

Scott Gilliland

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BUSINESS and TECHNOLOGY STRATEGY LEADER

A global technology leader with extensive experience, bridging the gap between strategy and execution to deliver measurable, enterprise impact.

Scott Gilliland is a global technology and transformation executive who has spent more than three decades leading large-scale digital, data, and AI modernization initiatives for some of the world's most complex organizations. Known for translating strategy into execution at enterprise scale, he has helped companies modernize core technology platforms, redesign operating models, and unlock long-term value through data-driven innovation.

Scott retired as a Partner at Ernst & Young LLP (EY US), part of the \$50B global EY network, where he advised Fortune-scale organizations on technology transformation and emerging technology strategy. During his tenure at EY, he guided senior executives through complex modernization programs involving advanced analytics, automation, machine learning, and next-generation digital platforms.

Earlier, Scott served as Chief Development Officer at JPMorgan Chase, where he led a global technology transformation initiative involving more than 45,000 professionals. In that role he helped strengthen alignment between technology and business leadership while advancing a multi-year modernization strategy that reshaped the firm's technology delivery model.

Prior to JPMorgan, Scott was a partner at Accenture and an early leader in large-scale digital transformation programs. His work included leading major enterprise technology deployments across industries and contributing to the successful turnaround of Healthcare.gov. He also built and led global delivery organizations responsible for complex enterprise programs for more than a decade.

Today Scott advises senior leaders—including CIOs, CTOs, and COOs—on technology strategy, digital transformation, and the responsible adoption of emerging technologies such as artificial intelligence and automation.

Scott holds a BBA in Management Information Systems from Ohio University and resides in Philadelphia with his family.