



NSAA

IT WORKSHOP

January 29 | Savannah, Georgia

CYBER SECURITY – AUDIT SMARTER, NOT HARDER

Technology is omnipresent. Technology is helping businesses work faster, smarter and become more innovative. But the same technology is introducing more security risks. Organizations are deploying security technologies to mitigate the security risks and implement continuous monitoring of these risks. Audit departments within organizations are planning to conduct more technology audits than ever before. They are looking to automate their audits. They are looking for newer, smarter audit tools. But before we go any further to identify any new tools, let's look at the same continuous monitoring tools already deployed within the organizations, which could help the auditors as well.

The session will discuss the following areas:

- Asset Inventory
- Security Information Event Management
- Identity and Access Management
- Network Security
- Mobile Device Management

Speaker: Sajay Rai, CPA, CISSP, CISM

Sessions: Madison Ballroom | Breakfast & Breaks: Ossabaw | Lunch: Harborview

7:15 – 8:15 A.M. REGISTRATION & BUFFET BREAKFAST

8:15 – 8:20 A.M. WELCOMING REMARKS

R. Kinney Poynter, Executive Director, NASACT

Karen Helderman, Audit Director, Office of the Auditor of Public Accounts (VA), and NSAA IT Conference Program Committee Vice Chair

8:20 – 10:00 A.M. SESSION

10:00 – 10:20 A.M. BREAK

10:20 A.M. – 12:00 P.M. SESSION

12:00 – 1:00 P.M. LUNCH

1:00 – 2:40 P.M. SESSION

2:40 – 3:00 P.M. BREAK

3:00 – 4:40 P.M. SESSION

4:40 – 4:45 P.M. CLOSING REMARKS

Karen Helderman, Audit Director, Office of the Auditor of Public Accounts (VA), and NSAA IT Conference Program Committee Vice Chair

CONTINUING PROFESSIONAL EDUCATION

Learning Objectives:

At the conclusion of this conference, participants will be able to:

- Understand the basics of continuous monitoring and tools to aid in technology audits.
- Apply continuous monitoring techniques to audits of asset inventory, mobile devices, network security, and identity and access management.

Level of Knowledge: Overview.

Education or Experience Prerequisite: General understanding of database systems, Microsoft Access and Excel.

Advance Preparation: No advance preparation required.

CPE: 8 credits

Field of Study: Information Technology

Delivery Method: Group-Live. All sessions include Q&A opportunities.

Attendance Requirements: In order to obtain CPE credit for this event, participants must submit attendance verification codes provided during each session.



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