

Ohio University Student Chapter of the ACM Presents ACM Cybersecurity “Capture the Flag” Contest

with guest speaker

Kevin Stultz, Executive Director at JPMorgan Chase

Contact Chad Mourning (mourning@ohio.edu) with Questions.

Abstract

Capture the Flag (CTF) is a common competition in cybersecurity circles. We will be hosting a “Jeopardy-style” CTF, April 9th from 11:30am - 6:00pm in the Academic Research Center. This CTF is intended for Computer Science and Computer Science-adjacent competitors of all skills levels. Teams are limited to a maximum of four (4) competitors each. If you do not have a team, but would like to compete on a team, matchmaking will be available before the competition. Competitors are encouraged to bring their own devices, but OU students are welcome to use the Computer Lab facilities in Stocker. Pre-registration for the event is not necessary. Refreshments will be provided during the competition.

Preceding the competition, Kevin Stultz, Executive Director of JPMorgan Chase will be speaking. Afterwards there will be an award ceremony where winners will be announced with refreshments in ARC 102.

Schedule

Registration, Matchmaking, and Welcome	11:30 - 12:15	ARC 102
Speaker	12:15 - 12:35	ARC 102
Rules	12:35 - 12:45	ARC 102
Networking before Competition and Setup	12:45 - 1:00	ARC 102
Competition	1:00 - 5:00	See Below
		ARC 102, ARC 106, ARC 212, ARC 221
Awards	5:00 - 6:00	ARC 102

Speaker Bio

Kevin Stultz is Executive Director at JPMorgan Chase & Co. Kevin received his B.S. in Computer Science from Rose-Hulman Institute of Technology, and his M.S. in Computer Science from the University of Alabama in Huntsville. Kevin began his professional career as a programmer writing image analysis software and micro-gravity experiment ground software for three NASA Space Shuttle experiments as well as training astronauts how to perform scientific experiments. He spent ten years as a Symantec consultant/lead technical architect implementing security projects for Fortune 500 companies.

**Saturday, April 9,
2022 11:30 AM -
6:00 PM**

**ARC 102 +
More**



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