



MEASURE
US BY YOUR
RESULTS®

www.tape-llc.com

*TAPE provided
independent testing
of FISMA/DHA/TSA
security controls
on over 60 TSA
FISMA systems.*



Technical and Project Engineering, LLC (TAPE) is a trusted provider of Cybersecurity, Independent Software Testing, and Software Engineering Services to the Federal Government. TAPE has supported Government clients' Cybersecurity initiatives in performing Risk Vulnerability Assessments, including Penetration Testing, POAM creation, cross-team collaborations, and the independent validation of security remediation recommendations. TAPE's state-of-the-art Independent Verification and Validation (IV&V) methodology aligns with IEEE Standard 1012 and provides precise execution strategies, dynamic test designs, and rigorous test reporting. TAPE's overall approach to fulfilling Operational Test & Evaluation (OT&E) IV&V objectives provides increased likelihood of uncovering and fixing high-risk errors early in the development lifecycle. TAPE develops software that builds military readiness by modeling financial requirements for individual and unit training for the Army Training Models (ATM), while earning exceptional CPARs. Whether the challenge is keeping our nation safe or making our Government more efficient, **TAPE provides measurable results.**

TAPEAbilities®: TECHNOLOGY SERVICES

CYBERSECURITY SERVICES

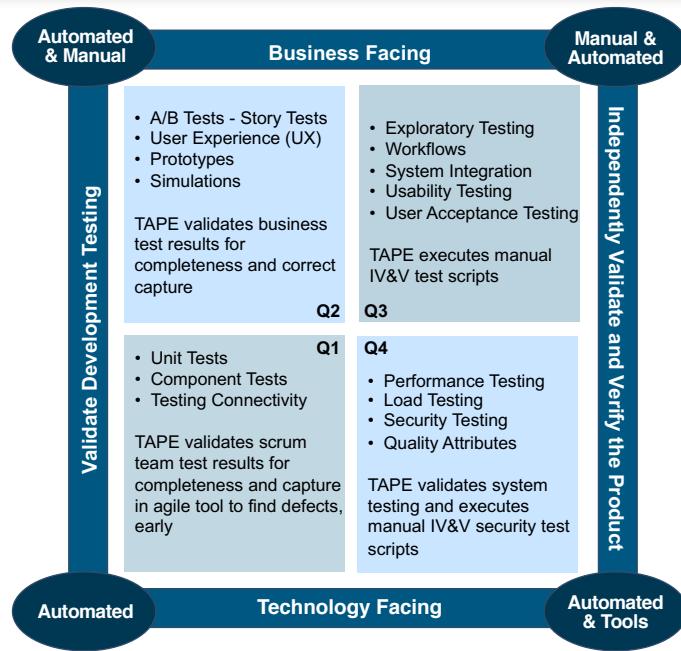
- Cyber Resiliency Engineering
- Defensive Measures & Controls
- Vulnerability Assessments and Remediation
- Risk Management Framework (RMF)
- Encryption Management
- Network Intrusions and Detection
- Web Vulnerability and Penetration Testing
- Certification and Accreditation
- Network Security & Monitoring

INDEPENDENT TESTING SERVICES

- IV&V Services that align with IEEE Standard 1012
- Automated testing, leveraging client-approved tools
- Early detection and remediation of high-risk errors
- Testing of Critical IT Controls for compliance with NIST Framework
- Process improvements for testing across agile teams
- Performance, Load, and Security testing
- User experience and functional testing

SOFTWARE ENGINEERING SERVICES

- Product Innovation and Concept Design
- Software Development and Maintenance
- Software Architecture Design
- Agile Software Development
- Product deployment and support
- Development, Security, and Operations (DEVSECOPS)



Why Choose TAPE?

- Top Secret Facility Clearance
- TAPE cleared personnel have certifications in Project Management, ITIL, SCRUM, Testing, and Lean Six Sigma
- Our agile processes align with the Government's fast, outcome-based cadence
- TAPE cleared testers bring experience across all major, Government-approved automated testing tools
- TAPE supported the consolidation of three separate data models into a single, comprehensive model
- TAPE has a proven track record of improving efficiency, using a variety of software tools to automate processing of numerous inputs from Army and DoD databases
- In supporting the US Army's design of a projected five-year training budget, TAPE's experts helped reduce development time by approximately 45%
- We use strategic teaming to cover niche capabilities

TAPE is certified with the following ISO standards:

ISO 9001:2015
Quality Management System (QMS)

ISO/IEC 27001:2022
Information Security Management System (ISMS)

ISO/IEC 20000-1:2018
Service Management System (SMS)



Small Business Certifications



TAPE CONTRACT VEHICLES

GSA VETS 2 GWAC

Best-in-Class GWAC, set aside for service disabled Veteran Owned Small Business. It is designed to meet diverse agency IT services requirements, including new and emerging technologies.

[Link to GSA's VETS 2 GWAC](#)

GSA OASIS+ (SB, SDVOSB and WOSB)

Management & Advisory (M&A) Domain which includes a full range of management and consulting services that can improve performance, ability meet mission goals, and provide operating advice/assistance on management issues.

Technical & Engineering (T&E) Domain that typically involves the application of principles of engineering in the design; development, and utilization of machines, materials, instruments, processes, and systems; and providing expert advice and assistance on technical functions and issues.

[Link to GSA's OASIS+ GWAC](#)

GSA MAS Schedule

Eligible for SB, SDVOSB, and WOSB Set-Asides Categories, subcategories, and special item numbers

511210 Software Licenses

541330 Engineering Services

54151S Information Technology Professional Services

541611 Management and Financial Consulting, Acquisition and Grants Management Support, and Business Program and Project Management Services

[Link to GSA's MAS Schedule](#)

[Technical and Project Engineering, LLC's MAS Schedule](#)

SeaPort NxG

The Navy's electronic platform for support services in 23 functional areas including Engineering, Financial Management, and Program Management.

[Link to SeaPort NxG](#)

"We are impressed with the TAPE analysts consistent flexibility, agility and their ability to respond with little to no advance warning to changing requirements and timelines. Performance meet contractual requirements and often exceeds requirements to the governments benefit." - CPAR