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Leveraging Intelligent Automation to Enhance Cyber Resiliency

Overview

Robotic Process Automation (RPA) is often misunderstood, oversimplified, or conflated with Machine Learning (ML) or Artificial Intelligence(AI).

This session shares knowledge and insight on Intelligent Automation and how to leverage for improving Cyber Resiliency

Your Speakers

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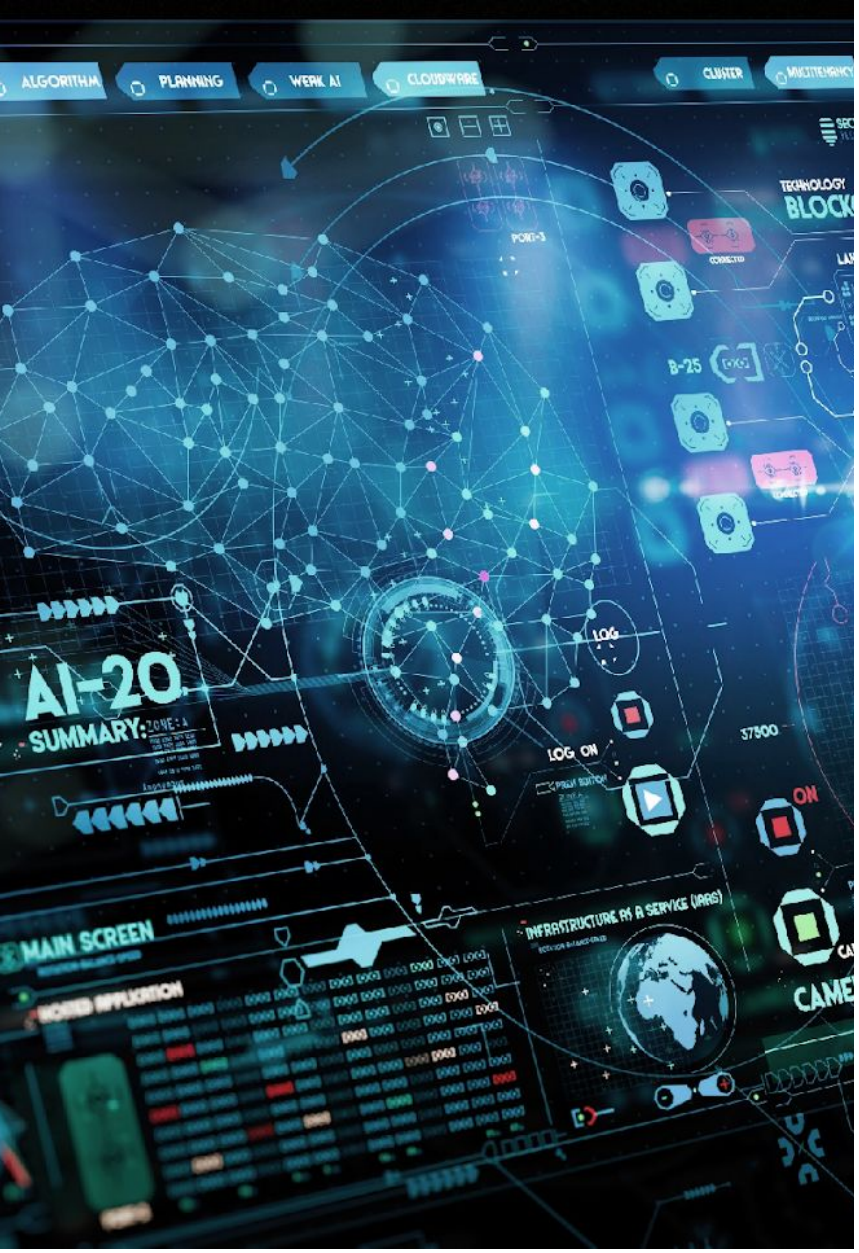
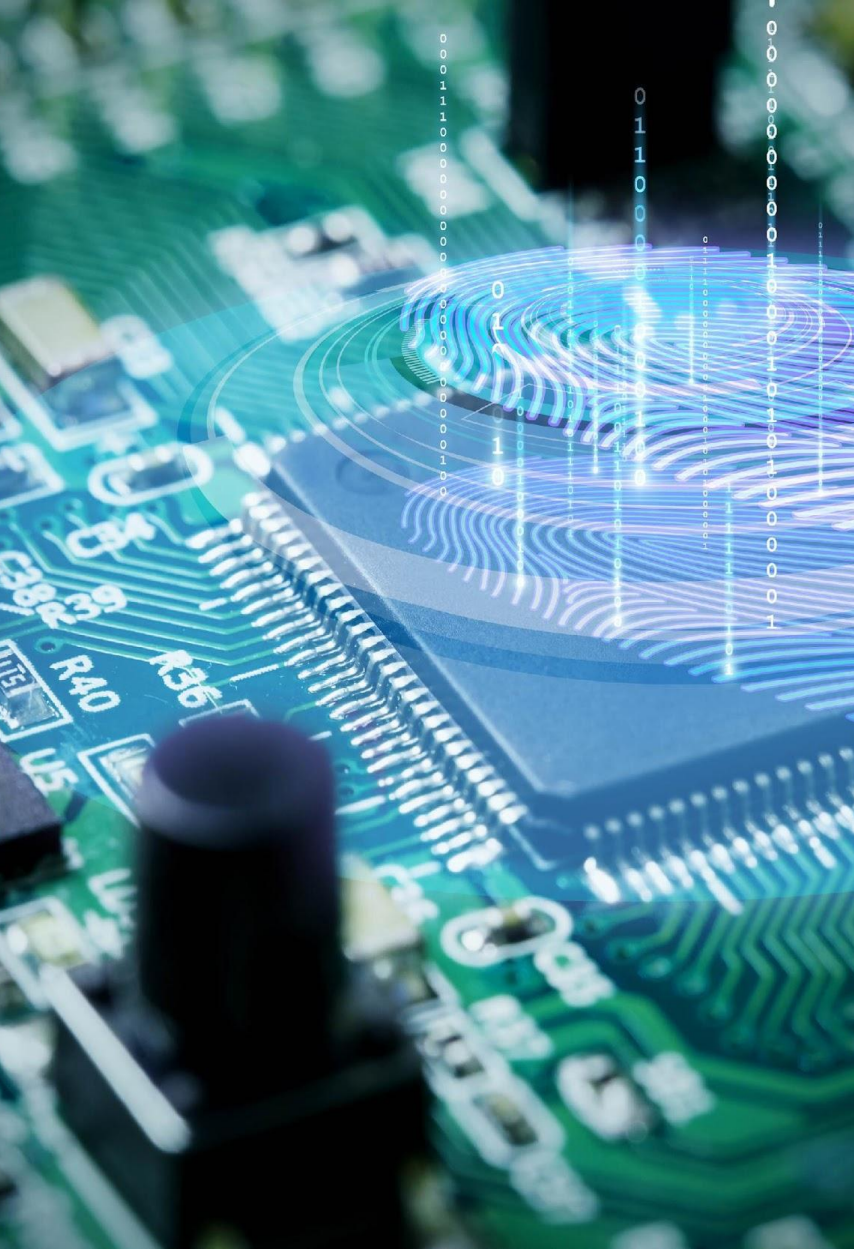


Discussion topics

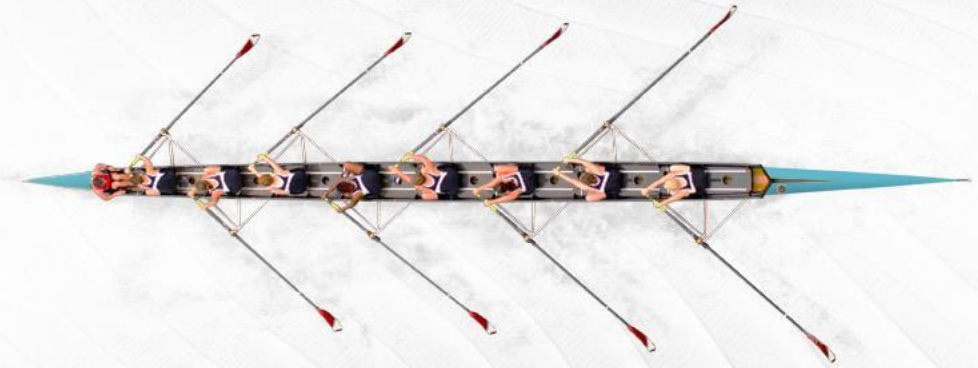
- What are the differences between RPA, AI and ML?
- What are common use cases for Intelligent Automation?
- How should one leverage to improve cyber hygiene to reduce cyber risks, alleviate the resource burden associated with securing critical systems and lessen the impact of the looming talent shortage?
- What are some examples of real-world applications of Intelligent automation that you have done to improve operations in the government?



References

- Website :
  - www.guidehouse.com/cybersecurity
  - www.guidehouse.com/advanced analytics & intelligent automation
- Thought Leadership :
  - ICIT Bright Minds – Rushing to Automation
  - Making the Most of Robotic Process Automation
  - Risk Management Framework Modernization
  - Why Robotic Process Automation?
- LinkedIn – Guidehouse Technology Solutions

Questions



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