

PERATON 2022
EXPERT GUIDE

Peraton drives missions of consequence spanning the globe and extending to the farthest reaches of the galaxy. As a leading mission capability integrator and transformative enterprise IT provider, it delivers trusted and highly differentiated national security solutions and technologies that keep people safe and secure. Peraton serves as a valued partner to essential government agencies across the intelligence, space, cyber, defense, citizen security, health, and state and local markets.

Recent world events have underscored the fact that national security has never been so interconnected. Peraton operates at this critical nexus of traditional and non-traditional security threats, supporting government agencies as they seek to deter adversaries, deliver robust citizen services, protect financial and healthcare systems, and rapidly respond to pandemics. [Learn more at Peraton.com.](https://www.peraton.com)

KEY FACTS: Peraton is a rapidly growing national security leader, touting:	OVER \$7 BILLION in annual revenue	A current backlog of approximately \$24.4 BILLION IN CONTRACTS , with a three-year qualified pipeline of \$200 billion in contracts	CUTTING-EDGE RESEARCH CAPABILITIES in cyber, electronic warfare, machine learning, artificial intelligence, communications, sensors, optics, and quantum computing
	18,000 EXPERTS solving the world's most complex technical challenges, more half of which have security clearances		

Peraton offers an interconnected set of capabilities that power some of the world's most important missions:

CYBER In today's world, cybersecurity is not optional. Breached systems. Stolen data. Compromised platforms. Cyber risk is everywhere, but it can't stand in the way of the mission. That's why we apply cybersecurity measures at every level of our solutions – from the data, to the network, to the actual systems and platforms so that they can withstand, deter, and defeat the invisible threats they will encounter. Zero trust / Cyber resiliency / Cyber effects / Cyber platforms	DIGITAL Rooted in strong cybersecurity, our digital experts go to work bringing your organization into the age of the modern mission, one where agility and scalability are key and everything is in the cloud. But we don't stop at the technology – we bring your unique culture with it. Whether you need digital transformation, digital consulting, digital intelligence, or software, Peraton partners with you to ensure your organization's journey to digital is a success. Digital transformation / Digital intelligence / Digital consulting / Software	CLOUD Cloud is a complicated term – at its core it means delivering computing without any of the hardware. At Peraton, we specialize in providing cloud systems and services you can actually understand. From secure enterprise IT to application integration, to hybrid and multi-cloud and edge computing, Peraton's cloud solutions and services ensure that technology works for you – not the other way around. Secure enterprise IT / Application integration / Hybrid and multi-cloud / Edge computing	OPERATIONS Whether it's running the network that's responsible for landing on Mars, keeping a watchful eye on the battlefield to keep soldiers safe, or ensuring decisionmakers have the intelligence needed to make critical decisions, Peraton is there. We work side-by-side with our government customers supporting mission command, situational awareness, mission planning and management, and communications and networks to have an impact here on Earth and into the depths of space. Mission command / Situational awareness / Mission planning and management / Communications and networks	ENGINEERING At our core, we are a company rooted in the time-honored craft of engineering. From keeping fighter aircraft flying to optimizing supply chains, to inventing new tech needed for national security, Peraton delivers effective and vital engineering services across our capabilities and to each of our customers. Systems / Platforms / Logistics / Operation support / Applied research
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PERATON MEDIA BENCH

CORPORATE LEADERSHIP



STU SHEA

President, Chairman & Chief Executive Officer

DEFENSE NEWS

PERATON CHIEF: CONTRACTORS MUST THINK BIGGER TO ADDRESS TODAY'S THREATS

WASHINGTON BUSINESS JOURNAL

YEAR IN REVIEW: PERATON BUILDS A \$7 BILLION IT BEHEMOTH

BIO: As **Chief Executive Officer**, Stu leads Peraton's strategic direction. His vision and guidance drive Peraton's performance and culture. Stu is the former President and Chief Operating Officer (COO) of Leidos and was the principal architect in the creation of Leidos when he served as COO of SAIC. Prior to being named COO, Stu led SAIC's support to the National Security Community as President, Intelligence, Surveillance and Reconnaissance Group. Stu is also a founder of the United States Geospatial Intelligence Foundation (USGIF) and the highly acclaimed GEOINT Symposium.

EXPERT AREAS: Space, Intelligence, Cyber, Defense, Homeland Security, Citizen Security, Health



CHRIS VALENTINO

Senior Vice President, Chief Strategy Officer

EXECUTIVE BIZ

PERATON'S CHRIS VALENTINO ON HOW INDUSTRY COULD HELP DOD ADVANCE JADC2

FIFTH DOMAIN

WHAT'S GOING ON WITH CYBER COMMAND'S UNIFIED PLATFORM

BIO: As **Chief Strategy Officer**, Chris is responsible for leading strategic market creation by operationalizing Peraton's strategy and partnering with C-Suite personnel and functional vice presidents, sector presidents, general managers, capture managers, and account managers for execution. Prior to joining Peraton, Chris spent 24 years with Northrop Grumman and its predecessor companies. Most recently, Chris was vice president, Information Warfare and Cyber Survivability and previously served as vice president, Global Cyber Solutions.

EXPERT AREAS: Strategy, Operations, Personnel Management



LAILA SALGUERO

Vice President, Chief Diversity, Equity and Inclusion Officer

INSIDE NOVA

STAYING IN THE GAME WHAT COUNTS WHEN WORKING ON DIVERSITY AND INCLUSION?

PERATON

INFUSING DIVERSITY WITHIN THE BUSINESS: MEET LAILA SALGUERO

BIO: As **Vice President and Chief Diversity, Equity and Inclusion Officer**, Laila is responsible for working across Peraton's sectors and functions to help align the company's DE&I goals with measurable business outcomes. Laila also leads the company's ethics and compliance function. Laila previously served in a range of human resource leadership roles with aerospace, defense, national security, and government contracting companies. Under her leadership, Peraton has won accolades from the U.S. Department of Labor, U.S. Veterans Magazine, Military Times, VIQTORY, Employer Support of the Guard and Reserve, Virginia Values Veterans, and the National Veteran Small Business Coalition.

EXPERT AREAS: DEI, Human Resources, Change Management



**MATT
MCQUEEN**

Senior Vice President,
Chief Communications &
Engagement Officer

FORBES
COMMUNICATING SUCCESS TO
STAKEHOLDERS

WASHINGTON TECHNOLOGY
PERATON NAMES LEADERS FOR AFTER
PERSPECTA DEAL CLOSES

BIO: As **Chief Communications & Engagement Officer**, Matt serves as the company’s senior communications advisor, leading an integrated team that is responsible for the company’s global engagement and communications activities, including media relations, brand management, digital, creative and advertising, executive and employee communications, and corporate citizenship. Prior to joining Peraton, Matt spent more than 18 years with Northrop Grumman, most recently as director of communications for its former Cyber and Intelligence Mission Solutions and Space ISR Systems divisions.

EXPERT AREAS: Communications, Engagement, Brand Management, Advertising



**MIKE
KING**

Executive Vice President,
Chief Growth Officer

PERATON
PERATON EXECUTIVES HONORED BY
WASHINGTONEXEC

WASHINGTONEXEC
2020 CHIEF OFFICER AWARD WINNER:
PRIVATE COMPANY CGO
MIKE KING, PERATON

BIO: As **Chief Growth Officer**, Mike is responsible for developing and executing all aspects of Peraton’s growth strategy, including business development, capture, proposal operations, strategic pricing, customer engagement, and mergers and acquisitions. In partnership with sector leadership, he ensures Peraton’s deep technology capabilities are deliberately aligned and architected to match customers’ current and future mission requirements. Bringing more than 25 years of experience, Mike joined Peraton from Northrop Grumman where he led the business development, capture, proposal, and customer engagement efforts in support of a more than \$1B portfolio focused on delivering full-spectrum cyber, data management, and mission-enabling intelligence, surveillance, and reconnaissance solutions to government customers around the world.

EXPERT AREAS: Market Dynamics, Proposals, Business Development, M&A



**JEREMY
WENSINGER**

Executive Vice President,
Chief Operating Officer

PERATON
PERATON EXECUTIVES HONORED
BY WASHINGTONEXEC

WASHINGTONEXEC
HERE ARE THE 2020 CHIEF OFFICER
AWARDS FINALISTS

BIO: As **Chief Operating Officer**, Jeremy oversees the day-to-day performance of Peraton’s global business operations. He helps drive Peraton’s performance by ensuring the alignment of staffing, capital deployment, and overall strategic management. His background in the aerospace and defense industries involves managing both domestic and international operations, improving margins, reducing costs, and generating multimillion-dollar sales in new markets with sustained profitability and growth. Jeremy was most recently principal at Augusta Management Strategies. He has also served as the president of PAE’s National Security and Solutions business where he oversaw 3,000+ employees in the areas of strategy, operations, and business development.

EXPERT AREAS: Mergers & Acquisitions, Enterprise Integrations



**REBECCA
MCHALE**

Senior Vice President,
Chief Information Officer

THE WALL STREET JOURNAL
PERATON TAPS FORMER BOOZ ALLEN CIO TO LEAD TECH INTEGRATION

BIO: As **Chief Information Officer**, Rebecca is responsible for leading Peraton’s digital transformation by providing the advanced technologies and IT solutions needed to support the strategic and operational objectives of the company. Rebecca also serves as the senior IT advisor to Peraton’s executive leadership team. Most recently McHale was the chief information officer and formerly the chief information security officer for Booz Allen where she had executive responsibility for delivering secure technology and solutions to enable the business and advance the digital experience for the firm’s users.

EXPERT AREAS: IT Solutions, Advanced Technology Support



**MARA
MOTHERWAY**

Senior Vice President,
Government &
Customer Relations

PERATON
**PERATON RECOGNIZED FOR
EXCELLENCE IN
EMPLOYING VETERANS**

VIRGINIA BUSINESS
**PERATON APPOINTS GOVERNMENT
AND CUSTOMER RELATIONS SVP**

BIO: As **Senior Vice President**, Government and Customer Relations, Mara is responsible for developing and executing Peraton’s public policy and government affairs strategies in alignment with corporate and sector strategic priorities. Mara also leads Peraton’s interactions with the legislative branch, the executive branch, state and local officials, think tanks, and trade associations. Previously, she worked for Booz Allen Hamilton, where Mara established and led the firm’s first government affairs capability, created the first Political Action Committee, guided strategic government customer relationships, and advanced the firm’s business interests with policymakers. A former naval officer, her diverse experience spans combat operations in the Middle East, acquisition oversight for U.S. government satellite and special communications, and legislative affairs director for the Defense Intelligence Agency.

EXPERT AREAS: Public Policy, Government Affairs, Customer Relations

RESEARCH & DEVELOPMENT (R&D) AND INNOVATION



**MARK
ADAMS**

Vice President,
Technology and Engineering

PERATON
INNOVATING FROM THE SEAFLOOR TO SPACE: MEET MARK

BIO: As Vice President of Technology and Engineering, Mark supports Peraton’s Development, Capture, and Strategy Teams, focusing on the development of Integrated Mission Solution Architectures and Technology. Mark’s work in research, technology insertion, integration, and commercial partnerships allows for new Mission Capabilities targeted to Peraton customers’ most difficult challenges in domains such as Space, Ground Systems, Unmanned Systems, Cyber Security, Federal IT, and Defense Systems.

EXPERT AREAS: Solution Architecture, Technology, Engineering, Defense Systems



PETROS MOUCHTARIS

President, Peraton Labs
Petros Mouchtaris

WASHINGTON TECHNOLOGY
PROJECT 38: INSIDE PERATON LABS' APPLIED RESEARCH FOCUS

EXECUTIVE GOV
PERATON LABS AWARDED U.S. ARMY CONTRACT TO EXTEND UNO PLANNER FOR INTEGRATED PLANNING OF TACTICAL NETWORK; PETROS MOUCHTARIS QUOTED

BIO: As president of **Peraton Labs**, Dr. Petros Mouchtaris delivers the vision and leadership for the company's trailblazing applied research. Leading a self-sustaining research center within Peraton, Petros oversees engineering and applied research to enable government agencies, utilities and commercial enterprises to fully exploit the future of communications, analytics and cybersecurity. Petros has over 30 years of experience in research and development, both as a technologist and a senior manager, and was previously president and general manager of Perspecta Labs, which generated transformative methodologies to fuel solutions for our customers' unique challenges.

EXPERT AREAS: Peraton Labs, Cyber, Defense, Health, Citizen Security & Public Services



SUNIL SAMTANI

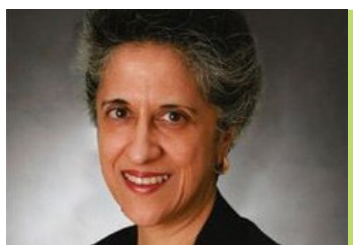
Vice President, Network Systems, Peraton Labs

FEDSCOOP
PERATON WINS CONTRACT TO BOOST DOD'S SPECTRUM USE WITH AI

AIR FORCE MAGAZINE
DOD TESTS AI-POWERED SPECTRUM MANAGEMENT TECHNOLOGY ON AERIAL COMBAT TRAINING RANGES

BIO: As Vice President for Network Systems at Peraton Labs, Sunil provides the vision and leadership for transformative applied research that creates innovative research solutions, transitions technologies to diverse customers, and develops new products across the wireless and optical domains. Sunil has more than 20 years of experience in research and development, previously serving as the senior research director of wireless systems and networks and playing a key role in growing the organization and setting its strategic direction. Sunil has authored five patents and published more than 60 publications across a wide variety of areas related to wireless technology.

EXPERT AREAS: Peraton Labs, Cyber, Defense, Health, Citizen Security & Public Services



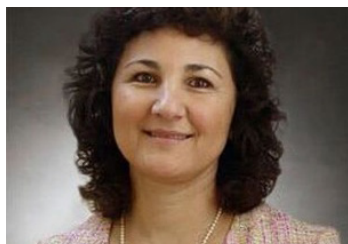
RITU CHADHA

Senior Research Director, Machine Learning and Data Analytics, Peraton Labs

YOUTUBE
RITU CHADHA \ SENIOR RESEARCH DIRECTOR AT PERATON LABS

BIO: As Senior Research Director for Machine Learning and Data Analytics at Peraton Labs, Dr. Ritu Chadha leads the machine learning and data analytics department. Dr. Ritu is responsible for basic and applied research programs in the areas of machine learning and artificial intelligence, with applications in a variety of domains, including cyber security, wireless networking, machine vision, text analytics, autonomy, and modeling and simulation. Dr. Ritu has authored more than 100 conference and journal papers, is a co-inventor on multiple patents, and has written a book on the application of policy-based network management to mobile ad hoc networks.

EXPERT AREAS: Peraton Labs, Cyber, Machine Learning, Data Analytics



JOSEPHINE MICALLEF

Senior Research Director,
Systems and Cybersecurity,
Peraton Labs

README

THIS VULNERABILITY PUTS THE FUTURE OF U.S. WARFIGHTING AT RISK

BIO: As Senior Research Director of Systems and Cybersecurity for Peraton Labs, Dr. Josephine Micallef is responsible for leading research initiatives on computing and networking platforms, technology, methodologies, and tools to support the construction and validation of large, complex, software-intensive distributed systems to ensure highly dependable operation, even under cyberattack. Previously, as a research manager at Telcordia Applied Research, Dr. Josephine worked closely with Telcordia business units to incorporate software research innovations into Telcordia products and services. Dr. Josephine is a published author, holds four patents, and received the YWCA’s Tribute to Women and Industry (TWIN) Award in 2000 and was elected a Telcordia Fellow in 2007.

EXPERT AREAS: Peraton Labs, Cyber, Applied Research, Citizen Security & Public Services

CYBERSECURITY



TOM AFFERTON

President,
Cyber Mission Sector

GOVCON WIRE

PERATON TO SUPPORT CENTCOM MISSION UNDER \$979M TASK ORDER; TOM AFFERTON QUOTED

GOVCON WIRE

PERATON'S TOM AFFERTON TO PARTICIPATE IN GOVCON WIRE'S DEFENSE CYBERSECURITY FORUM

BIO: As Cyber Mission sector president, Tom has full executive responsibility for the Cyber Mission sector’s strategy development and execution, program performance, and growth objectives. The sector delivers full-spectrum cyber programs, information operations, and technical solutions that support intelligence, defense, and civil markets. Prior to joining Peraton, Tom spent 17 years at Northrop Grumman in a variety of leadership positions. Most recently, Tom served as vice president, Defense & Intelligence, where he led a line of business that provided secure information technology and mission solutions to defense, intelligence, and civil security customers.

EXPERT AREAS: Cyber Strategy, Defense, Citizen Security, Intelligence



GREGG GARRETT

Vice President,
Cybersecurity

PERATON

RETHINKING THE FUTURE OF CYBERSECURITY INFRASTRUCTURE

PERATON

HOW TO OVERCOME THE OPERATIONAL CHALLENGES OF THE 2021 CYBER EXECUTIVE ORDER

BIO: As vice president, cybersecurity, Gregg leads a comprehensive portfolio of cybersecurity services and solution offerings for Peraton. Gregg serves as Head of the Cybersecurity Community of Practice (CoP) and the Leader of the Cybersecurity Offerings & Solutions team for Peraton, as well as a trusted consultant/advisor to numerous U.S. Federal Government & State Government CIOs, CISOs, and CTOs nationwide. Gregg is also the best-selling author of 24 business books, including “Cybersecurity in the Digital Age.”

EXPERT AREAS: Cybersecurity, Defense, Citizen Security, Intelligence



LONNIE PRICE

Vice President, Cyber and Information Warfare

PERATON
RETHINKING THE FUTURE OF
CYBERSECURITY INFRASTRUCTURE

NEXTGOV
THE CYBER FUTURE FOR
GOVERNMENT AGENCIES

BIO: As vice president, cyber and information warfare, Lonnie leads Peraton’s corporate strategy for cyber and information warfare. He drives the development of advanced cyber solutions across Peraton’s diverse portfolio of full-spectrum cyber capabilities - offensive and defensive cyber operations and information operations. Lonnie has extensive expertise in cyber, technical countermeasures, counterintelligence, counterterrorism, threat analysis, cyber investigations/forensics, and emerging technologies (Internet of Things). Prior to joining Peraton, Lonnie served in senior roles in the U.S. State Department, including 17 years overseas in more than 100 countries managing security risks at U.S. embassies.

EXPERT AREAS: Cyber, Defense, Intelligence, Citizen Security



BOB RENKO

Director, Digital Forensics

CLEARANCEJOBS
DIGITAL FORENSICS OVER THE
DECADES: MEET PERATON'S
BOB RENKO

GOVCON WIRE
BOB RENKO MODERATES EXPERT
PANEL FEATURING RICHARD
NAYLOR, JEFFREY SPECHT, DANIEL
D'AMBROSIO, JUDE SUNDERBRUCH
DURING GOVCONWIRE EVENTS'
DEFENSE CYBERSECURITY FORUM

BIO: Bob is Peraton’s Director, Digital Forensics. He identifies opportunities to grow Peraton’s presence in digital forensics, develops strategies for creating new digital forensics tools and capabilities, and consults with senior government leaders on digital forensics and cybersecurity requirements. Bob has a 35-year career in the digital forensics field. He joined the U.S. Air Force as a teenager, before completing his degree and being selected as a special agent with the Air Force Office of Special Investigations (OSI). He held numerous positions within OSI, including serving as OSI’s Chief Information Officer and working at the Department of Defense Cyber Crimes Center (DC3). Bob has also served as the Department of the Air Force’s first Director of Cyber Insider Threat and as Deputy Director of the FBI’s National Cyber Investigative Joint Task Force.

EXPERT AREAS: Cyber, Intelligence, Defense

DEFENSE



NATHAN "NATE" WHITE

VP & GM, Communications

MILSATMAGAZINE
THE EVOLUTION OF
END-TO-END COMMUNICATIONS
SERVICE PROVIDERS

EXECUTIVE GOV
PERATON UPGRADES NETWORK
WITH CIENA-SUPPORTED 800G
TECHNOLOGY; NATE WHITE,
JOHN ISRAEL QUOTED

BIO: Nate is head of Peraton’s communications branch. He is responsible for delivering commercial telecommunications, satellite communications, and integrated services for Peraton’s government, critical infrastructure, and commercial customers. The unit leverages its own network and a robust team of partners to support its customers. Previously, Nate was a program director focused on systems integration of mission-critical networks and communications for national security and civil space clients. Nate is a retired Air Force Colonel with over 30 years of experience in operations, acquisitions, IT and telecommunications. His series of positions culminated as the Deputy Director of the National Reconnaissance Office’s ICT infrastructure engineering group. Nate has managed tactical ground and airborne communications and sensor systems, space research & development programs, and global IT and telecommunications engineering and services.

EXPERT AREAS: Telecommunications, satellite, infrastructure



JENNIFER NAPPER

Vice President and General Manager, U.S. Army Cyber Business

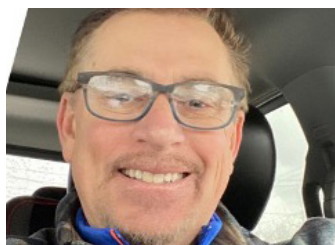
BREAKING DEFENSE PERATON DEVELOPING 'SINGLE-PANE-OF-GLASS' VISIBILITY ACROSS ARMY'S UNIFIED NETWORK

DEFENSENEWS FOR INFORMATION OPERATIONS, THE KEY IS SORTING OUT SENTIMENT

BIO: As vice president and general manager for the U.S. Army and cyber operations, Jennifer oversees Peraton’s work with the U.S. Army and cyber initiatives. Jennifer is a retired Army major general with over 30 years’ experience in telecommunications, IT and cybersecurity. Previously, Jennifer served as director of cybersecurity plans and policy for the U.S. Department of Defense Cyber Command while working on national policy for cyberspace. Jennifer also led the U.S. Army’s Network Enterprise Technology Command. In 2013, Jennifer was recognized in the Federal 100 list for her contributions in federal IT. Jennifer also served on the executive committee of the Armed Forces Communications and Electronics Association.

EXPERT AREAS: Defense, Cyber, Army

SPACE



DARIN SKELLY

Vice President and General Manager, Civil Space

TECH BRIEFS A FORMER NASA MISSION MANAGER REFLECTS ON A 'FLAWLESS' MARS LANDING

CHEDDAR NEWS NASA PERSEVERANCE ROVER SUCCESSFULLY LANDS ON MARS

BIO: Darin Skelly is Peraton’s Vice President /General Manager for the Space & Intelligence sector’s civil space business. Darin’s work supports critical customer missions in space communications, space weather, sounding rocket and upper atmospheric science, range testing and targeting programs, and includes several marquee programs across NASA, NOAA, Navy and DOD customers. With more than three decades of proven space industry experience, Darin supported key NASA missions and developments as a NASA engineer and manager earlier in his career, including multiple NASA Mars and deep space missions.

EXPERT AREAS: Space, Range Testing, Intelligence, Civil Space



WILLIAM "BILL" PARSONS

Vice President, Human Space Programs, Civil Space

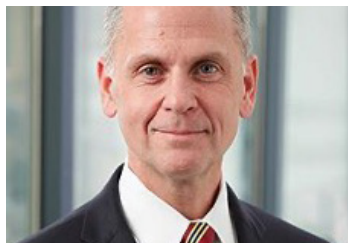
CNN LESSONS LEARNED FROM COLUMBIA

FLORIDA TODAY NASA EXPERTS: COMPLACENCY AND SILENCE ARE THE ENEMIES OF SPACEFLIGHT SAFETY

BIO: Bill is the Vice President of Human Space Programs and specializes in civil space operations for Peraton. Previously, Bill worked for NASA as a senior executive, including director of the Kennedy Space Center, and more recently was an executive for several NASA contractors. Bill also served in various space industry leadership positions including president of Syncom Space Services (S3), president of RD AMROSS, and vice president of Strategic Space Initiatives with Lockheed Martin. Bill has received numerous awards and honors during his career including the Presidential Rank Award (Meritorious Executive), NASA’s Exceptional Service Medal and Distinguished Service Medal, the National Intelligence Medal of Achievement, and NASA’s Silver Snoopy.

EXPERT AREAS: Human Space, Civil Space, Operations, Strategic Space

INTELLIGENCE



ROGER MASON

President, Space & Intelligence Sector

EXECUTIVEBIZ
USGIF BOARD NAMES ROGER MASON
INTERIM CHAIRMAN, ELECTS 11
NEW MEMBERS

PERATON
PERATON SUPPORTS SUCCESSFUL
LAUNCH OF SPACE DEVELOPMENT
AGENCY SATELLITES ON
SPACEX MISSION

BIO: As Space & Intelligence sector president, Dr. Roger Mason has full executive responsibility for the sector’s strategy development and execution, program performance, and growth objectives. The sector delivers advanced, mission-specific technology capabilities across a broad range of national security, civil space, and intelligence community customers. Roger joined Peraton from Noblis, a leading provider of science, technology, and strategy services, where he served as senior vice president, National Security and Intelligence. Earlier in his career, Roger served with distinction as the first Assistant Director of National Intelligence for Systems and Resource Analyses (ADNI/SRA).

EXPERT AREAS: Intelligence, Space, Strategic Missions, Program Management, Growth

HOMELAND SECURITY



DERRICK DRISCOLL

Principal, Strategic Alliances


THE WASHINGTON POST
JUDGES IN D.C. THREATENED,
HARASSED AFTER HIGH-PROFILE,
POLITICAL LEGAL BATTLES

PWPORG
9/11 – 20 YEARS LATER BY
DERRICK DRISCOLL

BIO: Derrick is the head of Strategic Alliances, leading strategy, engagement, and innovation discussions with the Department of Justice, Homeland Security, and U.S. Courts. Derrick advises clients on security and risk management, strategic planning, and performance execution while assisting law enforcement leaders with mission modernization emphasizing data-driven decision making. Derrick is a former member of the federal government’s Senior Executive Service (SES) with 27 years of law enforcement experience and leadership at the U.S. Department of Justice. Derrick previously served as Deputy Director, Chief Operating Officer, and Chief Risk Officer for the U.S. Marshals Service, overseeing a 10,000+ workforce. Additionally, Derrick managed the U.S. Marshal’s Joint Terrorism Task Force Program while serving on the National Joint Terrorism Task Force and is the recipient of five Director’s Awards.


EXPERT AREAS: Homeland Security, Strategic Engagement, Citizen Security, Public Services

ENTERPRISE IT AND SECURITY

	<p>JOHN CHO Chief Technology Officer, Citizen Security and Public Services Sector</p>	<p>FORBES 10 EXCITING APPLICATIONS OF 3D PRINTING THAT COULD REVOLUTIONIZE INDUSTRY AND SOCIETY</p>	<p>FORBES 16 TECH LEADERS SHARE THEIR FAVORITE PROJECT ROADMAPPING TIPS</p>
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BIO: John serves as the chief technology officer for Peraton's Citizen Security and Public Services sector. John has more than two decades of experience in artificial intelligence and machine learning, including intelligent automation, software robotics, edge computing, mixed reality, biochemical engineering, and more. John most recently served as the group CTO for Perspecta and has had similar roles within DXC Technology, HPE, and HP. John has several patents pending in analytics, computer vision, energy, and robotics.

EXPERT AREAS: Citizen Security, Public Services, Artificial Intelligence, Software Robotics, ML

	<p>GARY WANG Vice President, Cloud and Application Services</p>	<p>BLOOMBERG GOVERNMENT DEFENSE CONTRACTORS JOCKEY FOR PENTAGON POST-JEDI CLOUD PROFITS</p>	<p>FCW FEDERAL 100: GARY WANG</p>
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BIO: Gary is the Vice President, Cloud and Application Services and specializes in cloud computing, infrastructure, and security. Previously, Gary worked as IBM's CTO and as the VP of Cloud and Application Services for Perspecta. Gary was recognized for his cloud services and IT modernization efforts in the 2020 Federal 100 list.

EXPERT AREAS: Citizen Security, Public Services, Cyber, Cloud Infrastructure and Security

	<p>JIM SCHIFALACQUA Vice President, Chief Information Security Officer</p>	<p>PERATON HOW TO BE CYBER SMART</p>	<p>WASHINGTONEXEC TOP 10 CISOS TO WATCH IN 2021: PERATON'S JIM SCHIFALACQUA</p>
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BIO: Jim is a senior executive leading the Governance Risk and Compliance (GRC), Security Operations, and Threat & Response functions for Peraton operating at company and client sites across the US. Jim is an information Security Leader and Expert in Cyber Security with over 30 years of hands-on experience in a broad range of cyber security, risk management, security technologies, and enterprise solutions at the National Security Agency, Lockheed Martin, General Electric, and Serco. Jim received the 2020 CSO50 Award for his innovative approach to cybersecurity. Jim has architected the security and achieved operational authorizations for several highly secure government operations, including the USPTO Patent Classification Services, the HHS Affordable Healthcare Act paper application processing centers, the Federal Retirement Thrift Savings Plan, and the Virginia Department of Transportation Advanced Traffic Management System.

EXPERT AREAS: Governance Risk and Compliance, Threat & Response Analysis

HEALTH


DR. COLIN CHINN

Chief Medical Officer,
Global Health & Financial
Solutions Sector

EXECUTIVE GOV
IN THE NEWS: REAR ADM. COLIN G. CHINN, JOINT STAFF SURGEON OF JOINT CHIEFS OF STAFF

ABC 7
'PROMISING RESEARCH' COULD HELP TREAT COVID-19 PATIENTS WITH LONG-TERM EFFECTS FROM VIRUS

BIO: Dr. Colin Chinn is the chief medical officer for Peraton's Global Health & Financial Solutions sector. Dr. Chinn has leveraged his experience in operational medicine, public health, global health security, TRICARE, and the Defense Health Agency (DHA) to identify emerging and future trends in healthcare and maximize Peraton's growth potential in the federal health IT marketplace. Dr. Chinn, a retired U.S. Navy rear admiral, is the former Joint Staff Surgeon where he served as chief medical advisor to the Chairman of the Joint Chiefs of Staff. Dr. Chinn is currently focused on helping customers within the Department of Health & Human Services (HHS), Department of Veterans Affairs (VA), and DHA promote a better healthcare experience, identify ways to reduce healthcare costs, and improve quality throughout the healthcare life cycle.

EXPERT AREAS: Health, Defense, Healthcare, Global Health Security


TARIK REYES

President, Global Health and
Financial Solutions Sector

WASHINGTONEXEC
TOP 15 HEALTH CARE EXECs TO WATCH IN 2021: PERATON'S TARIK REYES

WASHINGTON TECHNOLOGY
PERATON BOOKS \$500M VA CLOUD INFRASTRUCTURE AWARD

BIO: As sector president, Tarik has full executive responsibility for the Global Health and Financial Solutions sector and delivers advanced, mission-specific technology solutions for financial and human services agencies, as well as military, public, and global health customers covering critical areas such as COVID-19, Medicare, and citizen-centric services. These advanced solutions include digital modernization systems, claims, integrity and benefits solutions using advanced fraud and data analytics, data interoperability, disease management and surveillance, and medical and public safety command, control and communication systems while ensuring the protection of sensitive information. Prior to joining Peraton, Tarik was the division vice president of Civil & Health at Northrop Grumman with a portfolio of over 240 programs and over \$1B in sales.

EXPERT AREAS: Health, Financial Solutions, Digital Modernization, Medical and Public Safety

IN ADDITION TO OUR FEATURED CONTRIBUTORS, PERATON HAS A VAST TEAM OF EXPERTS READY TO ANALYZE AND DISCUSS ISSUES SUCH AS:

Breaking news, information technology, national security, business, cybersecurity, NASA, space, healthcare, networks, leadership, cloud computing, artificial intelligence, defense, satellites, rocket launches, IT integration, DoD technology needs, engineering, emerging technologies, machine learning, intelligence operations, intelligence analysis, digital transformation, secure communications, cloud migration, TT&C, unmanned vehicles, threat modeling, military health, fraud prevention, cyber resiliency

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