

Tax Technology Ecosystem: Vendors & Solutions Training Course

Professional Development Training Course Outline

Category	Taxation and Revenue	Duration	5 Days
Base Fee	\$1,500 USD	Delivery Mode	Online / On-site Hybrid

Course Introduction

The tax technology landscape is rapidly evolving as governments, enterprises, and revenue administrations adopt advanced digital tools to enhance compliance, streamline operations, and improve transparency. Tax technologies—from e-filing platforms and data analytics engines to automation tools and compliance management systems—now form an interconnected ecosystem that supports efficient tax management. Tax Technology Ecosystem: Vendors & Solutions Training Course offers a comprehensive understanding of the global tax technology ecosystem, its major vendors, and innovative digital solutions that are transforming tax administration and corporate tax functions.

Participants will learn how to evaluate solution providers, assess system capabilities, compare platforms, and identify the right tools for digital transformation. The training also provides guidance on integration, security, scalability, automation, and emerging trends shaping tax technologies. By the end of the course, participants will understand how to align technology solutions with policy goals, compliance strategies, and organizational digital roadmaps.

Programme Curriculum

Tax Technology Ecosystem: Vendors & Solutions Training Course

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Course Objectives

1. Understand the structure and components of the global tax technology ecosystem.
2. Identify leading tax technology vendors and solution categories.
3. Evaluate tax software capabilities and platform performance indicators.
4. Assess integration, interoperability, and API connectivity needs.
5. Analyze automation tools supporting digital tax workflows.
6. Apply criteria for vendor selection and procurement processes.
7. Understand security, privacy, and compliance requirements for tax systems.
8. Evaluate cloud-based and on-premise tax technology deployment options.
9. Compare analytics, reporting, and visualization tools for tax data.
10. Review emerging trends such as AI, blockchain, and machine learning.
11. Understand lifecycle management and continuous improvement of tax systems.
12. Strengthen decision-making using benchmarking and vendor comparison metrics.
13. Identify best practices for implementing and managing tax technology solutions.

Organizational Benefits

- Improved digital readiness and tax system modernization capacity
- Enhanced accuracy and transparency in tax operations
- Optimized vendor selection and procurement efficiency
- Streamlined compliance management through automation
- Strengthened data sharing and system integration
- Reduced operational costs and manual workloads
- Improved security and risk management in digital tax environments
- Greater insights from analytics and reporting tools
- Increased responsiveness to regulatory changes
- Improved taxpayer service delivery through digital tools

Target Audiences

- Tax administrators and revenue authority officials
- IT managers and digital transformation officers
- Tax technology consultants and implementation specialists
- Corporate tax managers and compliance officers
- System architects and integration engineers
- Policy and regulatory analysts
- Procurement and vendor management professionals
- Public sector modernization and innovation teams

Course Duration: 5 days

Course Modules

Module 1: Overview of the Tax Technology Ecosystem

- Understanding the digital tax ecosystem and key solution categories
- Types of technologies supporting compliance, reporting, and administration
- Trends driving the growth of tax technology markets
- Role of digital transformation in modern tax functions
- Overview of global providers and technology clusters
- Case Study: Mapping the technology ecosystem of a national revenue authority

Module 2: Global Vendors and Tax Administration Platforms

- Analysis of major tax administration technology vendors
- Comparing platform functionalities and deployment models
- Third-party vs. in-house development considerations
- Scalability and reliability of commercial tax systems
- Evaluating vendor partnerships and long-term support models
- Case Study: Selecting a national e-filing system vendor

Module 3: Corporate Tax Technology Solutions

- Overview of ERP-based tax modules and corporate tax engines
- Automation tools for indirect and direct tax compliance
- Reporting, consolidation, and accounting integration
- Real-time data processing and workflow solutions
- Managing tax risk and documentation requirements
- Case Study: Implementing a corporate tax engine for multinational operations

Module 4: Integration, Interoperability and APIs

- Role of APIs in digital tax ecosystems
- Data exchange across government ministries and private systems
- Integration standards and interoperability requirements
- Managing legacy systems during digital transitions
- Security considerations for connected tax platforms
- Case Study: API integration between tax, customs, and company registries

Module 5: Automation, Analytics and AI in Tax Systems

- Use of RPA and intelligent automation for compliance tasks
- Predictive analytics for tax risk modeling
- Machine learning applications in taxpayer segmentation
- Data visualization dashboards for decision-making
- Leveraging AI for fraud detection and discrepancy analysis
- Case Study: AI-driven analytics for audit targeting

Module 6: Cloud-Based Solutions and Deployment Models

- Comparing cloud, hybrid, and on-premise deployment for tax systems

- Advantages of cloud adoption for revenue authorities
- Infrastructure requirements and migration readiness
- Managing cost, scalability, and performance
- Ensuring security and compliance in cloud environments
- Case Study: Migrating tax processing systems to a cloud platform

Module 7: Vendor Evaluation and Procurement Strategies

- Vendor scoring and evaluation techniques
- Criteria for selecting tax technology solutions
- Understanding service-level agreements and contracts
- Total cost of ownership and long-term maintenance
- Managing vendor relationships and governance
- Case Study: Procurement strategy for selecting a national tax data platform

Module 8: Implementation, Governance and Future Trends

- Implementation lifecycle for tax technology projects
- Change management and stakeholder engagement
- Governance models for managing digital tax systems
- Monitoring and continuous improvement processes
- Future trends shaping the tax technology landscape
- Case Study: Implementing a multi-year tax technology modernization roadmap

Training Methodology

- Interactive expert-led presentations
- Group discussions and collaborative exercises
- Practical demonstrations of tax technology tools
- Comparative vendor analysis workshops
- Real-world case study evaluations
- Action planning and knowledge assessments

Register as a group from 3 participants for a Discount

Send us an email: info@fineskilltrainingcenter.com or call +254769199797

Certification

Upon successful completion of this training, participants will be issued with a globally- recognized certificate.

Tailor-Made Course

We also offer tailor-made courses based on your needs.

Key Notes

- a. The participant must be conversant with English.
- b. Upon completion of training the participant will be issued with an Authorized Training Certificate
- c. Course duration is flexible and the contents can be modified to fit any number of days.

- d. The course fee includes facilitation training materials, 2 coffee breaks, buffet lunch and A Certificate upon successful completion of Training.
- e. One-year post-training support Consultation and Coaching provided after the course.
- f. Payment should be done at least a week before commence of the training, to FINESKILL TRAINING CENTER account, as indicated in the invoice so as to enable us prepare better for you.

Upcoming Scheduled Sessions

Start Date	End Date	Location	Price
07 Sep 2026	11 Sep 2026	Physical	\$1,500
14 Sep 2026	18 Sep 2026	Physical	\$1,500
21 Sep 2026	25 Sep 2026	Physical	\$1,500
28 Sep 2026	02 Oct 2026	Physical	\$1,500
05 Oct 2026	09 Oct 2026	Physical	\$1,500
12 Oct 2026	16 Oct 2026	Physical	\$1,500
19 Oct 2026	23 Oct 2026	Physical	\$1,500
26 Oct 2026	30 Oct 2026	Physical	\$1,500

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