

Bio for Ms. Lily Kim
Microsoft Corporation



Ms. Lily Kim is the General Manager for Azure Government Engineering, and is the product lead for Azure Government, Microsoft's commercial cloud solution specifically engineered to meet US government compliance and security requirements. As the Azure Government product owner, Ms. Kim is responsible for leading and delivering Microsoft's Azure Government capability (which includes eight datacenter regions at both Unclassified and Secret) to support the full spectrum of US Government cloud needs, including State, Local Government, Federal Civilian, Defense Department (including the Defense Industrial Base), and the Intelligence Community. Ms. Kim is also responsible for the US Government market sector for Azure and driving adoption of cloud in the US government through enablement resources and support. Ms. Kim runs the Washington, DC-based Azure engineering team, and has staff in both Reston, VA and Redmond, WA.

Previous to joining Microsoft, Ms. Kim was with the US Department of Defense (DoD) from 2010 to 2015, where she worked for the DoD Chief Information Office (DoD CIO) as a Division Chief for the Information Assurance (IA) Plans and Programs Division on behalf of the Deputy Chief Information Officer for Cybersecurity (DCIO CS); Special Assistant and Strategic Advisor to the Director for Cybersecurity and Technology and the DoD's Chief Technology Officer (CTO); and DoD Chief Information Office (CIO) Liaison to the Office of the Principal Cyber Advisor (PCA).

At DoD CIO, Ms. Kim led the largest division in the organization responsible for providing strategic oversight, accountability, and governance of DoD's \$5+ billion cybersecurity program. While at DoD CIO, Ms. Kim was responsible for increasing DoD's cybersecurity budget by over \$114 million; providing oversight and accountability of DoD's enterprise cybersecurity tools such as DoD's Host-based Security Services (HBSS) and Assured Compliance Assessment Solution (ACAS); and leading the assessment and reporting on the progress and effectiveness of DoD's cybersecurity program (including the Federal Information Security Management Act (FISMA) reporting, and Government Performance and Results Act (GPRA) reporting).

Previous to that, Ms. Kim was with IBM Global Business Services where she served as a managing consultant specializing in public sector performance management, IT strategic planning, and information security. While at IBM, Ms. Kim also served as a fellow at the IBM Business of Government Institute.

Ms. Kim was born in Portland, OR, and attended Amherst College, where she graduated *magna cum laude* with dual majors in Economics and American Studies. She also received her M.A. in Public Policy and Public Administration from Georgetown University. Upon graduation, Ms. Kim attended Oxford University in Oxford, England, to study international public policy and business administration. She returned to the U.S. to serve as a Presidential Management Intern for the U.S. Department of Education. Ms. Kim resides in Fairfax, VA, where she lives with her husband Eugene Kim, and their sons, Micah (10) and Timothy (8).