

INFOSEC Boot Camps

CERTIFICATION TRAINING 

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ISACA Advanced in AI Risk (AAIR) Boot Camp

Validate your expertise in managing AI-specific risks while harnessing AI's transformative potential for strategic advantage. The AAIR certification is designed for experienced risk professionals ready to lead AI risk management across the enterprise.

Course description

From the creators of the globally recognized CRISC® certification, the ISACA Advanced in AI Risk (AAIR) certification is meticulously crafted to equip professionals with the knowledge and skills to identify and evaluate AI risk for responsible enterprise adoption. This credential builds upon established risk management best practices, focusing on the evolving AI landscape to effectively assess and manage risk profiles within organizations.

Passing the AAIR exam proves your ability to identify, assess, monitor and mitigate risk in a future shaped by disruptive technologies. By fostering cross-functional collaboration, AAIR equips professionals to communicate AI risk comprehensively and ensure ethical and regulatory compliance.

Who should attend

- » Risk professionals holding CISA, CISM, CRISC, CGEIT, CDPSE, CRMP, CRMA, CGRC, CISSP, CERP, CRCM, or PMI-RMP certification
- » Mid-to-late career risk, security and GRC leaders
- » Information security and IT audit managers with AI governance responsibilities
- » Compliance and risk professionals overseeing AI regulatory and ethical requirements

Boot camp at a glance



What you'll learn

- ✓ AI risk governance, frameworks and regulatory alignment
- ✓ End-to-end AI life cycle risk management, from design through decommissioning
- ✓ AI risk program execution, including threat modeling, controls, metrics and incident response



Delivery methods

- ✓ Online
- ✓ In person
- ✓ Team onsite



Training duration

- ✓ Immediate access to Infosec Skills
- ✓ 2-day boot camp
- ✓ 90-day extended access to all boot camp materials

The hands-on cybersecurity training platform that moves as fast as you do

Infosec Boot Camps are engineered to match the way today's cybersecurity professionals prefer to learn. In addition to days of live training from an experienced pro, you'll get unlimited access to 100s of additional hands-on cybersecurity courses and cyber ranges to help you advance your skills before, during and after your boot camp. Your Infosec Skills access extends 90 days past your boot camp, so you can take additional time to prepare for your exam, or get a head start on your next certification goal.



Start training immediately

Prepare for your boot camp with immediate access to the Infosec Skills on-demand training library.



Learn by doing in the cyber range

Put what you've learned into practice with 100s of browser-based labs and hands-on projects.



Get unlimited custom practice exams

Uncover knowledge gaps with unlimited practice exams attempts and skill assessments.



700+ IT and security courses

Earn CPEs and build new skills with 100s of additional training courses.

What's included

- » Two days of expert, live AI risk management instruction
- » Exam Pass Guarantee
- » Exam voucher
- » Unlimited practice exam attempts
- » 100% Satisfaction Guarantee
- » Free 90-day Infosec Skills subscription (access to 1,800+ additional courses and labs)
- » 90-day extended access to all boot camp video replays and materials
- » Knowledge Transfer Guarantee

Prerequisites

- » Candidates must possess an active CISA, CISM, CRISC, CGEIT, CDPSE, CRMP, CRMA, CGRC, CISSP, CERP, CRCM, or PMI-RMP certification. Additionally, candidates must have proven experience in risk management and experience with AI systems.

Certification details

The AAIR exam covers 3 domain areas:

1. AI Risk Governance and Framework Integration
2. AI Life Cycle Risk Management
3. AI Risk Program Management

Exam format

- » **Test format:** Multiple-choice questions
- » **Number of questions:** 90
- » **Duration:** 2.5 hours
- » **Languages:** English and Spanish
- » **Delivery:** Online with remote proctoring or at a local test center

Key focus areas of the AAIR Program

- » Comprehensive coverage of AI risk governance frameworks
- » Deep dive into AI life cycle risk management from design and data requirements through deployment, monitoring and decommissioning
- » Practical AI threat modeling, risk scenario development and risk classification methodologies
- » AI supply chain risk management including vendor oversight, shared responsibility models and cloud computing risk
- » AI controls selection, validation and performance monitoring with enterprise-grade metrics and reporting
- » AI incident response planning, business impact

analysis and disaster recovery specific to AI systems

- » Ethical and societal implications including bias, fairness, transparency, explainability and environmental impact
- » Regulatory compliance mapping, legal exposure assessment and intellectual property considerations for AI

Industry alignment and recognition

- » Built by ISACA, connecting more than 185,000 professionals in 190 countries
- » Builds upon the globally recognized CRISC® certification pathway
- » Addresses the growing enterprise demand for credentialed AI risk specialists as organizations move from narrow to generative to agentic AI
- » Aligned with industry trends: regulatory momentum worldwide is increasing expectations for demonstrable AI risk management and accountability
- » Responds to the urgent skills gap—many organizations lack formal AI policies and trained personnel

Skill up and get certified, guaranteed



Exam Pass Guarantee

If you don't pass your exam on the first attempt, get a second attempt for free. Includes the ability to re-sit the course for free for up to one year.



100% Satisfaction Guarantee

If you're not 100% satisfied with your training at the end of the first day, you may withdraw and enroll in a different online or in-person course.



Knowledge Transfer Guarantee

If an employee leaves within three months of obtaining certification, Infosec will train a different employee for free for up to one year.

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ISACA AAIR details

Our instructors give you 100% of their time and dedication to ensure that your time is well spent. You receive an immersive experience with no distractions! The typical daily schedule is:

	Day 1	Day 2
Morning session	Introductions Domain 1: AI Risk Governance and Framework Integration AI Models, Frameworks, Strategies and Use Cases AI Organizational Processes and Alignment AI Ownership, Oversight and Accountability AI Policies, Procedures and Organizational Training AI Regulatory Compliance and Legal Considerations AI Trustworthiness, Ethical and Societal Implications	Domain 3: AI Risk Program Management AI Risk Scenario Identification and Assessment AI Risk Treatment Strategies AI Controls Management AI Risk Metrics, Monitoring and Reporting AI Supply Chain Risk Management AI Incident Response, BIA, Business Continuity and Disaster Recovery
Afternoon session	Domain 2: AI Life Cycle Risk Management AI Design, Development, Procurement and Documentation AI Model Training, Testing and Validation AI Implementation, Maintenance and Decommissioning AI Data and Asset Management	Exam preparation

Schedule may vary from class to class

Before your boot camp

Start learning now. You'll get immediate access to all the content in Infosec Skills the moment you enroll. Prepare for your live boot camp, uncover your knowledge gaps and maximize your training experience.

During your boot camp

Domain 1: AI Risk Governance and Framework Integration

- » Types of AI models, frameworks and business use cases
- » AI governance fundamentals and organizational alignment
- » AI-related roles, responsibilities and RACI matrices
- » AI acceptable use policy and policy development

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- » Compliance with AI laws, regulations and legal exposure
- » Bias, fairness, transparency, explainability and trust
- » Human rights, societal and environmental impact of AI

After your boot camp

Your Infosec Skills access extends 90 days past your boot camp, so you can take additional time to prepare for your exam, get a head start on your next certification goal or start earning CPEs.

Domain 2: AI Life Cycle Risk Management

- » AI design, development, procurement and documentation
- » Data requirements, sourcing, validation and quality
- » Model training, testing, validation and fine tuning
- » AI deployment, robustness and scalability considerations
- » Monitoring model drift and change management
- » AI asset inventory and data classification
- » Data security, privacy and minimization
- » Decommissioning AI solutions

Domain 3: AI Risk Program Management

- » AI threat landscape and threat modeling
- » AI risk scenario development and classification
- » AI risk assessment and treatment strategies
- » AI control types, frameworks and validation
- » AI risk metrics, monitoring and reporting
- » AI vendor management and supply chain risk
- » AI shared responsibility model and cloud computing risk
- » AI incident response, BIA and disaster recovery

About Infosec

Infosec Institute makes cybersecurity workforce readiness measurable. We help organizations build skills and verify performance across their entire workforce, providing leaders with clear visibility into who's ready to defend, where capability gaps exist and whether training investment is delivering results. By combining expert training with AI-powered verification, we give organizations confidence backed by data. 70% of the Fortune 500 have trusted Infosec for more than two decades. Learn more at infosecinstitute.com.