



EMERGING TECHNOLOGIES TRAINING

Blockchain and Web3 in E-Government

5 day course

Classroom, online or in-house

Course overview

Public sector interest in distributed ledgers centres on registries, identity and the auditability of public records. This course examines those applications for African public administration specifically. Delegates cover land and asset registries, credential and qualification verification, digital identity and its governance, procurement transparency, and the public record keeping obligations a ledger interacts with. The course is direct about the preconditions: a ledger cannot fix a registry whose underlying records are contested, and digitising a broken process produces a faster broken process. Governance, procurement and the long term cost of running the infrastructure receive as much attention as the technology.

What you will learn

- Assess registry, identity and credential use cases in public administration
- Identify the data quality preconditions a ledger initiative depends on
- Design governance for a public sector network, including who may write to it
- Address public record keeping and archival obligations
- Evaluate procurement transparency applications realistically
- Plan for the long term operating cost and institutional ownership of the infrastructure

Who should attend

- Public sector information and technology officers
- Policy advisers and digital government leads
- Registry and records management officials
- Procurement and audit officials
- Development partners funding digital government initiatives

Course outline

- 01 Why the public sector is interested, and what it is actually trying to fix
- 02 Land, asset and other registries, and the contested record problem
- 03 Credential and qualification verification
- 04 Digital identity, and who governs it
- 05 Procurement transparency and its limits
- 06 Public records, archival obligations and immutability
- 07 Governance: who may write, who may read, who pays
- 08 Long term operating cost and institutional ownership

Upcoming dates

Dates	Venue	Format	Fee per delegate
21 to 25 September 2026	Johannesburg, South Africa	Classroom	R19,950
2 to 6 November 2026	Online	Online	R8,500
28 December 2026 to 1 January 2027	Lusaka, Zambia	Classroom	USD 1,325
11 to 15 January 2027	Durban, 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@afiscience.co.za, or WhatsApp us on **+27 63 479 1136**.

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