www.esureity.com

eSureITy Overview



We understand the emerging business-critical and compliance requirements of our customers. eSureITy is an international information technology assessment and consulting services provider that delivers world-class solutions including: auditing, assessment and attainment of enterprise security and regulatory compliance.

Our Philosophy

Security is a process, not a product." Compliance does not necessarily imply security. Our Philosophy is: Compliance is a "by-product" of sound security practices that are properly implemented and tested regularly. At eSureITy, we strive to attain compliance though sound security implementations

Why Choose eSureITy



Over 80+ years of combined Information Security Experience



Highly trained assessors & implementers



A collaborative approach



Easy to understand reporting formats

eSureITy's Services Include

Penetration Testing



SOC1.2 & 3 Audits



Virtual ISO



PCI DSS Services



Cloud Security Assessments



Web App & Mobile Testing







SCADA & ICS Risk Assessments







eSureITy's Services Overv

www.esureity.com

Penetration Testing

Penetration testing is a business-critical function that provides valuable insight into your security to indemnify weakness and make recommendations before a breach. eSureITy provides both an Executive Summary and Technical Remediation Report to address both audiences. Additionally, as you perform remediation, we are there to answer any questions you

might have post assessment. PCI DSS Services

Our cybersecurity team performs Penetration Testing, Gap Analysis and Readiness Assessments. Our experts also provide comprehensive security solutions recommendations to reduce your PCI footprint to make compliance less expense.

Securitv as a Service (SaaS)

We understand the value of identifying security risks initially with a one-time Vulnerability Assessment and Penetration Test and that is a great start. However, most experts agree that testing your Network and Cloud environments regularly and implementing active Threat Hunting is the new normal in today's threat landscape, and our SaaS does exactly that!

SOC 1.2 & 3 Audits

SOC compliance can give you the credibility you need to enter new markets and gain new clients leading to growth and success! SOC 1,2 & 3 Audits also demonstrate to existing clients your controls meet recognized standards and doing business with you is not a risk. We follow AICPA standards to give you the audit and report that leads to success.

Cloud Security Assessments

The protection of data stored in the cloud, is just as important if not more that the data in your Data Center. However, the way security is assessed in the Cloud is a completely different animal so different tools and methodologies are required. Our approach is a unique blend of technical ethical hacking, control environment assessments and architecture reviews to give you the best view of your applications and supporting Infrastructure.

SCADA & ICS Assessments

eSureITy will help you stay ahead of sophisticated cyber criminals by providing solutions and services that will help keep your SCADA/ICS systems and IT Networks secure. our proactive and comprehensive strategy can eliminate many threats.

Virtual ISO

We provide a team of security professionals to collectively acts as your "Virtual ISO" to create your Cybersecurity/Information Security Program and Incident Response Plan. We work with your Security Management Team to ensure Policies, Procedures and Platforms are reviewed to create a best-practice program for managing cyber risk and compliance initiatives.

Web App & Mobile Testing

Many apps are created by developers all over the world but used and managed by people who are not developers leading to a high risk that vulnerabilities are not being address. Many Apps also contain PII, NOI and confidential financial information so security is paramount. eSureITy performs a series of application security tests against hosted apps to ensure a secure environment.



305-921-3881 info@esureity.com www.esureity.com