

- Cyber Security Seminar -

When: Thursday, May 25th – 5:30pm to 7:00pm

Where: Sawmill Creek Resort – Dinner and Beverages Provided

RSVP: 419-504-7300 or amy.daley@raymondjames.com

Join WSF & Keynote Speaker – Jeff Lanza, Retired FBI Agent

Cybersecurity has become a hot topic in recent years because of the increasing prevalence of cyber-attacks and data breaches. With the growing amount of sensitive information stored online and the rise of interconnected devices, cybercriminals have more opportunities than ever to target individuals, businesses, and even governments.

Cyber-attacks can take many forms, from stealing personal and financial information to spreading malware and disrupting critical infrastructure. The impact of these attacks can be devastating, resulting in financial losses, reputational damage, and even physical harm.

As a result, cybersecurity has become a top priority for individuals, businesses, and governments alike. There is a growing recognition that protecting sensitive information and critical infrastructure requires a comprehensive approach that includes strong security measures, effective risk management, and ongoing education and awareness.

With the constantly evolving nature of technology and the increasing sophistication of cyber threats, cybersecurity will continue to be a hot topic in the years to come. It is important for all of us to stay informed and take steps to protect ourselves and our organizations from these threats.



Jeff Lanza
Retired FBI Agent
Keynote Speaker



- FBI Special Agent for over 20 years
- Investigated cybercrime, fraud, organized crime, human trafficking and terrorism
- Lectured at Princeton and Harvard Universities
- Published author of 2 critically acclaimed books
- Presented around the globe and in 49 U.S. States
- Appears regularly on CNBC, the Fox News Channel and has appeared on Larry King Live, the Today Show and Good Morning America.
- Consulted for Oscar winning movie director Ang Lee
- Serves as certified Kansas City Barbecue Judge