

**James Donlon**

Director, Solution Engineering

Oracle North America Government and Education

As the Director of the Oracle Government Solution Engineering organization, James Donlon leads the direction of Oracle engineers as they guide customers to connect with business initiatives, provide recommendations for complex projects, assess project disciplines, and engage as the interface with the Oracle development teams to ensure precise execution and delivery of customer solutions for agency mission.

The Oracle Solution Engineers are experts in key domains such as enterprise data management, business analytics, hybrid cloud strategy, cyber security, sustainability solutions, of which Oracle has vast experience.

James holds a master's degree from the **Johns Hopkins University in Information and Telecommunications Systems**, a **JD from The Concord Law School at Purdue University**, and a **BA from the University of Pittsburgh**. James has been with Oracle since 1997. His vast knowledge of Oracle's product portfolios and innovation, positioned him for the key role of leading the Solution Engineering Organization.

Key areas of focus include: data driven policy making, emerging technology's impact on the environment, ethical uses of AI and machine learning, and practical approaches to data sharing using "Technology and Solutions" delivering optimization, modernization, and leading-edge solutions for significant impact.