring the integrity of the data encompasses many facets - the storage location, access means, software, and hardware. In this session, we will look at the holistic process to ensure valid data when the business needs it.	Technical Education/Demo
Data Management (Db2, Output, Storage)		DMT15	The Wisdom of the Crowd: A Collaborative Roundtable Discussion about Output Management		Roundtable/Ideas and Design Thinking



Track	Applicable Products	Session ID	Session Title	Session Abstract	Session Type
(Db2, Output, Storage)	Db2 Administratio n, Db2 Performance, Db2 Utilities	DMT16	Transform your Experience with Mainframe Databases (Db2)	In many of our conversations with customers, a common thread emerged around the need to improve how they can interact with Mainframe databases without deep seated domain knowledge. Our customers recognize the qualities of service from Mainframe databases, but they find the experience managing these databases to be cumbersome and entirely foreign if they did not grow up with the technology. Our answer to the challenge for new Mainframe users is to build services or APIs around Mainframe databases, which includes Broadcom's IDMS and Datacom, that make them accessible. In this session, we will pull back the curtains to show you the design and development work we done to surface the APIs from Mainframe databases through a modern graphical interface. As this is a journey, we will start with Db2 for z/OS by surfacing the capabilities of Broadcom's wide range of capabilities in our Db2 database management tools portfolio, and replicate to the other database engines in the future. We would also love to hear your feedback on how this would play out in your day to day activities. We firmly believe in co-creating with our customers, so the end result is something that can deliver immediate value. Join us on this exciting adventure and make your voice heard! Products covered include: Administration Suite for Db2 for z/OS and Performance Suite for Db2 for z/OS	
Data Management (Db2, Output, Storage)	Vantage	DMT17	Understanding Storage Data with Vantage	Storage managers are constantly racing to optimize available space ensuring business continuity and keeping the costs down. In this session, learn how customers are taking a simplified storage management approach with Vantage to keep their staff informed and the overall cost low using CA 1 Flexible Storage. Join this session to learn how to set up a report, a dashboard and take corrective actions.	Roundtable/Ideas and Design Thinking
Data Management (Db2, Output, Storage)		DMT18	What's New for Db2 Tools: A Recap of the Last Year	Join us for a look at the functionality added to the Database Management Solutions for Db2 for z/OS with Level Sets 20.0.04 thru 20.0.07. This presentation will highlight the features that require Level Set Activation.	Technical Education/Demo



Track	Applicable Products	Session ID	Session Title	Session Abstract	Session Type
DevOps and Open Mainframe	General Topic, Brightside (Zowe CLI, Zowe API- ML, Zowe Explorer, Che4z, Code4z), Endevor, GEN, HB.js, HTAC, HostBridge	DOM01	DevOps Keynote: Mainframe Application and Development Modernization	Modernization efforts include tools, processes, and applications used to drive business. Different vendors approach this topic in different ways. At Broadcom, we are committed to in-place modernization of COBOL applications, processes and tools in a way that ensures a great deal of flexibility with the pace of change within the project, or across the portfolio of applications. This session will articulate the Broadcom approach to modernization and introduce some of the recent updates to our portfolio.	Keynote
DevOps and Open Mainframe	Brightside (Zowe CLI, Zowe API- ML, Zowe Explorer, Che4z, Code4z)	DOM02	Advantages of using Visual Studio Code with Endevor	Tired of paging through thousands of code lines on your green screen day after day? Come to our interactive session to learn how you can leverage the power of VS Code and Broadcom extensions to easily access and analyze your Endevor source code and make changes to your COBOL code from the comfort of an intelligent editor. Learn about the features of Code4z, which bring the experience of developing Mainframe apps to the next level.	Technical Education/Demo
DevOps and Open Mainframe	Brightside (Zowe CLI, Zowe API- ML, Zowe Explorer, Che4z, Code4z)	DOM03	Automate & Optimize Using Zowe Conformant REST APIs	Broadcom offers a growing number of REST APIs that provide standardized, programmatic access to Mainframe resources. This session will focus on how you can take advantage of these Zowe- conformant APIs to modernize your internal processes. Join us to meet the main stakeholders involved in producing and consuming APIs and learn how Zowe mediates and secures these APIs. We'll also discuss real examples of how Mainframe APIs are being used in production environments today.	Technical Education/Demo
DevOps and Open Mainframe	Endevor	DOM04	Developer Sandbox for any Mainframe SCM including ChangeMan, Endevor, Librarian, or Panvalet	Traditional SCM solutions like ChangeMan, Endevor, Librarian and Panvalet can be improved with the help of Zowe and TeamBuild allowing for easier adoption of automation and DevOps best practices.	Technical Education/Demo



Track	Applicable Products	Session ID	Session Title	Session Abstract	Session Type
DevOps and Open Mainframe	Endevor	DOM05	Endevor Web Service Business Value	Endevor Web Service is the key component of the product. It is the cornerstone of the modern developer and administration experience. In this session, you will learn how Endevor Web Service can be used to help standardize DevOps efforts on the Mainframe and ensure consistency with distributed and cloud development.	Technical Education/Demo
DevOps and Open Mainframe	Datacom, Db2 Administratio n, Db2 Performance, IDMS	DOM06	Explore DevOps for Mainframe Databases	Join this session to learn about the capabilities in the DevOps realm for Mainframe databases such as Db2 for z/OS, Datacom and IDMS. We will share the current and planned developments. You will learn what Broadcom's Open-Mainframe approach for databases looks like. Your feedback would be greatly appreciated.	Technical Education/Demo
DevOps and Open Mainframe	HB.js, HostBridge	DOM07	Extending IBM z/OS Connect with HostBridge	HostBridge is the latest addition to the Broadcom portfolio of app development modernization solutions. It uses JavaScript inside the CICS address space for fast and reliable integration of API calls. HostBridge API integration capabilities extend the capabilities of the solutions like z/OS Connect, allowing you to optimize interactions with an external system, reduce MIPS overhead and improve performance of hybrid applications.	Technical Education/Demo
DevOps and Open Mainframe	GEN	DOM08	GEN Web Service APIs	Join this session for an overview of capabilities for publishing REST APIs for Java and CICS applications developed in Gen.	Technical Education/Demo
DevOps and Open Mainframe	Broadcom Ansible Collections	DOM09	Getting Started with Broadcom Ansible Collections	During this session, we'll explore how you can easily get started with Broadcom Ansible Collections and with Ansible on Mainframe in general.	Technical Education/Demo
DevOps and Open Mainframe	HB.js, HostBridge	DOM10	HB.js VS Code Extension: Light-Weight Remake of the HB.js Eclipse Plug-in	Do you currently use our HB.js Eclipse Plug-in or have been thinking about trying it? We are now developing a light-weight alternative in VS Code. This VS Code Extension will encapsulate the functionality of the existing Eclipse plug-in within VS Code's lightweight environment. This allows for the optimization of some of the more tedious processes and provides the opportunity to integrate with other VS Code Extensions if deemed necessary. Join us for a first glance at the coming software and a chance to provide feedback throughout the development process.	Technical Education/Demo



Track	Applicable Products	Session ID	Session Title	Session Abstract	Session Type
DevOps and Open Mainframe	Endevor	DOM11	How to Map Endevor to Git with Bridge for Git	Join us for an introduction to Bridge for Git and a guide for mapping of code managed in Endevor with GitHub servers. In this session, we will use GitHub Enterprise as an example.	Technical Education/Demo
DevOps and Open Mainframe	Brightside (Zowe CLI, Zowe API- ML, Zowe Explorer, Che4z, Code4z), Endevor	DOM12	Introduction to Mainframe DevOps Suite	Join us for an overview of Mainframe DevOps Suite, its components, and latest improvements to the applications in the Suite. We will introduce the most popular use cases and explain how to get more value from the available portfolio of Broadcom products packaged as a DevOps Suite.	Technical Education/Demo
DevOps and Open Mainframe	Endevor	DOM13	Next Gen Mainframe App Dev: ChatGPT Makes Developers More Efficient	ChatGPT is everywhere and heralded as the arrival of AI for the masses. ChatGPT is an AI engine trained to interact conversationally. While we've had Chatbots for years ChatGPT is getting attention because of its truly amazing capabilities. Join us to see how it can act as a programming buddy to help onboard new Mainframe developers to the platform by reducing the learning curve, make experienced developers more productive with guidance on coding best practices, and create automated tests based on code changes in a truly revolutionary way.	Technical Education/Demo
DevOps and Open Mainframe	General Topic	DOM14	Roundtable: How to Engage Developers		Roundtable/Ideas and Design Thinking
DevOps and Open Mainframe	Advanced Authenticatio n Mainframe, Trusted Access Manager for z, Cleanup	DOM15		Developing secure code is critical in preventing breaches on your Mainframe. However, exposures are often found in the DevOps lifecycle beyond development itself, such as unpatched vulnerabilities in already deployed code, system misconfigurations, and overly broad developer access. Join us in this session to discuss best practices and techniques to mitigate these and other possible security gaps in the DevOps lifecycle beyond development.	Technical education/demo



Track	Applicable Products	Session ID	Session Title	Session Abstract	Session Type
DevOps and Open Mainframe	Brightside (Zowe CLI, Zowe API- ML, Zowe Explorer, Che4z, Code4z)	DOM16	Unit Testing, and Record and Replay Test Automation	COBOL development and testing do not need to be manual. Broadcom is developing technology innovations that allow you to substitute many tedious testing steps with unit test automation and automation validation of integration test scenarios. In this session, Petr Vacula, Product Manager, will introduce the latest advancement in the test automation space.	Technical Education/Demo
DevOps and Open Mainframe	Brightside (Zowe CLI, Zowe API- ML, Zowe Explorer, Che4z, Code4z)	DOM17	DOM17: Building and Delivering Secure Software: An Overview of Zowe's Zero Trust Architecture	Implementing Zero Trust Architecture (ZTA) is an essential step for any organization that wants to ensure the security of its digital assets. ZTA is a security strategy that focuses on verifying user identity and access rights right before granting access to resources. Join this session to learn more about the strategy, where you can start with the implementation, what role Zowe plays, and its different components in that strategy. Zowe provides the API Mediation Layer as the core component for accessing all the Mainframe infrastructure services that provide security functionalities, and observability, and should be part of your strategy.	Technical Education/Demo
DevOps and Open Mainframe	All products (topic applies to all products), Brightside (Zowe CLI, Zowe API- ML, Zowe Explorer, Che4z, Code4z)	DOM18	Zowe Event Management: The Bi- Directional Communication You've Been Waiting For	Zowe CLI provides client-to-Mainframe access but there is no industry standard for reciprocal communication (Mainframe-to-client). Join this session to learn about the Zowe workgroup dedicated to investigating a solution, what it means for Mainframe products & Apps, and how your feedback can help.	General



Track	Applicable Products	Session ID	Session Title	Session Abstract	Session Type
General	General Topic	GEN01	Opening Keynote: Mainframe - Going Bigger Together	What comes to mind when you think about Mainframe and digital transformation? Join Greg Lotko, GM and SVP, MSD, as he shares a philosophy that connects everything in this world of hybrid applications and integrations that are changing the face of customer experience. He'll share how the Mainframe - and its ecosystem - is making digital life a reality, how the Mainframe is critical in delivering on the innovations that are the fabric of modern society, and how digital transformation is an extension of all of us in the Mainframe community. You'll go behind the scenes with customers who are speeding up the delivery of software or integrating their front-end sales systems with the Mainframe and learn how, at the same time, we are partnering with them to remove silos to share knowledge, inspire others, and foster collaboration.	Keynote
General	General Topic	GEN02	Broadcom's View on Mainframe Modernization : The Right Workload on the Right Platform	With cloud hyper scalers and GSIs bombarding you with messaging about modernizing your IT workload by moving it off the Mainframe, it's easy to get caught up in the hype. This session takes a realistic look at why the Mainframe is still the right platform for many critical IT workloads and explore a realistic, open-first strategy for application development, security, data management, and operations.	General
General	All products (topic applies to all products)	GEN03	Building a Cohesive User Experience Across Your Organization	Large scale organizations that deliver multiple enterprise applications across departments need consistency in how these products look and feel. Externally, we can see how consistent experiences lead to increased product adoption, better brand recognition and more seamless user interaction but internally product designers, developers and managers leverage consistency to streamline their workflow and focus on innovation. In this session, we will discuss consistent experiences in product development and how different roles can lean on design libraries to deliver innovation in a more efficient way. Join us to learn how scalable GUIs are built at Broadcom. We'll take you through the process that has helped us design, realize and develop robust user interfaces across different value streams.	General



Track	Applicable Products	Session ID	Session Title	Session Abstract	Session Type
General	All	GEN04	Creating a New Legacy: NextGen Mainframers	Organizations need to keep businesses running, hire more Mainframe professionals, replace retiring staff, and educate the next generation of experts. But how? Our panel of Mainframe Experts, hiring managers, and education professionals will discuss the roots of the skills gap, hiring trends and challenges, and share best practices for attracting new talent.	General
General	All	GEN05	Delivering Greater IT Resiliency	A strategic imperative in today's turbulent and complex business environment is IT infrastructure and operations resiliency. During this session you will learn a pragmatic approach to achieving greater IT resilience and gain real-world insights on how to avoid pitfalls. Nicole Fagen, Director AIOps and Automation, will share the latest best practices and how you can begin implementing these practices immediately to optimize your Mainframe systems and improve your resiliency posture today.	General
General	Easytrieve	GEN06	Next-gen App Developers with Modern Tooling (Easytrieve)	So you found and attracted new talent? Well done! Now it's time to get them involved with Mainframe. 3270 tools? Probably not! 21st century developers expect more modern technology that provides them with a modern developer experience. That is, at least, the theory we all keep hearing about. We've put that under a stress test. We threw Next-Gen Easytrieve developers into the Mainframe application programming world and will share key takeaways and why it's time to modernize the dev experience to make millennials effective Z developers.	
General	ACF2, Mainframe Resource Intelligence, NetMaster, OPS/MVS, SYSVIEW, Top Secret	GEN07	How to Use Mainframe Resource Intelligence (MRI) to Fine-Tune Your Mainframe	Leverage the product and subject matter expertise built into MRI to eliminate misconfigurations, avoid non-compliance and ensure security without the need to add more work onto the plate of your subject matter experts.	Technical Education/Demo



Track	Applicable Products	Session ID	Session Title	Session Abstract	Session Type
General	STIG		Is Your Mainframe Vulnerable: How to Protect the Modern Mainframe from Increasing Cyber Threats	Join this session and learn about the Security Technical Implementation Guide (STIG), Broadcom Security advisories, security integrity fixes, and why a risk-based continuous assessment is critical. Broadcom is actively publishing STIGs for many of our Mainframe products. We will discuss what STIGs are, where to start, and how to implement them. You will also learn how to assess the Mainframe security and privacy controls and reduce the risk by following Mainframe cybersecurity best practices and Broadcom tools.	General
General	Mainframe Essentials	GEN09	Mainframe Essentials: Software Risk Assessment - BYOD	Software Risk Assessment is an exciting new feature included in Mainframe Essentials that allows users to easily assess risk relating to available product maintenance on their systems. This Bring Your Own Device (BYOD) session will give users hands-on experience with configuring and using Software Risk Assessment. After this session, users will be able to use SYSVIEW to list PTFs that have not been downloaded or received, view detailed PTF descriptions, determine products that are out of support, and much more.	Hands on Lab
General	All products (topic applies to all products)	GEN10	The Next Frontier in Secure Software Development and Supply Chain Security: SBOMs and Beyond	Software vulnerabilities and supply chain threats are more prevalent than ever before, and Mainframes are not immune from these threats if not protected sufficiently. Additionally, governments around the world are working on standards and regulations to strengthen the software supply chains. US Executive Order 14028 on Improving the Nation's Cybersecurity and the draft EU Cyber Resiliency Act are on the way to significantly impact how software is developed and delivered to customers. Join us to learn about best practices and resources available to you to manage software vulnerabilities, upcoming regulations regarding software supply chains, and what you can expect from Broadcom Mainframe Software to continue to strengthen the security of the software we provide to our customers.	General



Track	Applicable Products	Session ID	Session Title	Session Abstract	Session Type
General	All products (topic applies to all products), General Topic, Common Components and Services	GEN11	What's New with Common Components and Services (+ SCRT Management 101)	Explore the latest updates on Common Components and Services (f.k.a. Common Services for z/OS). Topics will include Broadcom SCRT Management and Feature Reporting. You've been asked to submit SCRT reports for your site. We'll cover the entire process from generating the report to submitting the report to the SCRT Management website. Learn how you can automate the entire process.	Technical Education/Demo
General	All products (topic applies to all products)	GEN12	z/OSMF Software Management - Are You Ready?	Chorus Software Manager is going away in June, and all customers are being asked to transition to z/OSMF for software management. Join this session to learn about tools and resources that can help you migrate and use z/OSMF more efficiently. We will also introduce the new Software Toolkit z/OSMF plugin that enables you to use the PTF analysis features known from Mainframe Essentials and SYSVIEW directly from z/OSMF.	General
General	All products (topic applies to all products)	GEN13	z/OSMF Software Management - Are You Ready?	Chorus Software Manager is going away in June, and all customers are being asked to transition to z/OSMF for software management. Join this session to learn about tools and resources that can help you migrate and use z/OSMF more efficiently. We will also introduce the new Software Toolkit z/OSMF plugin that enables you to use the PTF analysis features known from Mainframe Essentials and SYSVIEW directly from z/OSMF.	General
General	SYSVIEW	GEN14	Driving Mainframe Modernization with Design Systems	Design systems are an integral part of Mainframe modernization. They enable a consistent digital experience and uniform components across technologies. They can also significantly decrease the time-to-market for new product features and capabilities. In this session, we will take a deep dive into the lifecycle of a component in a mature design system. We will follow its journey from its inception as a business need, and onward to ideation, design, development, and finally its integration into an existing product. Join us to learn from our experiences successfully building and implementing a design system and how you can benefit as well.	



Track	Applicable Products	Session ID	Session Title	Session Abstract	Session Type
Security and Workload Automation	Keynote	SWA01	Security Keynote: Solutions for Ransomware (And Other Cyber Attacks)	Organizations are keenly aware they are being hunted by cybercriminals. Hackers armed with an arsenal of weaponized toolkits work fast and furious to find the smallest of holes to gain entry. Once inside, ransomware works tirelessly to encrypt your data. The time is now to act before Mainframe falls victim. In this session, we'll engage in an interactive discussion around an actual ransomware attack, root causes, and path forward. The good news is that solutions for ransomware also address other attack vectors.	Keynote
Security and Workload Automation	ACF2 / Top Secret/Clean Up (teasing AAM/TAMz/S I)	SWA02	Roadmap: The Power at Your Fingertips	also learn what is trending in our community. We will also feature new capabilities that have been added to the ACF2 and Top Secret packages.	Technical Education/Demo
Security and Workload Automation	ACF2 / Top Secret	SWA03	Beyond the Command Line of ACF2/Top Secret	We all know that the command line interface is the tried and true method to update and retrieve the ACF2/Top Secret data. In this session, we will explore other options that exist today, and where we are going in the future.	Technical Education/Demo
Security and Workload Automation	TAMz, Security Insights	SWA04	How to Streamline Mainframe Change Management and Oversight Using Trusted Access Manager for Z and Security Insights	time consuming. Additionally, change in a Mainframe environment – such as APF authorizing a new dataset – can introduce security risk. Join this technical session to learn how Trusted Access Manager for Z (TAMz) can streamline change management by granting just-in-time privileged access to make a change based on an approved change record. We'll also explore how Security Insights can be used to review change activity to make sure your most critical system assets stay secure.	Technical Education/Demo
Security and Workload Automation	TAMz	SWA05	Implementing Just-in- time Privileged Access on any Mainframe Using Trusted Access Manager for Z	Just-in-time privileged access is a best practice in managing privileged identities, and Trusted Access Manager for Z (TAMz) delivers this capability on the Mainframe. TAMz supports all three Mainframe ESMs (ACF2, Top Secret, IBM RACF), allowing any Mainframe organization to improve its security and compliance posture and adhere to the principle of least privilege. Join us in this technical session for an overview of how TAMz works and step-by-step TAMz implementation guidance for all three ESMs.	Technical Education/Demo



Track	Applicable Products	Session ID	Session Title	Session Abstract	Session Type
Security and Workload Automation	ACF2 / Top Secret / AAM	SWA06	Preparing for the Advanced Placement Test in Advanced Authentication: Are You Ready?	Organizations are keenly aware they are being hunted by cyber criminals. There are options to better sort out if a known user is behind a digital identity or if there is risk that a cyber criminal is targeting access your system. During this session, we will review authentication options and what options works best in various scenarios.	Technical Education/Demo
Security and Workload Automation	Compliance Event Manager	SWA07	Recommended Methods for Quick and Easy Continuous Monitoring Using Compliance Event Manager	Proof of constant compliance with good security practices is quickly becoming a basic requirement for most security audits. Join us to learn how recent enhancements in Compliance Event Manager allow you to quickly deploy, at scale, a continuous monitoring strategy that will allow you to protect your Mainframe and provide 24x7 compliance to your auditors.	Technical Education/Demo
Security and Workload Automation	TAMz, AAM, ACF2, TopSecret, Security Insights	SWA08	Securing Mainframe DevOps Beyond Development	Developing secure code is critical in preventing breaches on your Mainframe. However, exposures are often found in the DevOps lifecycle beyond development, such as unpatched vulnerabilities in already deployed code, system misconfigurations, and overly broad developer access. Join us in this session to discuss best practices and techniques to mitigate these and other possible security gaps in the DevOps lifecycle beyond development.	Technical Education/Demo
Security and Workload Automation	Compliance Event Manager	SWA09	Turnkey Continuous Monitoring in CEM	Mainframes are vulnerable to credential theft and misuse, leading to breaches, insider threat and cyber theft. Continuous, real-time monitoring of risky activity including access to sensitive data or changes to sensitive configurations, helps to reduce breach and insider threat risk. During this session we will demonstrate how to implement our Top 10 Continuous Monitoring Policies in Compliance Event Manager for turnkey continuous monitoring.	Technical Education/Demo
Security and Workload Automation	CA 7	SWA10	Aligning Workload Automation Capabilities with Your Needs Roundtable	Help us prioritize the backlog of capabilities for CA 7 and ESP. By understanding your needs and goals, we can ensure that the development efforts for these solutions align with the most critical areas. This session will enable you to provide valuable input on what features and capabilities are most important to you. Join us to have a say in the future developments of these solutions and leave with a clear understanding of how they can help your organization.	Roundtable/Ideas and Design Thinking



Track	Applicable Products	Session ID	Session Title	Session Abstract	Session Type
Security and Workload Automation	CA 7	SWA11	CA 7 REST APIs Use Cases and Overview	CA 7 REST APIs empower your Application Developers and Automation Engineers to exploit Mainframe data and capabilities without learning ISPF interfaces and CA 7. Join us to learn how these Zowe-conformant CA 7 REST APIs are enabling modernization use cases to help organizations meet their goals.	Technical Education/Demo
Security and Workload Automation	CA 7/ESP	SWA12	Automating Web Service (Cloud) Applications (Workload Automation)	During this session, we'll show you how to automate Web service and cloud-based applications using existing CA 7 and ESP capabilities to meet your modern workload needs. We'll explore the capabilities of these solutions and how they can be used to schedule and manage cloud-based workloads.	Technical Education/Demo
Security and Workload Automation	Workload Automation CA 7 Edition	SWA13	Take a Deep Dive Look at CA 7 REST APIs	It's an API world out there. Join us for an overview of the CA 7 REST API 12.1.05 and discover how to leverage them. We'll take a deep dive into some of the nuances, including best practices, and explore some of the planned REST API features.	Technical Education/Demo
Security and Workload Automation	ESP	SWA14	ESP Administrator Playbook	Join this session to learn little known tips and tricks on how to get the most from your ESP investment.	Technical education/demo
Security and Workload Automation	Workload Automation ESP	SWA15	ESP Web UI Introduction and Feedback	We are planning a new ESP web user interface with enhancements to support equivalent capability to the ESP Workstation such as drill down on job output (spool), Job Doc, and JCL to triage problems along with a full set of actions to take to resolve those problems. We also plan to offer improved navigation, an advanced filter to precisely focus on trouble areas, and saved filters to ensure you can customize your views. Join us for a walkthrough and prototype demonstration of our planned ESP web user interface. We will follow the demo with a review of what we learned from a series of user conversations that included prioritizing features and identifying essential capabilities. We encourage your input, ideas and suggestions for our consideration.	Technical Education/Demo



Track	Applicable Products	Session ID	Session Title	Session Abstract	Session Type
Security and Workload Automation	ΑΑΙ	SWA16	Exploiting Analytics to Optimize Workload Scheduling	Take advantage of the wealth of information in the AAI historical database to gain valuable insight into your critical batch processing trends and statistics. This session will present ways to leverage analytics to solve common problems such as optimization of critical workflows.	Technical Education/Demo
Security and Workload Automation	Workload Automation CA 7 Edition, Workload Automation ESP	SWA17	Installation and Configuration of the Agent Manager for CA 7 and ESP	Join this session to learn how to reduce your agent management administration effort by accelerating your knowledge on how to install and configure the Agent Manager. We will demonstrate how to install and configure the newest component, Agent Manager, for both CA 7 and ESP customers.	Technical Education/Demo
Security and Workload Automation	CA 7/ESP Agent Manager	SWA18	Taking Control of Your Distributed Agents (CA 7 and ESP)	Our Workload Automation teams want to make your system agent management easier than ever. Join us to learn how to reduce the time needed to maintain your system agents and monitor the health of the ESP Workload Automation or CA 7 Workload Automation cross- platform scheduling environment from a centralized point.	Technical Education/Demo

