

Dr. Nida S. Davis

Director of Security Architecture

Nida currently leads Microsoft's Digital Security & Resilience (DSR) security architecture program which is dedicated to ensuring the security and resilience of every aspect of the Microsoft business. Nida is recognized as an instrumental leader with known expertise in driving global and national cybersecurity and operational resilience. Nida has experience in leading national and international standards and cybersecurity best practices groups that deal in operational resiliency and cyber security. These include the Financial Stability Board's cyber-lexicon workgroup and the Basel Committee on Banking and Supervision's operational resiliency working group, for both of which she has led key cybersecurity and operational resilience work streams. In addition, Nida has experience serving on several U.S. Treasury-led national groups, as well as on the G7 Cyber-Experts Group. Nida has received her Doctor of Liberal Studies from Georgetown University. She holds a Master of Business Administration (MBA) from the American University in Cairo, Master of Arts in Leadership from Bellevue University, a graduate degree from the ABA Stonier Graduate School of Banking, as well as a Bachelor of Science in Chemical engineering from Jordan University. Lastly, Nida was recognized as an award recipient of the prestigious Computer World Premier Top One Hundred IT Leaders for 2006.