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2:10 PM - 2:30 PM

## **Equipping The Warfighter With Actionable Insights via Intelligent Automation**

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#### **Abstract:**

As missions become more distributed, today's warfighters are operating in increasingly complex IT environments. To operationalize data and make the most effective decisions, more and more commands are turning to intelligent automation, which combines artificial intelligence (AI), correlation, and analytics to streamline repeatable processes with minimal human intervention. This technology equips warfighters with actionable insights across an organization's entire IT ecosystem, leading to enhanced efficiency, productivity, and user satisfaction.

To tackle these challenges, the concept of "shifting left" has become more crucial than ever. This approach focuses on resolving issues at the fastest speed and lowest technical level possible to enhance productivity and minimize dependency on specialized knowledge.

#### **Key Takeaways:**

How to "shift left" and reduce the time and resources needed to detect, analyze, and resolve network performance issue

How to scale up your IT team's ability to meet support demand by analyzing large volumes of cross-domain data, freeing staff to focus on the most critical needs

How to utilize automation to prioritize alerts with actionable insights, reducing overall alert volume while speeding response time for issues impacting mission readiness