Mission IT Awarded GSA Schedule for Federal Operational Technology and National Security Engineering

GSA Schedule expands access to Mission IT consulting, OT cybersecurity, and deployment services for Claroty and SUSE Edge Operational Intelligence.



Mission IT GSA MAS Award Announcement

ARLINGTON, VA, UNITED STATES, September 29, 2026 / EINPresswire.com/ -- Mission IT has been awarded a U.S. General Services Administration (GSA) Multiple Award Schedule contract for its technology consulting and engineering services.

Mission IT's experience includes industrial control systems supporting classified facilities, operational technology supporting active U.S. military weapon and missile systems, and secure networking for space-based systems. Past performance also includes on-premises cloud platforms for artificial intelligence and machine learning.

"Agencies turn to Mission IT with some of their toughest technical challenges," said Shawn Wells, President and CEO of Mission IT. "We work alongside their teams, combining our engineering experience with their knowledge of the mission to solve those challenges together. Our GSA Schedule makes it easier for federal agencies to bring us in as a partner."

The contract covers Mission IT's consulting and engineering across operational technology, cybersecurity, infrastructure, cloud, software and systems integration. It also includes deployment and integration services for technologies from strategic partners such as Claroty and SUSE.

“Operational technology in the public sector requires understanding the environment, the mission, and the consequences when critical systems are disrupted,” said Jen Sovada, General Manager of Claroty Public Sector. “Mission IT brings that understanding to Claroty deployments, and its GSA Schedule makes those services easier for federal customers to buy.”

"SUSE Edge Operational Intelligence meets the strict demands of mission-critical defense IT. It provides air-gapped, open infrastructure compliant with military security standards, delivering real-time insights to outpace modern cyber threats.” said Keith Basil, Vice President and General Manager of SUSE’s Edge Business Unit. "By combining SUSE’s resilient edge computing platform with Mission IT’s factory-floor expertise, this partnership empowers national security operations with the secure automation and real-time insights needed to modernize the defense industrial base.”

Mission IT’s GSA contract, 47QTCA26D006E, includes Special Item Number 54151S, Information Technology Professional Services. The base period runs through 2031, with options that, if exercised, run through 2046.



Mission IT GSA MAS Announcement - Mission IT CEO Shawn Wells Quoted

Mission IT - Company Logo - Full Color


Mission IT - Shawn Wells - President and CEO Headshot

About Mission IT
Mission IT is a GSA Small Business, and SBA small disadvantaged business, providing technology consulting and engineering for defense, intelligence, federal civilian and commercial customers. Its teams work across operational technology, cybersecurity, secure infrastructure, software and systems

integration, with experience supporting classified facilities and active U.S. military weapon and missile systems. Learn more at missionit.com.

Compliance Note
Mission IT holds a GSA Multiple Award Schedule contract. This announcement does not imply endorsement, sponsorship or preference by the U.S. government, including the General Services Administration.

Media Relations
Mission IT
+1 800-995-7176
info@missionit.com
Visit us on social media:
LinkedIn
YouTube

This press release can be viewed online at: https://www.einpresswire.com/article/942227442

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.
© 1995-2026 Newsmatics Inc. All Right Reserved.