

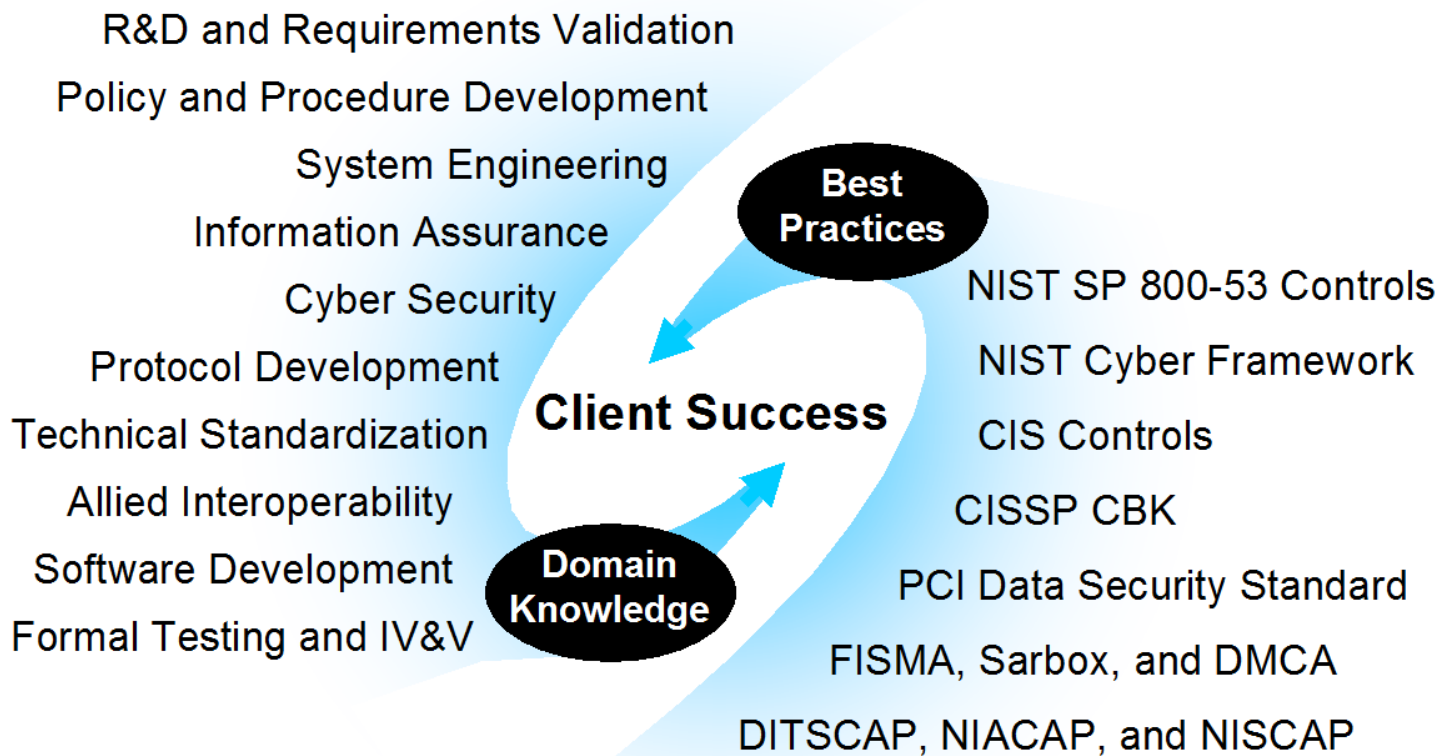


A Proven Methodology For Client Success

IECA Services Deliver Outstanding Client Value

At IECA, we focus on what's most important... the success of our clients. We take the time to listen and understand our client's requirements and unique situations. We have a 25 year history of devising tailored solutions and delivering outstanding client satisfaction and value. Our methodologies employ a strong set of skills and experience with industry best practices to deliver solid, reliable solutions across our well-rounded knowledge domain.

Capabilities



Since its founding, IECA has conducted business according to the highest ethical and professional standards. Our work on government contracts makes it crucial that we conform to the government's very stringent ethical rules for contractors. We have therefore established an explicit code of ethics that sets the standard for avoiding and resolving conflicts of interest, enumerates our policies on gifts and gratuities, handling of sensitive or proprietary information, and other matters of integrity, compliance and fairness.

IECA's mission is to provide the highest possible quality technical consulting services to our clients. Our strategy to do this is to focus on our strengths, which are in the specialty fields of communication protocols, security, and

standardization. We do our utmost to understand our clients needs and provide trusted support of the highest caliber. Our technical staff is made up of enthusiastic, self starters who have proven track records, and willingness to deliver exceptional levels of effort as necessary to meet task objectives. They bring with them unique insights into select specialty fields. We seek to achieve total client satisfaction through listening, high-caliber skills, hard work, and by establishing trusted relationships with our clients. We have assisted a wide range of clients including government, academic and commercial sector organizations. We strive to maintain our clients' confidentiality, but can make authorized disclosure of references and qualifications upon request. With 25 years of service under our belts, we have detailed experience in a wide range of technical areas:

Traditional Information Assurance (IA): - Secure Electronic Mail and Directory Systems - Public Key Infrastructure (PKI) - Cryptography and Cryptographic Modes of Operation - Key Management Infrastructure (KMI) - Information Security Labeling (both DoD and commercial) - Access Control & Privilege Management Infrastructure (PMI) - Guards and other Cross Domain Solutions (CDS) - Legal Requirements (FISMA, HIPAA, Sarbox) - Common Criteria and Protection Profiles - Certification and Accreditation (DITSCAP, NIACAP, NISCAP) - Security Policy Development and Review	Enterprise Cyber Security: - NIST SP 800-53 Security and Privacy Controls - NIST Cybersecurity Framework - Center for Internet Security (CIS) Controls - Payment Card Industry (PCI) Data Security Standard (DSS) - Threat Profiling & Vulnerability Analysis - Boundary Protection Configuration - Intrusion Detection / Prevention Systems (IDS/IPS) - Custom Security Countermeasure Deployment - Business Continuity & Disaster Recovery Planning - Penetration Testing
Basic Internet Technology: - TCP/IP, DNS, SMTP/MIME, POP, IMAP, FTP, HTTP, HTML, CSS, XML, LDAP, SNMP - LAN and WLAN Technology	OSI Technology: - ASN.1, X.400 Message Handling Systems (MHS), X.500 Directory - Electronic Data Interchange (EDI)
Internet Security Technology: - S/MIME and PGP Security - IP Security (IPsec) Tunneling and VPNs - Transport Layer Security (TLS) - DANE, DKIM, SPF, DMARC - Secure Shell (SSH) - Hardware tokens and 2FA - Trust Anchor Mgmt Protocol (TAMP)	Web Services & SOA: - SOAP-based and RESTful Web Services - UDDI and WSDL - SAML and XACML - Web Services Security
	Other Technologies: - VOIP and Digital Voice Processing - Chat Services (XMPP and SIP/SIMPLE)
Software Implementation & Prototyping: - Software Project Management - Requirements Development - Software Engineering - Application Programming Interface (API) Definition - Code Development - Functional Testing & Test-driven Development	Technical Standardization: Major standards fora: - Internet Engineering Task Force (IETF) - ITU Telecommunications Sector (ITU-T) - International Organization for Standardization (ISO) - American National Standards Institute (ANSI) - Organization for the Advancement of Structured Information Standards (OASIS) - Institute of Electrical and Electronics Engineers (IEEE) Standards Association - World Wide Web Consortium (W3C) - Telecommunications Industry Association (TIA) Other Important Standards: - NIST Information Technology Laboratory (ITL) – FIPS - RSA Public Key Cryptographic Standards (PKCS) Allied Interoperability Standards: - North Atlantic Treaty Organization (NATO) - Combined Communications Electronics Board (CCEB) - AUSCANNZUKUS Naval Communications (NAVCOMS)

Please let us put our intuitive problem solving skills and broad experience to work for your company. We would love to help you achieve success.

To learn more, please contact us or visit our website at www.ieca.com.

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