



AE CONSULTING

YOUR PARTNER AT THE INTERSECTION OF TECH, MANAGEMENT, AND LAW

ELITE CONSULTING CALIBER · IVY LEAGUE-TIER ACADEMICS · NATIVE ARABIC & ENGLISH SERVICES · ZERO-AGENT DIRECT ACCESS

 CONSULTING

 TRAINING

 CYBER SECURITY

 ARTIFICIAL INTELLIGENCE

 LEGAL ADVISORY

 MANAGEMENT & BUSINESS



SECTION I

STRATEGIC CONSULTING

TECHNICAL, MANAGERIAL, AND LEGAL ADVISORY



TECHNICAL CONSULTING

INFRASTRUCTURE ENGINEERING

INFRASTRUCTURE DESIGN

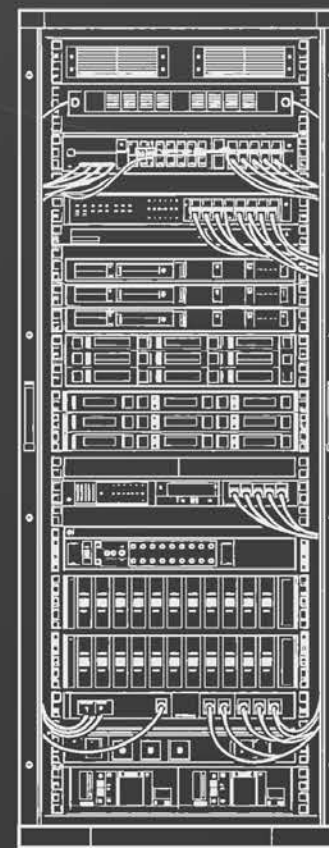
Architecting resilient, AI-ready infrastructure with security, cost efficiency, and performance built in from day one.

MODERNIZATION & CLOUD MIGRATION

Transforming legacy systems into scalable, cloud-native operations on Azure or AWS – reducing technical debt while minimizing downtime and disruption.

AI-POWERED OPERATIONS

Continuous infrastructure monitoring, threat detection, and optimization powered by AI – ensuring your systems evolve and stay resilient long after deployment.





DID YOU KNOW?

The Price of **Poor** Infrastructure

AE CONSULTING

\$1.4T

Lost every year by the world's **500 largest companies** due to unplanned downtime alone — that's **11% of their total revenues** vanishing because systems failed.

Siemens, "The True Cost of Downtime," 2024

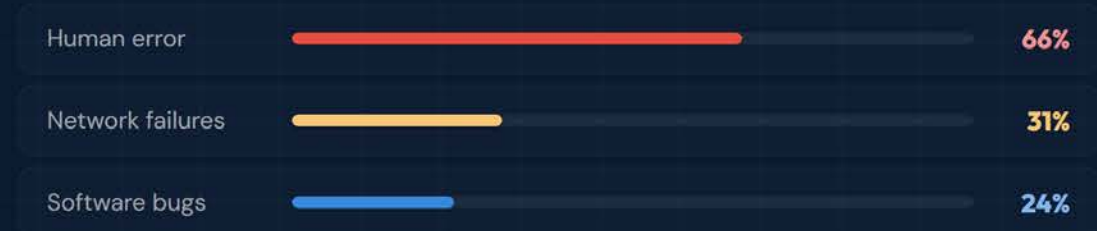
COST PER HOUR OF DOWNTIME

	Automotive	\$2.3M /hr
	Banking & Finance	\$9.3M /hr
	Healthcare	\$540K /hr
	Retail & E-Commerce	\$500K /hr
	Telecommunications	\$660K /hr

THE HIDDEN COST OF LEGACY SYSTEMS

\$2.41T Annual cost of tech debt in the US alone	40% Of IT budgets spent maintaining old systems
\$370M Wasted per enterprise per year on legacy tech	33% Of developer time spent on tech debt, not innovation

TOP CAUSES OF DOWNTIME



Good infrastructure isn't expensive. Poor infrastructure is.

Sources: Siemens, "The True Cost of Downtime" (2024) · Accenture, "Digital Core Report" (2024) · EMA / BigPanda, "IT Outage Costs" (2024) · Gartner, IT Key Metrics (2024) · Pega / Savanta, Enterprise Tech Debt Study (2025) · Stripe, "Developer Coefficient" (2023) · Uptime Institute (2025)



TECHNICAL CONSULTING

CYBER SECURITY ADVISORY

PENETRATION TESTING & THREAT MODELING

Simulating real-world attacks to uncover vulnerabilities and mapping threat landscapes to stay ahead of evolving adversaries.

INCIDENT RESPONSE & DIGITAL FORENSICS

Rapid containment and recovery from security breaches, backed by expert forensic investigation for root-cause analysis and legal support.

AI-POWERED DEFENSE & SOC OPERATIONS

Continuous threat monitoring and proactive defense through AI-driven Security Operations — detecting, analyzing, and neutralizing threats in real time.





Hollywood Hacking vs. Your Network Monday Morning.



27s

Fastest recorded breakout from access to lateral movement



81%

Of breaches involve stolen or weak passwords



194 days

Average time before a breach is detected

He didn't need to be good. Your systems just needed to be bad.

Sources: CrowdStrike, Global Threat Report (2025/2026) · IBM, Cost of a Data Breach Report (2024) · Verizon, DBIR (2022)



TECHNICAL CONSULTING

AI & DIGITAL TRANSFORMATION

AI STRATEGY & GOVERNANCE

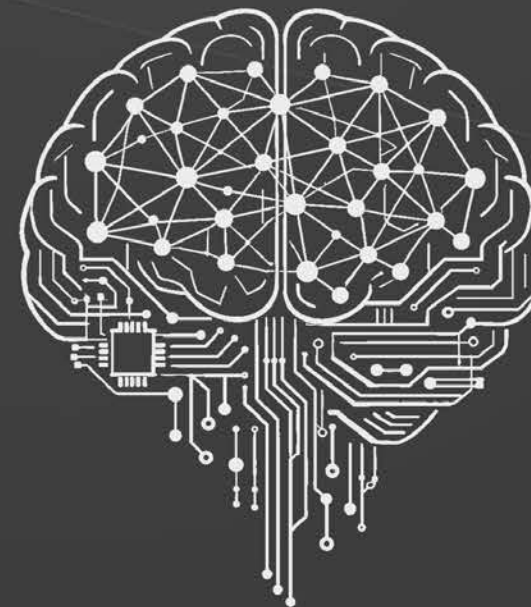
Developing roadmaps for secure, ethical AI adoption — from policy frameworks to board-level alignment. Ensuring AI works for your organization, not against it.

GENERATIVE & AGENTIC AI ADOPTION

Deploying Generative AI for insight and decision support, and Agentic AI that autonomously executes complex workflows. From proof-of-concept to production, safely and at scale.

DIGITAL TRANSFORMATION & AUTOMATION

Embedding AI that learns from your data to identify patterns, predict outcomes, and recommend smarter decisions. We help shape your organization's future — not just respond to it.





2030



5.3%
Revenue growth — low tech-debt companies

4.4%
Revenue growth — high tech-debt companies

\$2.4T
Annual cost of tech debt in the US alone

40%
Of IT budgets spent on maintaining legacy systems

The gap isn't closing. It's accelerating.
Sources: Accenture, "Digital Core Report" (2024) - Gartner, IT Budget Analysis (2025) - McKinsey, "The State of AI" (2024)



MANAGERIAL & LEGAL CONSULTING

BUSINESS & LAW REMASTERED

MANAGERIAL ADVISORY

- > **Strategy & GRC:** Integrating governance, risk, and compliance into core business strategies.
- > **Process Optimization:** Streamlining operations through technology-driven managerial frameworks.
- > **Certifications:** Expert consulting on implementing and auditing international corporate certifications like ISO 27000.

LEGAL ADVISORY

- > **Litigation & Compliance:** Representation in criminal and civil cases with a focus on regulatory compliance.
- > **Contractual Review:** Ensuring legal clarity and risk mitigation in technology-related agreements.
- > **Regulatory Guidance:** Navigating the complex legal landscape of AI, data privacy, and regional GCC laws.



Invest Boldly. Protect Wisely. Grow Fearlessly.

\$3.70

Return for every \$1 invested in AI — and top performers see up to **\$10.30 per dollar**. The companies winning aren't just adopting AI. They're investing strategically and protecting the investment.

McKinsey / Fullview, AI ROI Analysis, 2025

AI AS THE ENGINE

\$4.4T Annual value potential from gen AI across 63 business use cases

92% Of executives increasing AI budgets in the next 3 years

- 4.8x faster labor productivity in AI-adopting industries
- 83% of sales teams with AI saw revenue growth

GOVERNANCE AS ARMOR

\$2.7M Saved per incident by companies with proactive compliance plans

38% Of businesses cut compliance time by 50%+ using AI-driven governance

- EU AI Act: compliant companies gain competitive moat
- Proper IP & contract frameworks protect AI assets

THE MULTIPLIER EFFECT

5.3% Revenue growth at low tech-debt companies vs 4.4% at high-debt peers

3x More likely to redesign workflows — the #1 factor in AI success

- Strategy without protection is reckless
- Protection without strategy is stagnation

*"Many people regretted not investing in crypto 10 years ago. In just 3 years or less, I believe **EVERYONE** will regret not investing in AI."*

— Ahmad Essayed

AI is the engine. Governance is the armor. Together, they're unstoppable.



SECTION II

SPECIALIZED TRAINING

CORPORATE TRAINING & GLOBAL PARTNERSHIPS






SIGNATURE AI PROGRAM



AI FOR LIFE

MODERN APPLIED AI — FOR EVERYONE

A hands-on journey through AI from the ground up — no technical background required. Attendees go from core concepts all the way to building and deploying their own team of AI agents.

-  Concepts, Terms, Tools, Costs & Limitations
-  Generative & Agentic AI — Hands-On Implementation
-  Designed for All Roles & Backgrounds

PROGRAM FORMAT

-  3-Day Core Program: AI Foundations to Agentic Systems
-  Optional Day 4: Technical Teaser — For Those Who Want to Go Further
-  Onsite or Online Delivery

"Using ChatGPT as a glorified search engine is like trying to use an F1 car to deliver Talabat. This program will unleash the F1 driver in you."

HANDS-ON

AGENTIC AI

FOR EVERYONE






SIGNATURE SECURITY PROGRAM




CYBER AWARENESS

LIVE & INTERACTIVE SECURITY AWARENESS

A completely renewed, interactive program that goes beyond passive video training. We demonstrate live attacks and defenses to show the real "how" behind cyber threats – and how to stop them.

-  Dynamic & Frequently Updated Content
-  Behavioral Change Focused Learning
-  Includes AI-Driven Security Trends

DELIVERY OPTIONS

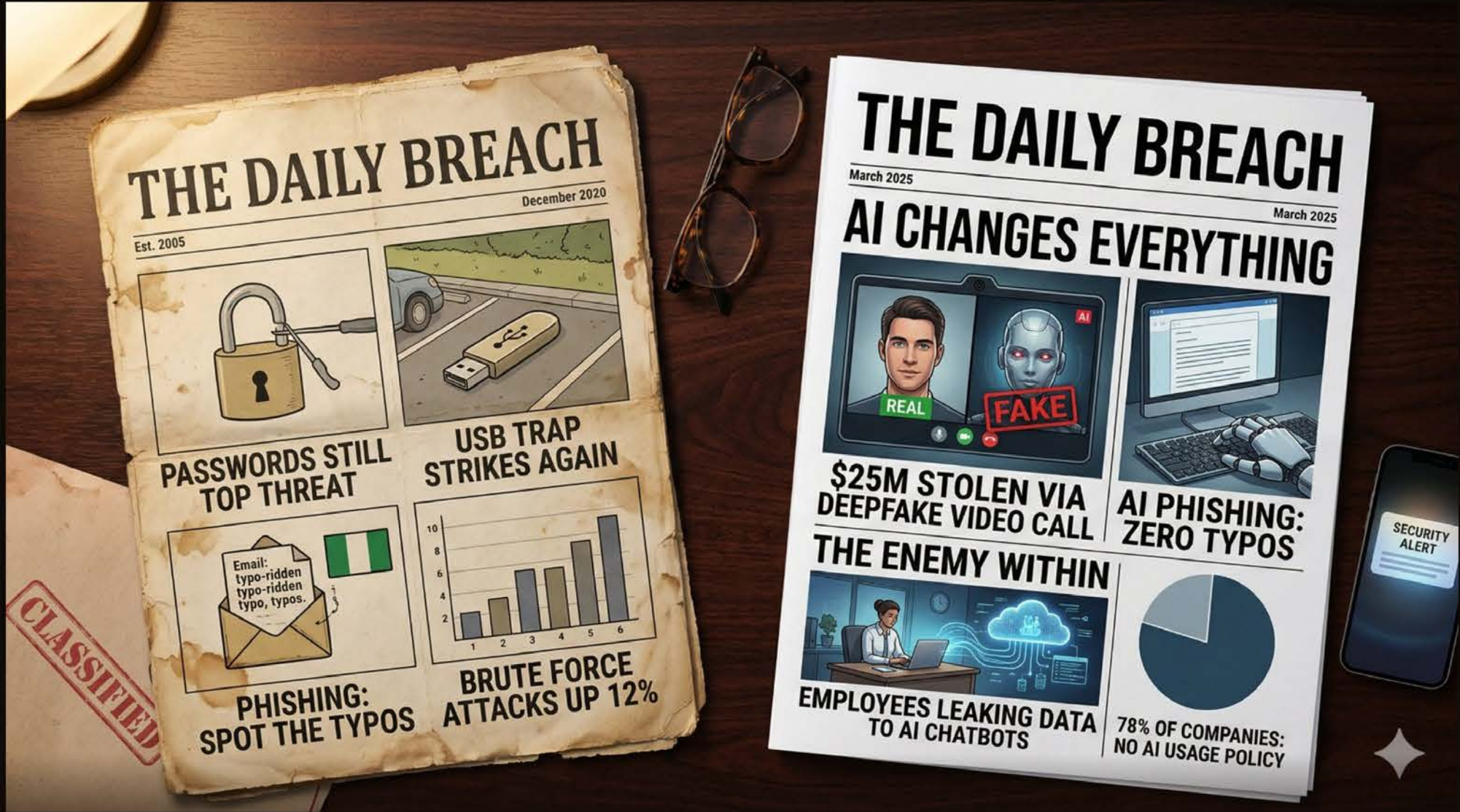
-  2-Day Intensive Workshop
-  3-Day Comprehensive Masterclass
-  Onsite or Online Delivery

"Way more effective than any portal-based video training. We don't just tell you about risks; we show them to you live."

INTERACTIVE

LIVE HACKING

AI-READY



CLASSIFIED

89%
Surge in AI-enabled attacks in one year

\$25M
Stolen in a single deepfake video call

79%
Of attacks in 2024 used no malware at all

Yesterday's training won't stop today's threats.

Sources: CrowdStrike, Global Threat Report (2025/2026) · Arup/Hong Kong deepfake incident (2024) · CrowdStrike, eCrime Index (2024)






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FLAGSHIP PROGRAM




CYBER SECURITY MASTERCLASS

THE COMPLETE SECURITY JOURNEY

A comprehensive learning journey from computer science foundations — operating systems, networking, and programming — all the way to full-scale offensive and defensive operations.

-  Hack Like a Pro — Not a Tutorial Script Kiddie
-  Labs: Including Forensics & Reverse Engineering
-  Designed for Security in the AI Era

PROGRAM FORMAT

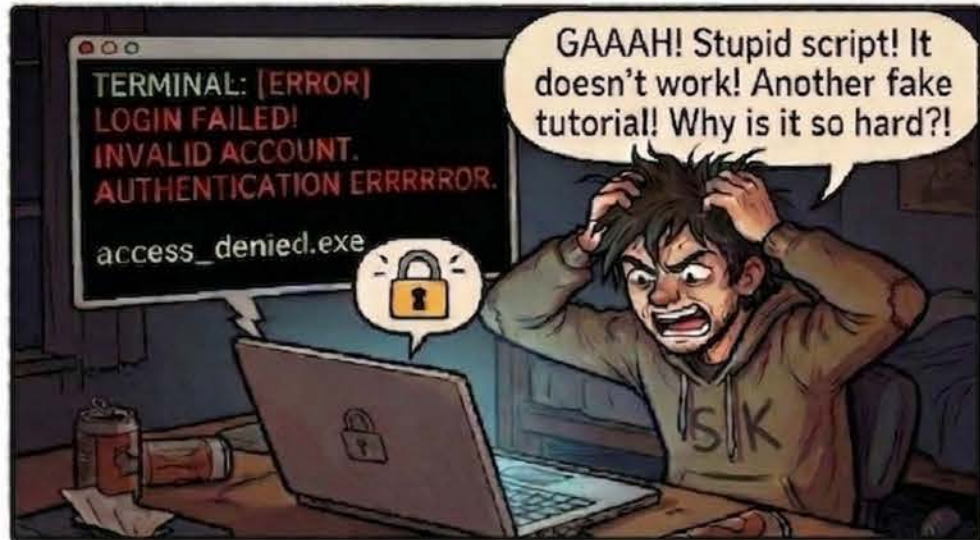
-  10-Day Intensive Bootcamp
-  Several-Week Structured Learning Journey
-  Onsite or Online Delivery

"Other courses hand you a fish. This one teaches you to fish — building foundations so deep you can understand and counter attacks you've never seen before."

HANDS-ON

PURPLE

AI-ORIENTED



3.5M
Unfilled cybersecurity jobs worldwide in 2025

90%
Of "hacking tutorials" online are outdated or dangerous

10 days
From zero to operational in our Masterclass

Don't be Mido. Learn it for real.

Sources: ISC2, "Cybersecurity Workforce Study" (2024) · CyberSeek, Supply/Demand Heat Map (2025)



AUTHORIZED & SPECIALIST TRAINING

TRAINING PORTFOLIO

TECHNOLOGY

MICROSOFT

AZURE

SECURITY

COPILOT & AI

WINDOWS SERVER

COMPTIA

SECURITY+

CYSA+

PENTEST+

CASP+

NETWORK+

SECAI+

CISCO · LINUX FOUNDATION · OFFENSIVE SECURITY

CCNA

CCNP

LFCS

OSCP

OSEP

OSWE

ISACA · (ISC)² · EC-COUNCIL

CISM

CISA

CISSP

CCSP

CEH

CHFI

CSA

MANAGEMENT & LAW

STRATEGY & GOVERNANCE

CORPORATE GOVERNANCE

RISK MANAGEMENT

ISO 27000

COBIT

ITIL

AI FOR BUSINESS

AI FOR MARKETING

AI FOR CUSTOMER SERVICE

AI FOR PRESENTATIONS

DATA & ANALYTICS

LAW

CRIMINAL & CYBER LAW

CIVIL LAW

DATA PRIVACY & GCC REGULATIONS

FULL TRAINING PORTFOLIO IN THE APPENDIX



The Certificate Opens the Door. Knowledge Keeps You in the Room.



+\$25K

Average salary premium for CISSP holders



73%

Of hiring managers have rejected "paper-certified" candidates

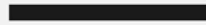


3.5M

Unfilled cybersecurity jobs worldwide

Get trained properly. Get certified with pride.

Sources: ISC2, "Cybersecurity Workforce Study" (2024) · Global Knowledge, "IT Skills & Salary Report" (2024)



SECTION III

ABOUT **OUR LEADERSHIP**

POLYMATH LEADERSHIP & ACADEMIC EXCELLENCE



LEADERSHIP PROFILE

AHMAD ESSAYED

FOUNDER · PRESIDENT · PRINCIPAL CONSULTANT & TRAINER



MULTIDISCIPLINARY KNOWLEDGE

Entrepreneur, Engineer, lawyer, professor, pilot, and skydiver – Ahmad wrote his first program at age six and never stopped learning. A true lifelong polymath whose disciplines continuously inform and strengthen each other.



MORE THAN TWO DECADES OF EXPERIENCE

IT engineer since 2004, corporate trainer and consultant since 2006, and university lecturer since 2009 – an uninterrupted career spanning industry, training, and academia across MENA, Europe, and the United States.



BIG FOUR & TOP-TIER PARTNERSHIPS

Delivered consulting and corporate training in partnership with Microsoft, PwC, McKinsey, and more – serving organizations across the public and private sectors regionally and internationally.



ACADEMIC EXCELLENCE

Fellow of the Higher Education Academy (UK). Certified Harvard CS50 Educator and Harvard MSc/PhD Candidate in Cybersecurity. Currently lecturing at Murdoch University Dubai – one of the youngest faculty at The American University in Cairo in 2009.

"A rare combination – a multidisciplinary polymath bringing over two decades of hands-on experience, Big Four-grade consultancy, and Ivy League-level teaching into a single business model built to be your partner in success."



Why AE Consulting? The Complete Advantage.



Polymath Leadership

A multidisciplinary business strategy rooted in leadership at the intersection of technology, management, and law.



Elite Consulting Caliber

We are partners with PwC, McKinsey, and more — the same Big-Four & Big-Three caliber, without the corporate overhead.



Ivy League-Tier Academics

Harvard and MIT-inspired research and teaching methodology — rigorous, evidence-based, and world-class.



Native Arabic & English

Delivered in both languages natively — no translation layers, no lost nuance, no cultural gaps.



Direct Access = Maximum ROI

No agents, no subcontractors, no commission layers. 100% of your budget goes to expertise, not middlemen.

Same budget. One path gets you bullet points. The other gets you transformation.



APPENDIX

TRAINING PORTFOLIO

CERTIFICATION & CORPORATE TRAINING PROGRAMS

AE Consulting — Signature Courses

4 PROGRAMS

AE-AI

AI for Life: Modern Applied AI

A hands-on journey from core concepts all the way to building and deploying your own team of autonomous AI agents. No technical background required. Using ChatGPT as a glorified search engine is like trying to use an F1 car to deliver Talabat — this program unleashes the F1 driver in you.

For: All roles and backgrounds wanting to master Generative and Agentic AI tools.

 3 DAYS (+ OPTIONAL DAY 4)

AE-AWARENESS

Cyber Awareness: Live & Interactive

A completely renewed, interactive program that goes far beyond passive video training. We demonstrate live attacks and defenses to show the real "how" behind cyber threats — and how to stop them.

For: Corporate employees and managers seeking high-impact, demonstration-based security training.

 2-DAY INTENSIVE OR 3-DAY MASTERCLASS

AE-OFFICE

MS Office & Soft Skills with AI

Master Microsoft Office productivity tools supercharged with AI assistants — ChatGPT for drafting and ideation, Gemini for research and summarization, and Claude for analysis and writing. From documents and spreadsheets to presentations and communication, transformed by AI.

For: All professionals seeking to dramatically boost workplace productivity using AI-augmented Office tools.

 5 DAYS

AE-HACKING

Cyber Security Masterclass

A comprehensive journey from computer science foundations — operating systems, networking, and programming — through full-scale offensive and defensive operations, including digital forensics and reverse engineering. Other courses hand you a fish; this one builds foundations so deep you can understand and counter attacks you've never seen before.

For: Aspiring and current security professionals who want deep, architectural knowledge of hacking and defense.

 10-DAY BOOTCAMP

AE Consulting – General Technical & Management Courses

12 COURSES · 3 DAYS EACH

ITIL Foundation

3 DAYS

Topic: IT Service Management best practices for aligning IT services with business needs.

TOGAF Enterprise Architecture

3 DAYS

Topic: Enterprise architecture framework for designing, planning, and governing IT architecture.

ISO 27001 Information Security Management

3 DAYS

Topic: International standard for establishing, implementing, and maintaining information security management systems.

Analytics & Data Science for Business

3 DAYS

Topic: Data-driven decision making, business intelligence, and applied analytics for non-technical managers.

Customer Service using AI

3 DAYS

Topic: Leveraging AI tools to transform customer interactions, automate responses, and deliver personalized experiences.

Marketing & Selling using AI

3 DAYS

Topic: AI-powered marketing strategies, content generation, lead scoring, and intelligent sales automation.

Leadership & Problem Solving

3 DAYS

Topic: Strategic leadership frameworks, critical thinking models, and structured problem-solving methodologies.

Corporate Governance & Ethics

3 DAYS

Topic: Board accountability, regulatory compliance, ethical decision-making frameworks, and ESG principles.

Innovation & Change Management

3 DAYS

Topic: Leading organizational transformation, fostering innovation culture, and managing resistance to change.

Negotiation & Conflict Management

3 DAYS

Topic: Principled negotiation techniques, conflict resolution strategies, and mediation skills for the workplace.

Risk Management & Decision Making

3 DAYS

Topic: Enterprise risk frameworks, scenario planning, and data-informed decision-making under uncertainty.

Communication & Presentation using AI

3 DAYS

Topic: AI-assisted writing, executive storytelling, slide design, and high-impact presentation delivery.

Microsoft – Fundamentals & AI Engineering

6 COURSES

AZ-900 **Azure Fundamentals**

2 DAYS

Core cloud concepts, Azure services, management tools, security, and pricing fundamentals for anyone entering the Azure ecosystem.

For: Beginners and non-technical professionals starting their Azure cloud journey.

AI-900 **Azure AI Fundamentals**

2 DAYS

Introduction to AI and machine learning concepts on Azure, including computer vision, NLP, and Generative AI services.

For: Non-technical professionals and business stakeholders exploring AI capabilities on Azure.

AI-102 **Azure AI Engineer Associate**

4 DAYS

Build, manage, and deploy AI solutions leveraging Azure AI Services, Azure OpenAI, and Bot Framework on the Microsoft cloud platform.

For: Software developers and architects building AI-infused applications on Azure.

SC-900 **Security, Compliance, and Identity Fundamentals**

2 DAYS

Foundational knowledge of security, compliance, and identity concepts across Microsoft cloud and related services.

For: Business users and IT professionals starting their Microsoft security journey.

AB-900 **Microsoft 365 Copilot & Agent Administration Fundamentals**

2 DAYS

Foundational course covering M365 Copilot capabilities, administration, governance, and responsible AI use in enterprise environments.

For: IT admins and business professionals adopting Microsoft 365 Copilot.

AI-103 **Azure AI Application and Agent Developer**

4 DAYS

Advanced course focusing on building multi-agent systems and sophisticated Generative AI workflows using Azure AI Foundry and Semantic Kernel.

For: Specialized AI developers focused on autonomous agents and complex LLM orchestration.

 **Microsoft – Infrastructure & Security**

6 COURSES

AZ-700 Azure Network Engineer Associate 3 DAYS

Design, implement, and manage Azure networking solutions including virtual networks, hybrid connectivity, routing, security, and load balancing.

For: Network engineers designing and implementing Azure networking infrastructure.

**AZ-800
AZ-801 Windows Server Hybrid Administrator Associate** 5 DAYS

Configure and manage Windows Server on-premises and hybrid environments, including Active Directory, storage, high availability, and Azure integration.

For: Systems administrators managing Windows Server in hybrid cloud environments (2-exam certification).

SC-200 Microsoft Security Operations Analyst 4 DAYS

Master threat hunting and incident response using Microsoft Sentinel, Defender for Cloud, and Microsoft Defender XDR across the security stack.

For: SOC analysts and incident responders focused on the Microsoft security ecosystem.

SC-300 Identity and Access Administrator Associate 4 DAYS

Design and implement identity and access management solutions using Microsoft Entra ID, including SSO, MFA, Conditional Access, and privileged identity.

For: Identity engineers and IT administrators managing Microsoft Entra environments.

SC-401 Information Security Administrator Associate 4 DAYS

Implement Microsoft Purview information protection, data loss prevention, retention policies, eDiscovery, and compliance controls.

For: Security and compliance administrators implementing Microsoft Purview solutions.

SC-100 Microsoft Cybersecurity Architect Expert 4 DAYS

Design end-to-end cybersecurity strategies for identity, data, applications, and infrastructure using Zero Trust principles at enterprise scale.

For: Senior security architects responsible for enterprise-wide security strategy and posture.

 **Microsoft – Business AI Solutions**

3 COURSES

AB-730

AI Business Professional

2 DAYS

Understand how to effectively use and govern AI tools in business contexts, evaluate AI outputs, and lead responsible AI adoption initiatives across teams and departments.

For: Business professionals, managers, and decision-makers embracing AI-powered workflows.

AB-731

AI Transformation Leader

2 DAYS

Strategic leadership of AI-driven organizational transformation – defining vision, managing change, measuring ROI, and building an AI-ready culture at the executive level.

For: C-suite executives and senior leaders driving enterprise-wide AI transformation.

AB-100

Agentic AI Business Solutions Architect

3 DAYS

Design and architect agentic AI business solutions using Microsoft Copilot Studio and Power Platform – from solution scoping and agent design to deployment and governance at enterprise scale.

For: Business architects and senior consultants designing AI-powered automation solutions with Microsoft tools.

Become Certified

Demonstrate role-based skills with industry-recognized certifications from Microsoft, including new business-focused certifications, and GitHub.

Certification type

- Microsoft technical
- Microsoft business
- GitHub

Full certification title

★ Expert certification

▣ This certification has prerequisites

▣ Exam requirements

MB-300 MB-310

> Learn more at: aka.ms/ExploreCredentials

	Cloud & AI Platforms	AI Business Solutions	Security
Fundamentals Master the basics	<ul style="list-style-type: none"> Azure Fundamentals (AZ-900) Azure AI Fundamentals (AI-900) Azure Data Fundamentals (DP-900) 	<ul style="list-style-type: none"> Microsoft 365 Copilot and Agent Administration Fundamentals (AB-900) Power Platform Fundamentals (PL-900) 	<ul style="list-style-type: none"> Security Compliance and Identity Fundamentals (SC-900)
Role-based Expand your technical skill set	<ul style="list-style-type: none"> Azure Administrator Associate (AZ-104) Windows Server Hybrid Administrator Associate (AZ-800, AZ-801) Fabric Analytics Engineer Associate (DP-600) Azure Developer Associate (AZ-204) Azure AI Engineer Associate (AI-102) Fabric Data Engineer Associate (DP-700) Azure Solutions Architect Expert (AZ-305) Machine Learning Operations (MLOps) Engineer Associate (Beta) (AI-300) Azure Databricks Data Engineer Associate (Beta) (DP-710) DevOps Engineer Expert (AZ-400) Azure Data Scientist Associate (DP-100) SQL AI Developer Associate (Beta) (DP-800) Azure Network Engineer Associate (AZ-700) Azure Database Administrator Associate (DP-300) Power BI Data Analyst Associate (PL-100) 	<ul style="list-style-type: none"> Endpoint Administrator Associate (MD-102) Dynamics 365 Customer Service Functional Consultant Associate (MB-210) Dynamics 365 Finance Functional Consultant Associate (MB-310) Dynamics 365 Business Central Functional Consultant Associate (MB-800) Power Automate RPA Developer Associate (PL-500) Administrator Expert (MS-102) Dynamics 365 Finance and Operations Apps Solution Architect Expert (MB-700) Dynamics 365 Supply Chain Management Functional Consultant Associate (MB-310) Dynamics 365 Business Central Developer Associate (MB-820) Power Platform Solution Architect Expert (PL-600) Collaboration Communications Systems Engineer Associate (MS-721) Dynamics 365 Field Service Functional Consultant Associate (MB-240) Dynamics 365 Supply Chain Management Functional Consultant Expert (MB-315) Power Platform Functional Consultant Associate (PL-200) Agentic AI Business Solutions Architect (AB-100) Teams Administrator Associate (MS-700) Dynamics 365 Customer Experience Analyst Associate (MB-250) Dynamics 365 Finance and Operations Apps Developer Associate (MB-100) Power Platform Developer Associate (PL-400) 	<ul style="list-style-type: none"> Azure Security Engineer Associate (AZ-500) Identity and Access Administrator Associate (SC-100) Cybersecurity Architect Expert (SC-100) Information Security Administrator Associate (SC-401) Security Operations Analyst Associate (SC-200)
Specialty Deepen your technical skills and manage industry solutions	<ul style="list-style-type: none"> Azure for SAP Workloads Specialty (AZ-120) GitHub Foundations (GH-900) GitHub Copilot (GH-300) Azure Virtual Desktop Specialty (AZ-140) GitHub Administration (GH-100) Azure Cosmos DB Developer Specialty (DP-420) GitHub Actions (GA-300) 		<ul style="list-style-type: none"> GitHub Advanced Security (GH-100)
Business Expands your AI skills for business roles		<ul style="list-style-type: none"> AI Business Professional (AB-710) AI Transformation Leader (AB-711) 	

| CompTIA. CompTIA – Core & Infrastructure

8 COURSES

FC0-U71

CompTIA Tech+

2 DAYS

Digital literacy, AI awareness, and foundational computing concepts for non-technical roles entering the digital workplace.

For: Business users and non-IT professionals seeking digital competency.

220-1101

CompTIA A+

5 DAYS

220-1102

PC hardware, software, operating systems, mobile devices, networking, and help desk troubleshooting fundamentals.

For: Help desk technicians and IT support professionals (requires 2 exams).

N10-009

CompTIA Network+

5 DAYS

Network infrastructure design, protocols, routing, switching, and troubleshooting in enterprise environments.

For: Network technicians and junior network administrators.

SY0-701

CompTIA Security+

5 DAYS

The baseline certification for cybersecurity. Covers threats, attacks, vulnerabilities, and risk management.

For: Entry-level security professionals and IT administrators.

CV0-004

CompTIA Cloud+

5 DAYS

Multi-cloud deployment, management, security, and cost optimization across AWS, Azure, and hybrid environments.

For: Cloud administrators and infrastructure engineers.

XK0-005

CompTIA Linux+

5 DAYS

Linux system administration, shell scripting, server management, and security hardening in enterprise environments.

For: Linux admins and DevOps engineers managing Linux-based infrastructure.

SK0-005

CompTIA Server+

5 DAYS

Comprehensive skills for managing server hardware, storage, virtualization, and disaster recovery in data centers.

For: Data center technicians and server administrators.

PK0-005

CompTIA Project+

3 DAYS

IT project management fundamentals covering Agile, Waterfall, budgeting, risk, and stakeholder communication.

For: IT project coordinators and junior project managers.

| CompTIA. CompTIA – Specialist & Next Gen

6 COURSES

CSO-003 **CompTIA CySA+** 5 DAYS

Behavioral analytics applied to networks to improve security through threat intelligence, vulnerability management, and continuous monitoring.

For: Incident responders and security analysts in SOC environments.

PTO-003 **CompTIA PenTest+** 5 DAYS

Planning, scoping, and executing penetration tests across networks, applications, and cloud environments with professional reporting.

For: Ethical hackers and junior penetration testers building formal methodology.

CAS-005 **CompTIA SecurityX (CASP+ Replacement)** 5 DAYS

Expert-level security certification focusing on advanced architecture, governance, risk, and technical security integration at enterprise scale.

For: Advanced security architects and senior technical leads.

DAO-001 **CompTIA Data+** 5 DAYS

Data collection, transformation, analysis, visualization, and reporting fundamentals for business decision-making.

For: Business analysts and data professionals entering the analytics field.

DYO-001 **CompTIA DataAI (DataX)** 5 DAYS

Data analytics enhanced with AI tools, machine learning workflows, and intelligent reporting for data-driven organizations. Launched July 2024.

For: Data analysts and AI practitioners working with intelligent data pipelines.

CYO-001 **CompTIA SecAI+** 5 DAYS

AI-powered security operations, adversarial AI defense, and intelligent threat detection for the next generation of security professionals. Launching Feb 2026.

For: Security analysts integrating AI tools into modern security operations centers.

 **OffSec Offensive Security – Foundation**

6 COURSES

SEC-100 Cybersecurity Essentials (OSCC-SEC) 5 DAYS

Core cybersecurity concepts, defensive fundamentals, and an introduction to the security professional's toolkit and mindset.

For: Beginners and non-technical professionals entering cybersecurity.

PEN-103 Kali Linux Certified Professional (KLCP) 5 DAYS

Comprehensive Kali Linux administration, tool usage, and customization for security professionals leveraging the platform daily.

For: Security professionals and penetration testers who rely on Kali Linux.

PEN-200 Penetration Testing with Kali Linux (OSCP / OSCP+) 5 DAYS INTENSIVE

The industry gold standard for ethical hacking. Teaches professional-grade penetration testing tools, techniques, and methodology.

For: Aspiring penetration testers and ethical hackers.

PEN-210 Foundational Wireless Network Attacks (OSWP) 5 DAYS

Wireless network security testing covering WEP, WPA, WPA2, and WPA3 attack and defense techniques using Kali Linux.

For: Network security engineers and wireless penetration testers.

WEB-200 Web Attacks with Kali Linux (OSWA) 5 DAYS

Foundational web application security testing using OWASP methodology, Burp Suite, and manual exploitation techniques.

For: Junior security testers and developers entering web application security.

SOC-200 Security Operations and Defensive Analysis (OSDA) 5 DAYS

Security operations, SIEM analysis, log investigation, and network defense from a defender's analytical perspective.

For: SOC analysts and security defense teams building detection capabilities.

 **OffSec Offensive Security — Advanced**

6 COURSES

TH-200 Foundational Threat Hunting (OSTH) 5 DAYS

Proactive threat hunting across endpoints and networks to identify adversarial activity before damage occurs using behavioral analysis.

For: Security analysts advancing into proactive threat detection and hunting roles.

IR-200 Foundational Incident Response (OSIR) 5 DAYS

Structured incident response procedures, containment, eradication, recovery, and hands-on forensic evidence collection.

For: Incident response teams and security analysts handling active breaches.

AI-300 OffSec AI Red Teamer (OSAI / OSAI+) 5 DAYS

Red teaming AI systems, adversarial machine learning, prompt injection, and exploiting vulnerabilities in AI-powered applications.

For: Experienced red teamers and AI security researchers targeting AI systems.

PEN-300 Evasion Techniques and Breaching Defenses (OSEP) 5 DAYS

Master advanced evasion techniques against antivirus and EDR, and perform multi-stage attacks in hardened enterprise networks.

For: Experienced penetration testers and red team members.

WEB-300 Advanced Web Attacks and Exploitation (OSWE) 5 DAYS

White-box web application assessments and source code analysis to find and exploit critical vulnerabilities from first principles.

For: Web security researchers and application security specialists.

EXP-301 Windows User-Mode Exploit Development (OSED) 5 DAYS

Low-level Windows exploitation, shellcode development, ROP chains, and bypassing modern mitigations such as DEP and ASLR.

For: Advanced penetration testers and security researchers specializing in exploitation.

ISC2 ISC2

6 CERTIFICATIONS

SSCP **Systems Security Certified Practitioner** 5 DAYS

Technical administration of IT systems with focus on security controls, access management, and security operations. Requires 1 year experience.

For: IT administrators and junior security professionals building a formal credential.

CSSLP **Certified Secure Software Lifecycle Professional** 5 DAYS

Integrating security into every phase of the SDLC — from requirements and design through deployment, maintenance, and disposal.

For: Software developers, architects, and application security professionals.

CISSP **Certified Information Systems Security Professional** 5 DAYS

The world-renowned gold standard for cybersecurity leadership. Covers all 8 domains of the CISSP CBK. Requires 5 years experience.

For: Security managers, directors, and architects ready for the top-tier credential.

CCSP **Certified Cloud Security Professional** 5 DAYS

Master the architecture, design, operations, and governance of secure cloud environments across major providers.

For: Cloud security architects and engineers managing cloud infrastructure.

CGRC **Governance, Risk and Compliance** 5 DAYS

Framework-based governance, risk identification, and compliance audit readiness across GRC domains and regulatory environments.

For: GRC analysts, compliance officers, and risk management professionals.

ISSAP ISSEP ISSMP **CISSP Concentrations** 5 DAYS EACH

Advanced specializations for active CISSPs: **ISSAP** (Security Architecture), **ISSEP** (Security Engineering), and **ISSMP** (Security Management & Leadership). Each deepens expertise in a specific domain beyond the CISSP.

For: Active CISSPs seeking expert-level specialization in architecture, engineering, or management.

 **ISACA – Certifications**

6 CERTIFICATIONS

CISA Certified Information Systems Auditor 4 DAYS

The global standard for professionals who audit, control, and assess an organization's information technology and systems. Requires 5 years of experience.

For: IT auditors, compliance officers, and assurance professionals.

CISM Certified Information Security Manager 4 DAYS

Validates expertise in information security management, risk management, governance, and incident management. Requires 5 years of experience.

For: Security managers and GRC (Governance, Risk, and Compliance) teams.

CRISC Certified in Risk and Information Systems Control 4 DAYS

Risk identification, assessment, response, and information systems control monitoring for enterprise risk management. Requires 3 years of experience.

For: Risk and control professionals and IT managers overseeing risk frameworks.

CGEIT Certified in the Governance of Enterprise IT 4 DAYS

Strategic alignment of IT with business goals through governance frameworks, board-level oversight, and IT value delivery. Requires 5 years of experience.

For: IT executives, senior managers, and governance professionals.

CDPSE Certified Data Privacy Solutions Engineer 4 DAYS

Technical implementation of privacy by design, data protection engineering, and privacy-enhancing technologies. Requires 3 years of experience.

For: Privacy engineers and technical compliance professionals.

CCOA Certified Cybersecurity Operations Analyst 4 DAYS

Technical cybersecurity operations monitoring, threat detection, incident response coordination, and analytical security workflows.

For: SOC analysts and cybersecurity operations teams requiring technical proficiency.

 **ISACA. ISACA – Certificate Programs**

8 PROGRAMS

IT Audit Fundamentals

3 DAYS

Essential IT audit concepts, frameworks, evidence gathering, and control evaluation for technology systems.

Domain: IT Audit

IT Risk Fundamentals

3 DAYS

Risk identification, assessment, and mitigation concepts for IT environments and enterprise risk programs.

Domain: Risk Management

AI Fundamentals

3 DAYS

AI concepts, machine learning basics, governance considerations, and responsible use of AI in enterprise business contexts.

Domain: Artificial Intelligence

Blockchain Fundamentals

3 DAYS

Distributed ledger technology, smart contracts, consensus mechanisms, and enterprise blockchain use cases.

Domain: Distributed Ledger Technology

Cloud Fundamentals

3 DAYS

Cloud architecture, deployment models, service types (IaaS/PaaS/SaaS), governance, and security basics.

Domain: Cloud Computing

Cybersecurity Fundamentals

3 DAYS

Core security principles, the threat landscape, defensive measures, and foundational concepts for all IT professionals.

Domain: Cybersecurity

Data Science Fundamentals

3 DAYS

Data analysis methods, statistical concepts, data visualization, and extracting actionable insights from complex datasets.

Domain: Data Analytics







IoT Fundamentals

3 DAYS

Internet of Things architecture, connectivity, security considerations, and enterprise IoT deployment and governance.

Domain: Internet of Things

Which ISACA Certification Is Right for You?

	Key Domains	Career Stage	Typical Job Titles for Certification Holders	Experience Required	Labs Included	Recommended Pre-Requisition	Compliments Well With
 CISA Certified Information Systems Auditor	<ul style="list-style-type: none"> Information Systems Auditing Process Governance & Management of IT Information Systems Acquisition, Development & Implementation Information Systems Operations & Business Resilience Protection of Information Assets 	<ul style="list-style-type: none"> Mid-level IT professionals IT and internal auditors who audit for information security compliance 	<ul style="list-style-type: none"> IT Auditor Compliance Analyst/Program Manager Risk Analyst/Program Manager IT Consultant 	Five years of professional information systems auditing, control or security work.	No	<ul style="list-style-type: none"> IT Audit Fundamentals 	<ul style="list-style-type: none"> AAIA CDPSE Cybersecurity Fundamentals Cloud Auditing
 AAIA ISACA Advanced in AI Audit	<ul style="list-style-type: none"> AI Governance & Risk AI Operations AI Auditing Tools & Techniques 	<ul style="list-style-type: none"> Mid- to high-level IT professionals 	<ul style="list-style-type: none"> Senior IT Auditor Risk Manager Information Manager CISO/CRO 	No additional experience required, but must hold a CISA, CPA or CIA and meet the requirements for those certifications	No	<ul style="list-style-type: none"> Prerequisites required: CISA, CPA or CIA 	<ul style="list-style-type: none"> CDPSE
 CISM Certified Information Security Manager	<ul style="list-style-type: none"> Information Security Governance Information Security Risk Management Information Security Program Incident Management 	<ul style="list-style-type: none"> Mid- to high-level professionals 	<ul style="list-style-type: none"> IT Architect Security Analyst Data Security Manager Security and Compliance Director VP/AVP Information Security CIO/CISO/CTO 	Five+ years of experience in technical IT security, cybersecurity	No	<ul style="list-style-type: none"> CISA CRISC 	<ul style="list-style-type: none"> CGEIT
 AAISM ISACA Advanced in AI Security Management	<ul style="list-style-type: none"> AI Governance & Program Management AI Risk Management AI Technologies & Controls 	<ul style="list-style-type: none"> Mid- to high-level security professionals 	<ul style="list-style-type: none"> Information Security Manager Cybersecurity Manager AI Security Manager Data Security Manager Security and Compliance Director VP/AVP Information Security CIO/CISO/CTO 	No additional experience required, but must hold a CISM or CISSP (ISC2) and meet the requirements for those certifications	No	<ul style="list-style-type: none"> Prerequisites required: CISM or CISSP 	<ul style="list-style-type: none"> CDPSE Hands-on AI Courses
 CRISC Certified in Risk and Information Systems Control	<ul style="list-style-type: none"> Corporate IT Governance IT Risk Assessment Risk Response & Reporting Information Technology & Security 	<ul style="list-style-type: none"> Mid- to high-level IT professionals 	<ul style="list-style-type: none"> Risk and Security Manager IS or Business Analyst IS Manager Operations Manager Information Control Manager CISO/CCO 	One to three years of experience in IT risk and/or security and audit.	No	<ul style="list-style-type: none"> Early career candidates: IT Risk Fundamentals CISA 	<ul style="list-style-type: none"> CISM CGEIT
 CGEIT Certified in the Governance of Enterprise IT	<ul style="list-style-type: none"> Governance of Enterprise IT IT Resources Benefits Realization Risk Optimization 	<ul style="list-style-type: none"> Highly experienced IT professionals Advisors to upper management and the board 	<ul style="list-style-type: none"> CIO/CTO/CISO Senior IT Internal Auditor, Cybersecurity and Compliance Lead Analyst-IT Governance, Risk and Compliance Security Risk and Compliance Specialist Information Security Compliance Manager Governance Risk Consultant 	Five+ years of experience in CGEIT domains: <ul style="list-style-type: none"> IT Governance IT Resources Benefits Realization Risk Optimization 	No	<ul style="list-style-type: none"> CISA CRISC CISM 	<ul style="list-style-type: none"> COBIT
 CDPSE Certified Data Privacy Solutions Engineer	<ul style="list-style-type: none"> Privacy Governance Privacy Risk Management & Compliance Data Life Cycle Management Privacy Engineering 	<ul style="list-style-type: none"> Mid-level IT professionals Experience in implementing privacy controls 	<ul style="list-style-type: none"> Data Analyst Privacy Engineer Privacy Solutions Architect Lead Privacy Manager IT Consultant 	Three to five years of experience in 2+ domains: <ul style="list-style-type: none"> Privacy Governance Privacy Architecture Data Lifecycle 	No	<ul style="list-style-type: none"> CISA CRISC Data Science Fundamentals 	<ul style="list-style-type: none"> ISACA Privacy Labs
 CCOA Certified Cybersecurity Operations Analyst	<ul style="list-style-type: none"> Technology Essentials Incident Detection & Response Cybersecurity Principles & Risks Securing Assets Adversarial Tactics, Techniques & Procedures 	<ul style="list-style-type: none"> Early- to mid-career professionals 	<ul style="list-style-type: none"> Cybersecurity Analyst Information Security Analyst SOC Analyst Vulnerability Analyst Incident Response Analyst Tier 1 and 2 SOC Support 	Cybersecurity professionals with 2-3 years of experience	Yes: 13 Performance-based labs	<ul style="list-style-type: none"> Cybersecurity Fundamentals 	<ul style="list-style-type: none"> CISM

CPE Credit Hours:

CPE (Continuing Professional Education) is a key part of maintaining your certification status.

CPE credit hours are optional in Year 1 following initial certification.

To maintain a certification, Years 2+ require you to earn and report:

- A minimum of 20 CPEs each year
- A minimum of 120 CPEs over a three-year period
- Compliance with the ISACA Code of Professional Ethics

Full CPE policies are available at isaca.org



100-160

CCST Cybersecurity

3 DAYS

Entry-level cybersecurity foundations covering threats, vulnerabilities, basic network security concepts, and security operations – Cisco's certified entry point into cybersecurity careers.

For: Beginners and students entering the cybersecurity field with no prior experience.

200-301

CCNA – Cisco Certified Network Associate

5 DAYS

Comprehensive foundation in network fundamentals, IP connectivity, security essentials, automation, and programmability across enterprise and WAN environments.

For: Network technicians and junior network engineers building a solid Cisco foundation.

350-401

CCNP Enterprise – Implementing Cisco Enterprise Network Core Technologies (ENCOR)

5 DAYS

Advanced enterprise networking covering dual-stack architecture, virtualization, infrastructure, network assurance, security, and automation at the professional level.

For: Network engineers and architects pursuing CCNP Enterprise certification.

350-701

CCIE Security – Implementing and Operating Cisco Security Core Technologies (SCOR)

5 DAYS

Expert-level security technologies including network security, cloud security, content security, endpoint protection, and secure network access – the written exam for CCIE Security.

For: Senior security engineers and architects pursuing the CCIE Security expert-level certification.



Achieve your potential with Cisco Certifications

You have a goal, and Cisco Certifications get you there. Certifications get your foot in the door, put you on the road to success, and keep you learning for life. So, embrace today's dynamic technologies, find the IT job you want, and the rewarding career you dream about. It all begins with Cisco Certifications.



Entry-level

Validate your skills and readiness for the field.



CCST IT Support

Cisco Certified Support Technician 100-140
CCST IT Support

CCST Networking

Cisco Certified Support Technician 100-150
CCST Networking

CCST Cybersecurity

Cisco Certified Support Technician 100-160
CCST Cybersecurity

Associate

Master the essentials needed to launch a rewarding career.



CCNA

200-301 CCNA

CCNA Cybersecurity

200-201 CCNACBR

CCNA Automation

200-901 CCNAAUTO

Professional

Customize your professional certification by choosing a technology track and concentration exam. This will help you develop specialized skills and boost your expertise.

Professional-level certifications each require 2 exams:

$$1 \text{ Core Exam} + 1 \text{ Concentration Exam} = \text{CCNP}$$

Core exams in each CCNP technology track also serve as qualifying exams for CCIE lab exams.

CCNP Enterprise

Core exam:

350-401 ENCOR

(Choose one)

300-410 ENARSI

300-415 ENSDWI

300-420 ENSLD

300-435 ENAUTO

300-440 ENCC

300-445 ENNA

CCNP Wireless

Core exam:
350-101 WLCOR

(Choose one)

300-110 WLSL

300-120 WLSI

CCNP Security

Core exam:

350-701 SCOR

(Choose one)

300-710 SNCF

300-715 SISE

300-720 SESA¹

300-725 SWSA¹

300-730 SVPN¹

300-740 SCAZT

300-745 SDSI

CCNP Collaboration

Core exam:
350-801 CLCOR

(Choose one)

300-815 CLACC

300-820 CLHCT

300-830 CLCCE

CCNP Data Center

Core exam:

350-601 DCCOR

(Choose one)

300-610 DCID

300-615 DCIT

300-620 DCACI

300-635 DCNAUTO

300-640 DCAI

CCNP Service Provider

Core exam:
350-501 SPCOR

(Choose one)

300-510 SPRI

300-515 SPVI

300-540 SPCNI

CCNP Automation

Core exam:

350-901 AUTOCOR

(Choose one)

300-435 ENAUTO

300-635 DCNAUTO

CCNP Cybersecurity

Core exam:
350-201 CBRCOR

(Choose one)

300-215 CBRFIR

300-220 CBRTHD

Expert

CCIE certification is a highly-regarded achievement in the tech industry worldwide. It requires in-depth networking knowledge, practical experience, and passing a challenging exam.



Core + Lab



WRT + Lab

CCIE Enterprise Infrastructure

350-401 ENCOR + CCIE
Enterprise Infrastructure lab

CCIE Data Center

350-601 DCCOR + CCIE
Data Center lab

CCIE Wireless

350-101 WLCOR + CCIE
Enterprise Wireless lab

CCIE Service Provider

350-501 SPCOR + CCIE
Service Provider lab

CCIE Security

350-701 SCOR + CCIE
Security lab

CCIE Automation

350-901 AUTOCOR + CCIE
Automation lab

CCIE Collaboration

350-801 CLCOR +
CCIE Collaboration lab

CCDE

400-007 CCDE
Written Exam + CCDE Electives

- AI Infrastructure Technology
- Large Scale Networks Technology
- On-Prem and Cloud Services Technology
- Workforce of Mobility Technology

Technology and Business Skills

AI Technical Practitioner

810-110 AITECH

AI Business Practitioner

Excel in business leadership with AI

CCT Field Technician

800-150 FLDTEC

Meraki Solutions

500-220 ECMS

Customer Success

820-605 CSM

Ethical Hacking

Master essential offensive cybersecurity

¹Scheduled to retire with last date to test August 26, 2026

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People always want to know who they're talking to. They want to know if you're qualified. Certifications give you instant credibility.

Kevin Brown
Cybersecurity Analyst, CCNA Cybersecurity Certifications

| SANS SANS Institute — Operations & Defense

5 COURSES

SEC411 **AI Security Principles and Practices: GenAI and LLM Defense** 5 DAYS

Hands-on defense of generative AI and large language model systems, covering real-world GenAI threat scenarios, security principles, and practical mitigation techniques across 5+ labs.

For: Cybersecurity professionals entering AI security and GenAI/LLM defense.

SEC450 **SOC Analyst Training – Applied Skills for Cyber Defense Operations** 6 DAYS

Core skills for Security Operations Center analysts to detect, investigate, and stop cyberattacks — covering SIEM usage, log analysis, network monitoring, and the analyst mindset for modern defensive operations.

For: Junior SOC analysts and security operations professionals building defensive skills.

SEC504 **Hacker Tools, Techniques, and Incident Handling** 6 DAYS

Step-by-step understanding of attacker techniques across Windows, Linux, and cloud platforms via 44 immersive labs, paired with practical incident response — learning offense to strengthen defense. Leads to GCIH.

For: System administrators, security analysts, and incident handlers.

FOR508 **Advanced Incident Response, Threat Hunting, and Digital Forensics** 6 DAYS

Advanced skills to proactively hunt for, investigate, and remediate advanced persistent threats and major breach activities across enterprise networks — catching intrusions in progress. Leads to GCFA.

For: Incident responders, threat hunters, and forensic analysts tackling complex investigations.

FOR572 **Advanced Network Forensics: Threat Hunting, Analysis, and Incident Response** 6 DAYS

Deepen network forensics expertise using packets, logs, and NetFlow to reconstruct adversary activity, trace intrusions, and support incident response with network-centric analysis.

Leads to GNFA.

For: Network security professionals and forensic analysts investigating network-level attacks.

| SANS SANS Institute — Advanced & Leadership

4 COURSES

SEC535

Offensive AI – Attack Tools and Techniques

3 DAYS

How offensive teams apply AI throughout attack stages — automated reconnaissance, social engineering campaigns, and generating custom malware designed to bypass security controls. Students gain defensive insights by studying how adversaries leverage AI through hands-on labs.

For: Security professionals learning offensive AI techniques to strengthen defensive programs.

SEC598

AI and Security Automation for Red, Blue, and Purple Teams

5 DAYS

Harness GenAI, agentic AI, and automation to unify red and blue operations into a continuous purple team model — automating adversary emulation, constructing intelligent response workflows, and building detection-as-code pipelines.

For: Security engineers, detection engineers, and cloud security professionals building automation capabilities.

LDR514

Security Strategic Planning, Policy, and Leadership

5 DAYS

MBA-level course preparing cybersecurity leaders to build strategic plans, craft effective policies, and lead across technical and business teams — bridging the gap between security and executive management through 20 leadership simulations.

For: Security managers, team leads, and IT professionals transitioning into security leadership roles.

LDR520

Emerging Trends for Cyber Leaders: AI and Cloud

5 DAYS

Navigate the complex risks of AI and cloud transformation — covering AI security governance frameworks, implementation roadmaps, cloud data protection, and post-quantum cryptography, culminating in an executive-level capstone.

For: CISOs, senior security leaders, and managers leading AI and cloud security strategy.

CEH

Certified Ethical Hacker (CEH) v13 AI

5 DAYS

Master ethical hacking with integrated AI tools to automate exploitation, reconnaissance, and detection workflows at scale.

For: Security analysts, auditors, and ethical hackers.

E|CIH

Certified Incident Handler (E|CIH)

5 DAYS

A professional-standard approach to handling and responding to security incidents effectively — from detection through recovery.

For: Incident response teams and system administrators.

C|HFI

Computer Hacking Forensic Investigator (C|HFI)

5 DAYS

Identify, track, and prosecute cybercriminals using advanced digital forensic tools, evidence handling, and chain-of-custody practices.

For: Digital forensic analysts and legal professionals.

CND

Certified Network Defender (CND)

5 DAYS

Develop a comprehensive understanding of perimeter defense, VPN, IDS/IPS, and secure network infrastructure design and monitoring.

For: Network administrators and security engineers.

C|SA

Certified SOC Analyst (C|SA)

5 DAYS

The essential technical course for Tier 1 and Tier 2 SOC analyst roles in enterprise security operations and threat monitoring centers.

For: SOC analysts and threat monitoring teams.



GET IN TOUCH

YOUR GATEWAY TO INNOVATION AND SECURITY

Polymath leadership. Elite consulting caliber. Ivy League-Tier academics. Native Arabic & English services. Zero-Agent direct access. That's the AE Consulting advantage.

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