

Biography



Cameron Chehreh

**Chief Technology Officer / Vice President Pre-Sales
Engineering
Dell EMC Federal**

Cameron Chehreh currently serves as Chief Technology Officer and Vice President Pre-Sales Engineering for Dell EMC Federal. In this role, Cameron is responsible for strategy execution, leadership, and innovation management for Dell EMC's technology portfolio for the Civilian Government, Department of Defense and Intelligence Community markets worldwide.

Prior to joining Dell, Cameron was CTO of General Dynamics Information Technology (GDIT) Intelligence Solutions Division, providing innovative solutions across the Intelligence Community. While at GDIT he also founded a commercial cyber security company under the GD brand to bring commercial best practices to the Federal Government as well as expand the business base. He served as Senior Vice President, General Manager and Chief Technology Officer at OAO Technology Solutions, Inc. (OAOT), where he was an integral member of the executive management team responsible for the successful and profitable sale of OAOT to Platinum Equity Partners. Cameron was previously involved in building the world's first cloud computing company, USinternetworking in Annapolis Maryland. As an enterprise solutions architect for Northrop Grumman, he designed and implemented a Cloud-enabled, application-focused center of excellence using core technologies from Oracle, PeopleSoft, Siebel, SAP, VMware and Microsoft to provide rapid prototyping solutions to support business development efforts of the Federal Government.

Cameron is a published author and speaker on information technology topics, including digital transformation, cloud computing, cyber security, service-oriented architecture, data center consolidation and optimization, and business topics covering strategic outsourcing, IT to business alignment, government markets, business strategy and operations, and organizational change.

He holds a Bachelor of Science degree in Audio Engineering and Mass Communications from Middle Tennessee State University.