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Annette Pence

Mitre Corporation



Annette Pence has more than 30 years of experience with the application of information technology – enabling solutions supporting aerospace, finance, classified command and control, and manufacturing. Her experience managing data spans the entire data lifecycle and includes system design, development, and integration. Ms. Pence is the head of the Information and Data Management Department at The MITRE Corporation's Center for Connected Government. As a Senior Principal, Information System Engineer, with the MITRE Corp., Ms. Pence is responsible for the strategic development and delivery of a targeted set of objectives for government customers, which includes the IRS, DHS, HHS, GPO, Department of Education, HHS and Centers for Medicare and Medicaid. Prior to MITRE, Ms. Pence served as Vice President, Data Management Services Division at Science Applications International Corporation (SAIC), Department Manager, Software Integration r Data Management, for the Reserve Component Automation Systems (RCAS), at Boeing Information Services, and Manager Database Administration for the National Aeronautics and Space Administration, Technical and Management Information Systems (TMIS). Her focus is raising the awareness and furthering the implementation of data management at the enterprise level for government agencies and enabling and facilitating the sharing of information across government agencies. A native of Washington, D.C., Ms. Pence earned a master's degree in Technology Management from George Mason University. During the Technology Management curriculum she was fortunate to study at the Kellogg College at Oxford University.