



SAP SYSTEMS TRAINING

SAP Master Data Governance

3 day course

Classroom, online or in-house

Course overview

Master data problems are experienced as transaction failures, duplicate vendors and reports that do not agree, and they are solved upstream or not at all. This course covers the governance that prevents them. Delegates work through defining ownership for each master data object, since data without a named owner degrades regardless of tooling. Data models and the fields that genuinely require governance are covered, as opposed to governing everything and stalling the business. Request driven creation and change processes follow, including approval workflow and the segregation between requester and approver. Validation, derivation and duplicate checking are addressed. Data quality rules and measuring quality as a live figure rather than a project outcome are covered. Consolidation of existing duplicates and the merge decisions that carry risk follow. Distribution and replication to consuming systems are addressed. The course closes on governance operating model and on keeping the process fast enough that people use it.

What you will learn

- Assign ownership for every master data object
- Decide which fields genuinely require governance
- Design request driven creation and change processes with approval workflow
- Configure validation, derivation and duplicate checking
- Measure data quality as a live figure
- Consolidate existing duplicates and manage merge risk
- Replicate to consuming systems and run a governance operating model

Who should attend

- Master data managers and data stewards
- SAP functional consultants responsible for master data
- Business process owners in finance, procurement and supply chain
- Data quality and governance analysts
- Project teams preparing master data for an implementation

Course outline

- 01 Experienced downstream, solved upstream
- 02 Ownership for every object
- 03 Data models and fields worth governing
- 04 Request driven creation and change
- 05 Approval workflow and segregation
- 06 Validation, derivation and duplicate checking
- 07 Quality measurement and consolidation
- 08 Replication, operating model and process speed

Upcoming dates



Dates	Venue	Format	Fee per delegate
21 to 23 September 2026	Port Louis, Mauritius	Classroom	USD 995
30 September to 2 October 2026	Windhoek, Namibia	Classroom	R14,950
30 November to 2 December 2026	Online	Online	R6,500
23 to 25 December 2026	Cape Town, South Africa	Classroom	R14,950

Fees and how to register

This 3 day course is **R6,500** per delegate online, **R14,950** in the classroom in South Africa, Botswana, Namibia, Lesotho and Eswatini, and **USD 995** 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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