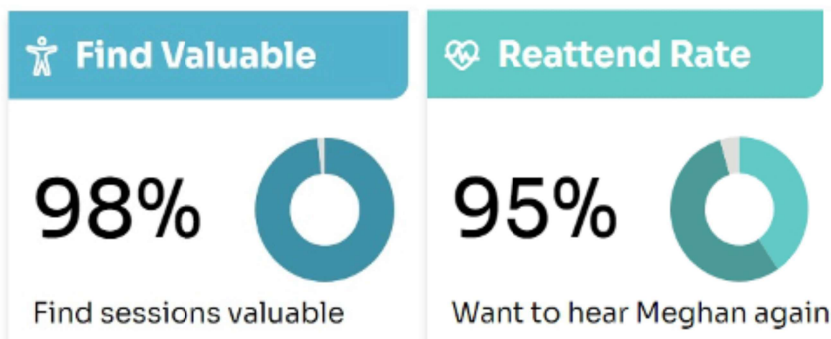


# Meghan S. Anzelc, Ph.D.

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## **Speaker Bio:**

For over 20 years, Meghan Anzelc, Ph.D. has been sharing her experiences with people and organizations to help them capitalize on the opportunities of AI and data. She has helped public and private organizations from \$1B to \$69B determine how existing and emerging technologies can be applied to business problems to create meaningful value. She is known for providing jargon-free insights on technical topics that leave audiences with actionable guidance for their organizations.

Dr. Anzelc has been invited to speak to a wide range of corporations, including Health Care Service Corporation (the 5th-largest US health insurer), Mercer (a \$5B professional services firm), and the world's largest private law firm. She has held workshops and shared her expertise with government institutions including US Army Military Intelligence, the Department of Energy's Fermi National Accelerator Laboratory, and Ireland's IDA Ireland, as well as with associations including the Oregon Association of Defense Counsel, Chief, Private Directors Association, American Physical Society, and AnitaB.org. She has been a keynote speaker and panelist at educational institutions such as University of Michigan and Northwestern University, and at conferences including Reuters, Ai4, CDAO Summit, DATAx, and HR Transform.

Dr. Anzelc speaks on a range of topics including data, AI, and Generative AI; governance, risk management, strategy, talent, bias, ethics; financial services, insurance, HR and talent strategy. Previously Head of Data & Analytics at Spencer Stuart and Chief Analytics Officer at AXIS Capital (NYSE: AXS), Dr. Anzelc has 20 years of experience in unlocking value from data and leveraging emerging technologies. She was awarded Diligent's 2023 Compliance and Ethics Leader on the Modern Governance 100, awarded Outstanding Mentor by RevTech Labs in 2023, and was a recipient of the 2011 NALC Above-and-Beyond award for Travelers' Women in Actuarial and Analytics organization which she co-founded and co-chaired. She advises organizations on AI and Generative AI strategy and risk management and serves on the Advisory Board for Athena Alliance. Dr. Anzelc holds a Master's and PhD in Physics and Astronomy from Northwestern University and a Bachelor's in Physics from Loyola University Chicago.