ARMA NOVA Chapter Webinar

Thurs, February 22, 2024 11:30 AM – 1:00 PM ET

Northern Virginia Chapter ARMA NOVA
Building Success Through Relationships

GENAI AND CHATGPT: OPPORTUNITIES, RISKS, AND SECURITY

Galina Datskovsky, Director, OpenAxes

GenAI and ChatGPT

Generative AI and Chat GPT are everywhere! So much hype, so much to learn! Microsoft is rolling out Co-pilot, so the AI capabilities will be at everyone's disposal. So, what about governance and compliance? Security? How do these factors play a role and what do you have to do to get your organization prepared for a positive and productive AI experience? Let's take a look at some of these questions in our session. Please come armed with questions!

- 11:30 AM – 12 Noon ET – Networking
- 12 – 12:45 PM ET – Webinar and Discussion
- 12:45 – 1 PM ET – Q&A

No cost to register!

Galina Datskovsky, Ph.D, CRM, FAI



Dr. Datskovsky and serial entrepreneur is an internationally recognized information governance, privacy, compliance and security and artificial intelligence expert. Galina is currently an independent consultant and serves on several start up boards. Previously Galina served as Senior Vice President of Information Governance at Autonomy/HP; and as General Manager of the Information Governance Business Unit and Senior Vice President of Architecture while at CA Technologies. Galina served as Chair, President, President Elect and Director of ARMA International. Throughout Galina's career she has been the recipient of numerous awards. Most notably she was designated a Distinguished Engineer while at CA (2006-10), was the recipient of the prestigious Emmet Leahy award (2013) and was named a Fellow of ARMA International (2014) Prior to founding MDY, Galina consulted for IBM and Bell Labs and taught at the Fordham University Graduate School of Business and the Graduate School of Arts and Sciences at Columbia University. She earned her doctoral, masters' and bachelor's degrees in Computer Science from Columbia University.

Date: Thursday, February 22, 2024

Registration: Go https://arma-nova.org/meetinginfo.php?id=97&ts=1707491632 register for the webinar. The webinar will not be recorded – you must be present to participate!

All registrants will be required to acknowledge the following statement before registering: In exchange for this free event, I acknowledge that my registration information will be collected by ARMA NOVA, which may use my registration information in outreach and marketing, and that I can be unsubscribed from the mailing list at my request at any time. Further, I acknowledge that I will not record nor reproduce any portion of this webinar.