CYBER & INFORMATION SECURITY SERVICES

SECURE YOUR BUSINESS!

Managed Security Services

Virtual Information Security Office (VISO) Services

Crowe Security Insights

Cybersecurity Assessments

Penetration Testing

IT Governance Risk and Compliance

Technology System Acquisition, Implementation and Support

Data Classification and Data Loss Prevention (DLP)

Incident Response

Program Development and Enhancement

Cyber Advisory

Third Party Risk Management

At Crowe, we offer a full suite of technology risk and cybersecurity services designed to help organizations identify, assess, and mitigate data security risks. Facing increasing dependence on technology and an ever-growing array of internal and external risk factors, organizations of all types turn to Crowe to help them pursue a consistent, coordinated, and integrated approach to Cyber governance and cybersecurity risk management.

www.crowe.ae

Connect with us

We invite you to learn why many organisations have turned to Crowe as their preferred provider for audit, tax, advisory, risk consulting, technology, and performance consulting services.

Contact:
David Cafferty
Director – Head of Cyber and Information Services
203, Liberty House, DIFC, Dubai
+971 4 325 9900
david.cafferty@crowe.ae

About us

Crowe UAE is one of the largest firm of auditors and business advisors in the UAE and the 8th largest globally. We are the member firm of Crowe Global in the UAE. Connecting deep industry and specialized knowledge with innovative technology, our dedicated professionals create value for our clients with integrity and objectivity. We accomplish this by listening to our clients – about their businesses, trends in their industries, and the challenges they face. We forge each relationship with the intention of delivering exceptional client service while upholding our core values and our industry's strong professional standards. Crowe invests in tomorrow because we know smart decisions build lasting value for our clients, people, and profession.

Smart decisions. Lasting value.