



Executive Summary

This reference organizes the most relevant NAICS and Product Service Codes for firms offering IT engineering, cybersecurity operations, cloud infrastructure, physical security technology, and installation or technical support services. For broad federal technology positioning, 541512 should generally be treated as the primary NAICS code when the core offering involves designing or integrating computer systems that combine hardware, software, and communications technologies. Supporting NAICS codes should be added when the business performs custom software development, facilities management, specialized computer-related services, security-system installation, electrical or low-voltage wiring, or technical consulting.

Product Service Codes should be used alongside NAICS codes because agencies often rely on PSCs to describe the exact product, service, or support being purchased. The strongest PSC alignment for the listed capabilities includes cybersecurity and compliance support, application development support, alarm and detection-system products, installation services, and technical representative services.

1. Essential IT and Cybersecurity NAICS Codes

These codes are most relevant for network engineering, systems integration, cloud infrastructure, cybersecurity operations, penetration testing, vulnerability assessment, disaster recovery, and related technical support.

Code	Official / Common Description	Recommended Use	Priority
541512	Computer Systems Design Services	Use as the primary NAICS code for broad IT engineering, systems integration, network architecture, cloud infrastructure design, and cybersecurity solutions tied to integrated systems.	Primary



541519	Other Computer Related Services	Use for specialized computer-related services outside custom programming, systems design, and facilities management, including disaster recovery, software installation, and niche cybersecurity services.	Supporting
541513	Computer Facilities Management Services	Use when personnel manage or operate a client's computer systems, data processing facilities, on-site IT infrastructure, or technical support environment.	Supporting
541511	Custom Computer Programming Services	Use when the firm writes, modifies, tests, or supports software to meet a specific customer requirement, including custom security applications.	Supporting

2. Technical and Physical Security NAICS Codes

These codes support opportunities where cybersecurity or IT capabilities intersect with physical security systems, access control, surveillance, alarm systems, counter-surveillance, low-voltage wiring, and technical risk assessment.

Code	Official / Common Description	Recommended Use	Priority
561621	Security Systems Services	Use for selling, installing, monitoring, maintaining, or repairing electronic security systems, intrusion detection, alarm systems, CCTV, biometric controls, and access-control systems.	High
238210	Electrical Contractors and Other Wiring Installation Contractors	Use when performance includes electrical installation, low-voltage wiring, secure communications lines, fiber optics, cabling, or physical security hardware installation.	High



541690	Other Scientific and Technical Consulting Services	Use for technical consulting, security risk assessments, physical security advisory services, and specialized safety or technical evaluations not captured elsewhere.	Supporting
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3. Critical Product Service Codes

PSC codes help agencies classify the specific deliverable being purchased. They should be included in opportunity searches, capability statements, and internal capture planning when the requirement involves cybersecurity operations, IT compliance, application support, alarm and detection systems, or installation and technical support services.

PSC	Description	Recommended Use
DJ01	IT and Telecom — Security and Compliance Support	Use for cybersecurity operations, security compliance, IT risk management, auditing support, cyber monitoring, and related technical services.
DA01	IT and Telecom — Business Application / Application Development Support	Use for software application support, system modernization, custom application development, and mission or healthcare software support.
6350	Miscellaneous Alarm, Signal, and Security Detection Systems	Use for physical security hardware, alarm systems, detection devices, signaling systems, and technical security equipment.
N063	Installation of Equipment — Alarm, Signal, and Security Detection Systems	Use when the requirement includes installation labor for alarm, signal, detection, access-control, or security-system equipment.
L063	Technical Representative Services — Alarm, Signal, and Security Detection Systems	Use for technical advisory support, troubleshooting, field support, and subject-matter assistance related to alarm, signal, and detection systems.



4. Recommended Registration and Capture Strategy

- **Set 541512 as the primary NAICS code** if the firm's core offering is integrated IT architecture, network engineering, cloud infrastructure, cybersecurity engineering, or systems design.
- **Add 541519** for specialized cybersecurity services such as vulnerability assessments, digital forensics, disaster recovery, software installation, and related technical support.
- **Add 541511** when the firm develops, modifies, tests, or supports custom security software or mission-specific applications.
- **Add 541513** when the firm provides on-site management or operation of customer IT systems, data centers, or computer facilities.
- **Add 561621 and 238210** if the firm installs, monitors, repairs, wires, or integrates security systems, alarms, CCTV, access controls, or detection hardware.
- **Use PSCs in searches and capability language** to align with the government's stated deliverable, especially for cybersecurity compliance, application development, security hardware, installation, and technical representative services.

5. Verification Notes

The NAICS descriptions above were checked against current public NAICS references from the U.S. Census Bureau and related federal procurement guidance. The PSC section was checked against federal PSC resources, including the Product and Service Code Manual and PSC selection tools. Before submitting or updating a SAM.gov registration, confirm that the selected primary NAICS code reflects the firm's principal revenue-generating activity and that supporting NAICS and PSC codes align with actual capabilities, past performance, and target opportunities.



One-Page Capability Statement

AP Global Services Solutions

IT Engineering | Cybersecurity | Cloud Infrastructure | Technical Security Systems

Company Overview: AP Global Services Solutions provides integrated information technology, cybersecurity, cloud infrastructure, and technical security solutions for government and commercial customers. We support agencies that require secure systems design, network engineering, cyber compliance, application support, physical security technology, and reliable field installation services.

Core Competencies:

- Computer systems design, systems integration, and network architecture
- Cybersecurity operations, compliance support, vulnerability assessments, and threat monitoring
- Cloud infrastructure design, migration support, and secure IT modernization
- Custom software modification, testing, and mission application support
- Computer facilities management, on-site technical support, and infrastructure operations
- Security systems installation, monitoring, repair, access control, CCTV, intrusion detection, and low-voltage wiring
- Technical consulting, security risk assessments, and field representative support

Differentiators:

- Ability to bridge cybersecurity, enterprise IT, and physical security requirements in a single integrated solution.
- Federal contracting alignment through targeted NAICS and PSC codes for IT, cyber, application support, security hardware, and installation services.
- Experience-ready capability language for agencies requiring secure infrastructure, compliance, technical support, and mission continuity.



- Scalable service model supporting planning, implementation, operations, troubleshooting, and lifecycle maintenance.

NAICS Codes: 541512 Computer Systems Design Services; 541519 Other Computer Related Services; 541513 Computer Facilities Management Services; 541511 Custom Computer Programming Services; 561621 Security Systems Services; 238210 Electrical Contractors and Other Wiring Installation Contractors; 541690 Other Scientific and Technical Consulting Services.

Product Service Codes: DJ01 IT and Telecom — Security and Compliance Support; DA01 IT and Telecom — Business Application/Application Development Support; 6350 Miscellaneous Alarm, Signal, and Security Detection Systems; N063 Installation of Equipment — Alarm, Signal, and Security Detection Systems; L063 Technical Representative Services — Alarm, Signal, and Security Detection Systems.

Past Performance: [Insert 2–3 concise examples of relevant IT, cybersecurity, cloud, security-system, or installation projects. Include customer type, scope, outcome, and contract value if appropriate.]

Company Data: UEI: CSSWFQ8QVQB7 | CAGE: [Insert CAGE] | SAM.gov: [Active / Pending] | Socioeconomic Status: [Insert Status] | Bonding / Insurance: [Insert if applicable]

Contact: [Name], [Title] | [Phone] | [Email] | [Website]