

CAS Institute Virtual Predictive Analytics Community of Practice Webinar Series

Date and Registration	Topic and Description	Presenters	Coordinator
<u>Wed., July 8, 2020</u>	Modern Data Architecture	Meghan Goldfarb, CSPA	Yoram Gilboa, CSPA

Session Description:

- Advances in technology and changes in customer expectations have driven companies to embrace the modern data architecture. This presentation will provide an overview of the modern data architecture, it's key characteristics, and it's role in advancing the use of predictive analytics. By understanding these key concepts, predictive analytics professionals can better advocate for their technology and data needs.

Speakers:

- Meghan is a Technology Director at State Farm, leading the Data Management and Governance products and solutions. She has a breadth of experience in both technology and analytics. She is a continuous learner, holds the FCAS, CPCU, and CSPA designations, and earned her MBA and MS in Business Analytics from Indiana University. For the past 4 years she has led teams focused on implementing solutions that enable faster time-to-market for data and analytics and more automated data governance.