

# BROADCOM SECURITY WORKSHOP: CYBERSECURITY CONTINUOUS MONITORING

## 1 MAINFRAME CYBERSECURITY CONTINUOUS MONITORING

Mainframes are vulnerable to many of today's security risks, leading to breaches, insider threats and cyber theft. Critical to managing these risks are alerting and remediating as quickly as possible which can result in complete mitigation instead of otherwise devastating outcomes. Continuous, real-time monitoring of threats and risky activity, including access to sensitive data or changes to sensitive configurations, helps to reduce breach and insider threat risk.

Cybersecurity Continuous Monitoring is a best practice for IT security, regardless of platform, and in fact, is a mandated requirement by many governmental and industry regulations and standards.

## 2 JOIN OUR COMPLIMENTARY WORKSHOP

The complimentary workshop provides a detailed execution plan to monitor and alert your staff and Security Operations Center to critical mainframe security risks using continuous real-time monitoring with Broadcom's Compliance Event Manager.

## 3 WHAT YOU WILL LEARN

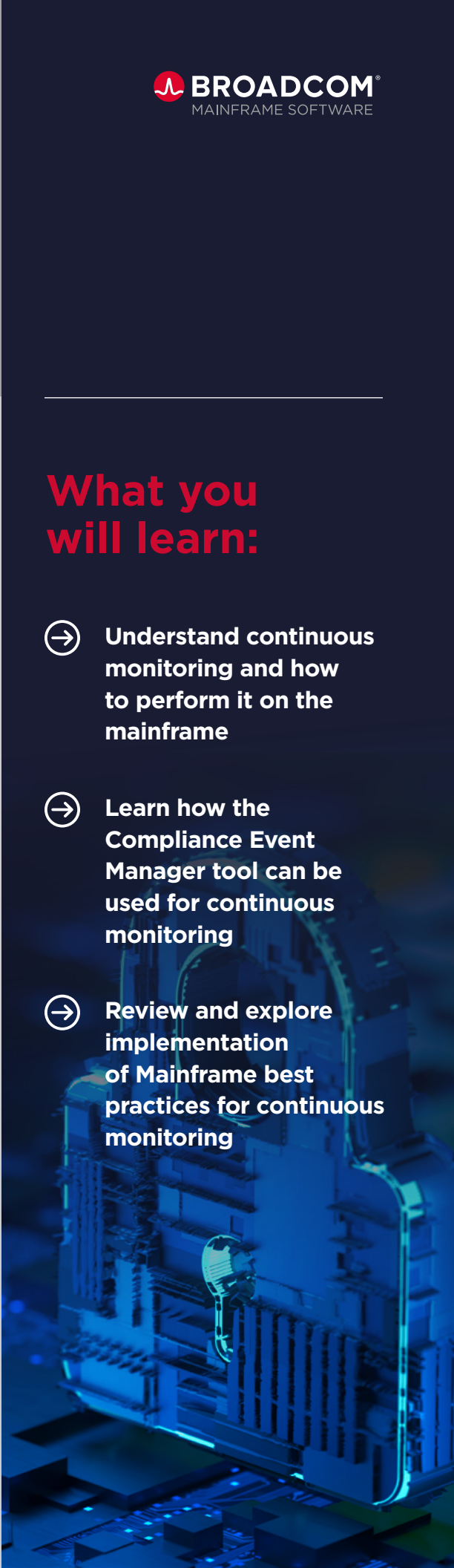
- Understand continuous monitoring and how to perform it on the mainframe
- Learn how the Compliance Event Manager tool can be used for continuous monitoring
- Review and explore implementation of Mainframe best practices for continuous monitoring

## 4 WHAT TO EXPECT

- Delivered over 2-3 one-hour sessions, the workshop is easily consumable and can be configured to meet your team's availability.
- Several virtual sessions or one longer live session at your location.
- Live Demos
- Collaborate with Security Experts
- Build confidence and a path forward
- Exit workshop with knowledge to deploy
- Land with a better security posture

And these sessions can be augmented by additional customizations or deployment services available via our Services team

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## 5 INVESTMENT IN YOUR TEAM

With Mainframe Security teams already at capacity, bringing on additional work is daunting. For this reason, this workshop focuses on pragmatic and production-ready content, to help your team deploy continuous monitoring on the mainframe as quickly and cost effectively as possible,

With experience derived from the workshop, out of box monitoring, education and a plan, you can move forward with confidence, and use automation to make your team more efficient and effective. In the end, you'll reduce the risk and potential impact of cyber threats on the Mainframe.

## 6 OTHER COMPLIMENTARY PRODUCT WORKSHOPS

Be sure to inquire about our other Product Workshops including:

### Access Control

This workshop will provide preparation to improve your access control on the mainframe:

- How to discover the risks associated with system critical libraries and application datasets access and remediation
- Discover and identify high-risk vulnerabilities due to excessive access privileges that do not align with security best practices
- Understand the report that conveys risk and actionable recommendations

### ESM Configuration

This workshop will provide awareness and preparation to improve your regulatory compliance and security posture on the mainframe:

- Scan configurations and settings to identify high-risk vulnerabilities and cyber threats that affect mainframe compliance
- Explore mainframe security and compliance best practices, industry security standards, and recommended configurations
- Find and deploy crucial security and integrity fixes

### Managing Mainframe Privileged Users

This workshop provides a detailed execution plan to establish comprehensive, just-in-time privileged access for all privileged users on the mainframe:

- Key concerns and regulatory requirements regarding privileged users
- How to quickly identify privileged users on your mainframe
- Quick actions to dramatically reduce the risk of privileged users on your mainframe

### About Broadcom Mainframe Software

Broadcom Mainframe Software Division specializes in Security, DevOps, AIOps, Data Management, and Core Infrastructure software solutions for vital infrastructure. We enable our clients to adopt common tools using industry standards, integrate Mainframe as part of their hybrid cloud, and partner to drive greater value and overall success with the platform.

For more information, visit our website at: [mainframe.broadcom.com/security](https://mainframe.broadcom.com/security)

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Certificate of Participation is available for participants that attend the entire workshop and submit session feedback.

