Harness the Cyber Power of Identity and Ready the Joint Cyber Mission

Andrew Whelchel
Senior Solution Engineer
Saviynt

The challenge to the joint mission only increases in the multi-domain operations arena. Identity if not harnessed as a cyber power can become stagnant and dull. Rather than become an digital lethargy, if properly harnessed, the cyber power of identity can provide the digital sharp end of the spear for the joint force through integration to cyber threat response and insider threat mitigation.

When the cyber power of identity is employed for risk reduction and mission agility via rapid governed attribute injection for digital system access (or denial), identity empowers the joint force for mission success. In employing identity, the joint force uses components of both identity authentication and enforcement providers and identity attribute access providers using APIs for effective cyber protection and responses.

Specifically, this session will enable for integration strategies of real-time threat enforcement with insider risk mitigation in a single identity cyber power that is focused on the success of the joint mission. Attendees of this session will learn and apply new capabilities including:

• Learn the means to apply identity to impact cyber identity enforcement and insider threat mitigation

• Develop strategies of integration patterns for identity providers and governed attribute providers

• Witness demonstration of integration of existing working identity provider services and governed attribute providers to rapidly mitigate cyber and insider threat risks.