



## INNOVATION EXECUTIVE & TECHNOLOGY STRATEGIST



**Evan J. Schwartz** is a visionary technology leader who drives sustainable innovation and customer-centered transformation across global enterprises. As Chief Innovation Officer at [AMCS Group](#), he guides the adoption of cutting-edge solutions in resource recovery, logistics, and sustainability sectors, translating innovative concepts into frameworks that deliver measurable business value.

Throughout his career, Evan has demonstrated an exceptional ability to align technology capabilities with strategic business objectives. At AMCS, he has advanced through multiple executive roles, including Chief Operations Officer for North America, where he unified customer success, strategic accounts, and professional services to drive significant revenue growth. As Chief Enterprise Architect, he directed platform modernization efforts that integrated AI, data science, and extensibility frameworks across global solutions, establishing the technological foundation for the company's market leadership.

Before stepping into his innovation leadership position, Evan led multiple successful M&A integrations and platform transitions, defining best practices in solution architecture and deployment across international teams. His expertise in ERP implementation and enterprise architecture has made him a trusted advisor on digital transformation initiatives, culminating in his Amazon best-selling book [People, Places, and Things: A Framework for a Pain-Free ERP Implementation](#), published through [Forbes](#). Evan is also an avid contributor of thought-provoking articles for the [Forbes Tech Council](#).

Evan brings a unique combination of operational and academic perspectives to his work. He serves as an [Adjunct Professor and Board Advisor](#) at [Jacksonville University](#), mentoring graduate students in AI, cybersecurity, and technical project management. His extensive experience across resource-intensive industries has shaped his approach to innovation governance, enabling him to drive cross-functional collaboration between diverse teams.

With over 35 years of experience and advanced degrees in business and computer science, Evan combines strategic vision with practical implementation expertise. His leadership philosophy centers on creating sustainable customer value at the intersection of business strategy and digital transformation, developing scalable solutions that address complex operational challenges while advancing environmental and social responsibility.

When he's not leading operations or inspiring students, Evan devotes time to family—his wife, Lisa, and their two sons, who follow in his footsteps in technology and design. Their family dog, Peanut, is always by his side, reminding him of life's simpler joys. Beyond the office and classroom, Evan's servant-leadership mindset, creative problem-solving approach, and unwavering focus on "compassionate technology" continue to guide his work. Whether pioneering new AI strategies or exploring sustainable approaches, Evan's mission remains the same: to harness technology's vast potential for the betterment of humanity.

### INTERVIEW TOPICS:

- ✓ AI-Powered Digitalization: How to Leverage Artificial Intelligence for Smarter Business Operations
- ✓ Mastering ERP Rollouts: How to Avoid the Most Common Implementation Pitfall
- ✓ The Ethics of AI: Balancing Innovation and Responsibility – Why ethical considerations must be at the forefront of AI and automation adoption.
- ✓ Digitalization Beyond IT: How Companies in Any Industry Can Future-Proof Their Business

### INTERVIEW QUESTIONS:

- ✓ How can businesses leverage AI to modernize their operations and improve efficiency?
- ✓ What strategies can businesses use to build strong relationships with software vendors?
- ✓ How can organizations outside the tech industry successfully implement digital transformation initiatives?
- ✓ What are the key steps for integrating AI into a company's digital strategy while avoiding common adoption mistakes?

