EXECUTIVE PROFILE

DR. JOHN ILIADIS

Technology & Cybersecurity Executive

Technology Leadership | Cybersecurity | Digital Transformation | Resilience

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C-Suite Technology & Cybersecurity Executive with **20+ years** of experience blending deep technical architecture, strategic leadership, and community impact to deliver resilient digital services. Holding a **PhD in Information Security** and **Chartered Manager (CMgr MCMI)** credentials, Dr. Iliadis leads multidisciplinary teams, aligns cybersecurity with enterprise risk appetite, and drives operational excellence and digital innovation.

TENURE	AVAILABILITY	USER SCALE	LEADERSHIP	INNOVATION	GOVERNANCE
20+ Yrs	**>99.93%**	**10,000s**	**18 Staff**	**6 Apps**	**PhD + 12**
Executive & Cyber Leadership	Business Service Uptime	Mission-Critical Clients	Multidisciplinary Teams Led	Cyber Intelligence Suite	Security & Mgmt Certs

CORE EXECUTIVE CAPABILITIES

Technology Leadership & Resilience	Cybersecurity, Risk & Governance
Technology Leadership: • IT infrastructure, enterprise architecture, and operations • Cloud transformation and AI governance • 24/7 service resilience for mission-critical services	**Cybersecurity & Risk:** • Enterprise cybersecurity strategy and zero-trust security model • Cyber risk assessment (ISO 27001 Annex A) • Security Operations Centre (SOC) and incident response
Transformation & Resilience: • End-to-end digital transformation and infrastructure modernization • Operational resilience and business continuity planning • Secure service delivery and high-availability engineering	**Leadership & Governance:** • Leadership, mentoring, and development of multidisciplinary teams • Alignment of security strategy with business risk appetite • Executive communication and board stakeholder engagement

CIO Mandate	CTO Mandate	CISO Mandate	Board / Advisory / Audit & Risk
Enterprise Technology Leadership & Service Delivery	Technology Transformation & Architecture Modernization	Cybersecurity Leadership; Technology & Cyber Risk; Governance & Resilience	Board-Level Oversight, Assurance & Risk; Operational Resilience; Critical Services

SELECTED QUANTIFIED ACHIEVEMENTS

Verified Impact	Strategic & Operational Execution
+37% Availability <5% OPEX Growth	Increased mission-critical service availability by **37%** while containing operational expenditure (OPEX) growth under **5%**.
+85% DR Readiness −14% IT OPEX	Improved enterprise disaster recovery readiness by **85%** while simultaneously reducing IT operational cost by **14%**.
Zero Downtime Core Migration	Executed a zero-downtime migration of core infrastructure from Unix to AS/400 serving **tens of thousands** of active users.

Verified Impact	Strategic & Operational Execution
−37% Support Cost +36% Performance	Reduced IT support costs by **37%** via zero-client VDI deployment while delivering a **36%** improvement in workstation performance.
−73% Backup Window Encrypted Storage	Reduced backup window duration by **73%** through architecting an encrypted, deduplicated enterprise backup system.

TOOLS4U — ILIADIS CYBER INTELLIGENCE SUITE

Creator of six practical executive cybersecurity, regulatory response, and board decision-support applications:

1. DETECT	2. ASSESS	3. QUANTIFY	4. RESPOND	5. REPORT	6. DECIDE
ThreatPulse Threat Intelligence	**CyberPulse** Security Posture	**QuickRisk** Cyber Risk Quantification	**EU Cyber Incident** Incident Response	**BRIG** Executive Reporting	**BoardSim** Board Decision Simulation

EDUCATION, CREDENTIALS & CERTIFICATIONS

Academic Degrees & Chartered Status	Selected Executive & Technical Certifications
PhD in Information Security **MSc in Information Security** — Royal Holloway College, University of London **BSc in Computer Engineering** | **Chartered Manager (CMgr MCMI)**	**CISSP • CISM • CRISC • C|CISO • ISSMP • CCSP CCSK • CSSLP • SSCP • COBIT • ITIL • DPO Executive**