



CYBERSECURITY AND IT TRAINING

Digital Forensics and Incident Response

5 day course

Classroom, online or in-house

Course overview

The first hour of an incident determines what evidence still exists, and the instinct to reboot a compromised machine destroys most of it. This course covers responding without losing the ability to find out what happened. Delegates work through response phases and the decisions each requires, evidence identification, acquisition and the chain of custody that keeps it admissible, and volatile data capture before containment. Disk, memory and log analysis follow at a practical level. Containment, eradication and recovery are covered, including the question of when to disconnect. Reporting to management, regulators and possibly a court is addressed. The course closes on the lessons process and on preparing before an incident rather than during one.

What you will learn

- Work through the response phases and the decisions each requires
- Identify, acquire and preserve evidence with a defensible chain of custody
- Capture volatile data before containment destroys it
- Analyse disk, memory and log evidence at a practical level
- Decide on containment, eradication and recovery actions
- Report to management, regulators and legal proceedings
- Prepare a response capability before it is needed

Who should attend

- Incident responders and security analysts
- IT administrators who will be first on the scene
- Internal auditors and investigators
- Legal and compliance staff handling breaches
- Managers responsible for incident decisions

Course outline

- 01 The first hour and what it destroys
- 02 Response phases and decisions
- 03 Evidence identification and chain of custody
- 04 Volatile data capture
- 05 Disk and memory analysis
- 06 Log and network analysis
- 07 Containment, eradication and recovery
- 08 Reporting, lessons and preparation

Upcoming dates

Dates	Venue	Format	Fee per delegate
9 to 13 November 2026	Nairobi, Kenya	Classroom	USD 1,325
14 to 18 December 2026	Lagos, Nigeria	Classroom	USD 1,325
1 to 5 February 2027	Online	Online	R8,500
8 to 12 March 2027	Cape Town, South Africa	Classroom	R19,950



Fees and how to register

This 5 day course is **R8,500** per delegate online, **R19,950** in the classroom in South Africa, Botswana, Namibia, Lesotho and Eswatini, and **USD 1,325** in the classroom elsewhere in Africa. In-house training is quotation on request. Book 2 or more delegates on this course and save 10%.

To register or request an in-house proposal, visit www.afrisciencegroup.com, email info@afriscience.co.za, or WhatsApp us on **+27 63 479 1136**.

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