The Evolution of Audit: Empowered by Artificial Intelligence (Meeting and Exceeding Audit Standards in the 21st Century)

Speaker: Solon Angel

How do we define "reasonable" assurance in the 21st century?

This webinar is aimed to share recent advancements in technology and the analytics of big data tailored for auditors that are enabling higher assurance levels, quality of analytics, and margins on audit engagements.

Covered in this session with be the concepts of:

- Full coverage testing of all general and sub-ledger data;
- The application of data-science and artificial intelligence to detect anomalies otherwise missed by rules-based analytics; and
- The art of thoughtful user experience to increase efficiency.

We will also demonstrate through a live, real-world use case how the above advancements in the public accounting profession reduce analyst fatigue, streamline data ingestion, and revolutionize financial data analysis.



Speaker Bio:

Solon Angel is the visionary founder and Chief Evangelist of MindBridge Analytics Inc. His time in Silicon Valley shaped his business philosophy of watching trends and building product-centric companies that solve massive market problems. Solon's 16 years of experience in high-tech firms ranging from venture capital to business analytics and deep knowledge of CAATs as the former product manager at CaseWare make him the perfect technology strategist to reshape how companies around the world detect misstatement, fraud, and reduce corporate risk.