



Brian Green

Vice President, Global Lead Data Center Engineering & Operations

Visa Inc.

Brian Green is the Vice President of Data Center Engineering and Operations at Visa Inc., responsible for the engineering and operations for all of Visa's owned data centers and leased co-location facilities including driving, and implementing Global Data Center standards and operations to provide 100% availability of Data Center critical infrastructure 7x24x365, and executing long term Data Center capital investment strategies to maintain continuously available environments while meeting critical infrastructure capacity demands.

In his tenure at Visa Brian has been responsible for successfully leading major retrofit projects including multi megawatt UPS capacity upgrades and excavation projects in production environments without impact. He also has played an integral part in receiving Uptime M&O Certification for all enterprise owned facilities.

Brian has over twenty-five years in the critical infrastructure industry with experiences ranging from serving as the Electrical Officer on board USS Wasp in the US Navy, a Senior Director in Network, Field & Service Assurance Operations at Sprint Nextel, to several Infrastructure lead position in the Investment bank at JP Morgan. Prior to joining Visa he led a PMO team in Hong Kong responsible for data center and infrastructure projects in the Asia Pacific region.

Brian has an MBA from the University of Virginia in Charlottesville, VA and a Bachelor's of Science degree from the U.S. Naval Academy in Annapolis, MD.