Randy Swanberg – State Street Bank, Senior Vice President, Bionics

Randy leads the Bionics organization within State Street Global Technology Services. The Bionics organization has the mission to enable a more productive and efficient "bionic workforce" across State Street's operations, services and products, by leveraging a portfolio of innovative technologies including Artificial Intelligence, Robotics, Automation, Workflow Orchestration, Data Engineering, Data Analytics, Data Visualization and Business Intelligence. Prior to joining State Street, Randy was a Distinguished Engineer at IBM in their Cognitive Systems Division. Randy was the Chief Architect of PowerAI, IBM's software distribution and platform for accelerated artificial intelligence workloads leveraging machine learning and deep learning. Randy was a member of the IBM Academy of Technology and recognized as an IBM Master Inventor, holding more than 80 patents from a long career working on operating systems and virtualization technologies. Randy has a Bachelor of Science in Computer Science from Baylor University.