IAITAM ACE 2025

ITAM - Another Brick In The Wall

Integrating Cybersecurity and Resilience Into Your ITAM Program



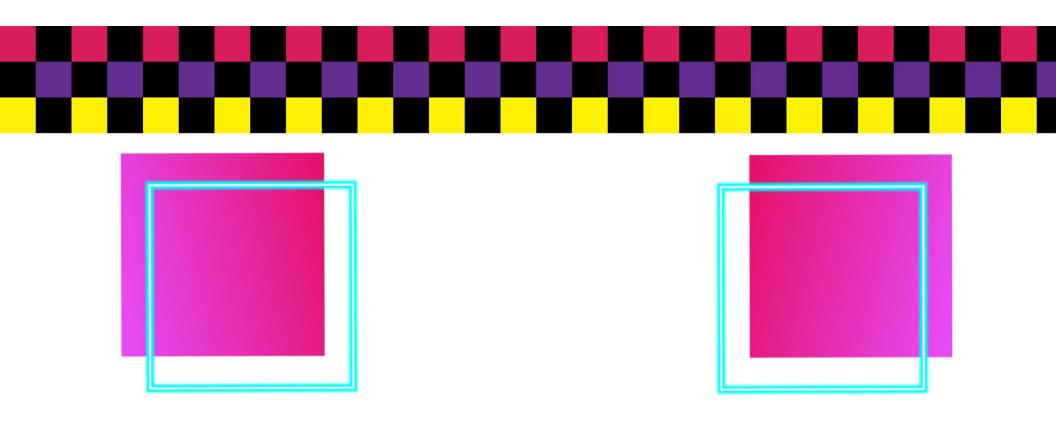


TORSTEN LARSON

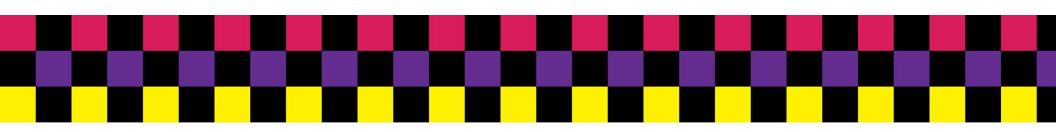
- Proud Member of Gen X geek society
- First Computer TI-99-4A
- 30+ Year Vet of the IT industry











LET'S DEFINE...

ITAM: the art of managing an organization's IT assets, encompassing hardware, software, and licenses, throughout their lifecycle, from acquisition to disposal.

Cybersecurity: the art of protecting networks, devices, and data from unauthorized access or criminal use

Resilience: an organization's capacity to continue delivering critical services and maintaining normal operations despite the occurrence of cyber incidents, ensuring systems, processes, and data remain functional and secure, even during or after an attack











WHY?

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1. Siloed Mindsets and Boundaries







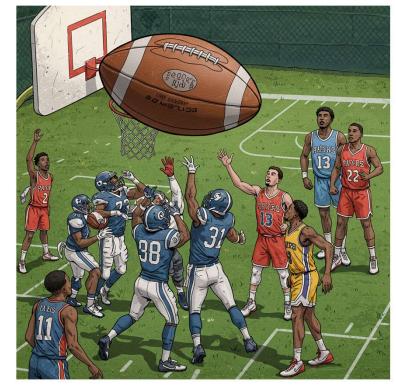
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- 2. Resistance to Change







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- 5. Reactive vs. Proactive Response







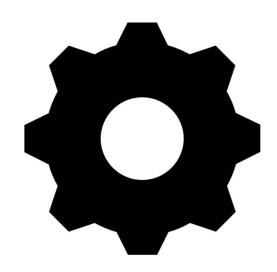
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INTEGRATION

- 1. Encourage Joint meetings, dashboards, integrated workflows
- 2. Align Goals
- 3. Executive Support
- 4. Cross Train
- 5. Make cybersecurity a standard







OPERATIONAL



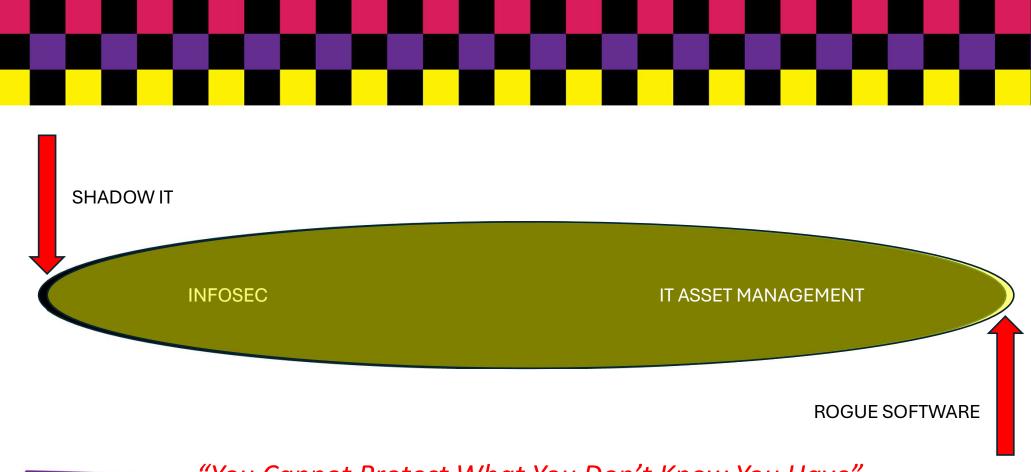


1. Lack of real time visibility and inventory











"You Cannot Protect What You Don't Know You Have"





- 1. real time asset visibility and inventory
- 2. standard asset classification







operational

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- 2. standard asset classification
- 3. Delayed patching and vulnerability management







operational

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- 3. Delayed patching and vulnerability management
- 4. Compliance and regulatory challenges









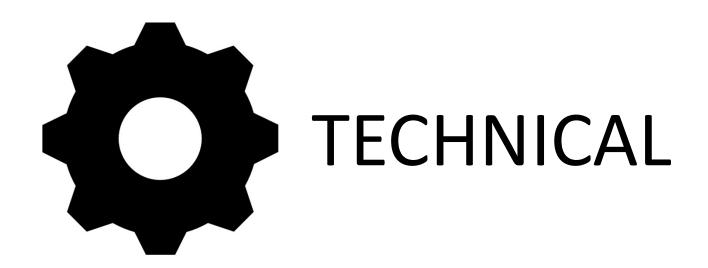
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INTEGRATION

- 1. Automate Asset discovery and centralize results
- 2. Adopt risk-based asset classification
- 3. Combine real-time data
- 4. Hold joint audits
- 5. Adopt a framework that mandates itam and Security integration





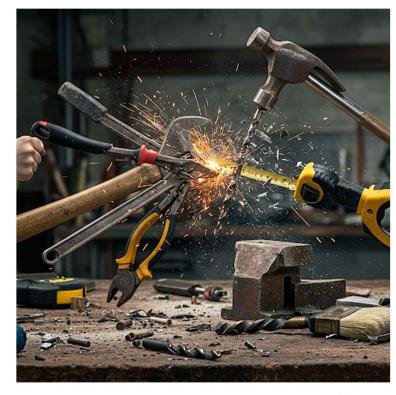








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- 2. Difficulty in automation









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- 3. Asset Management Lifecycle Gaps

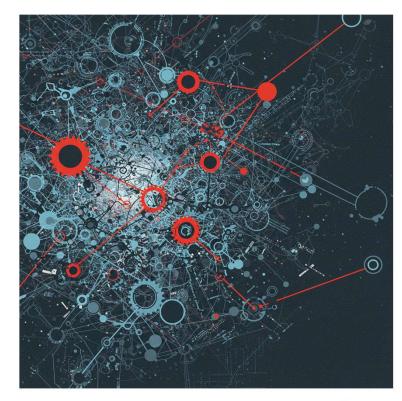








- 1. Tools and Platforms that do not work together
- 2. Difficulty in automation
- 3. Asset Management Lifecycle Gaps
- 4. Scalability and Performance







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INTEGRATION

- 1. Ensure ITAM and Security Tool integration
- 2. Automate what you can, what you cannot have hardened documented process
- 3. ITAM and security must align







Be Excellent to each other

Party on Dudes!



Any Questions?

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