

Course Pathway

Skills Gained

Core

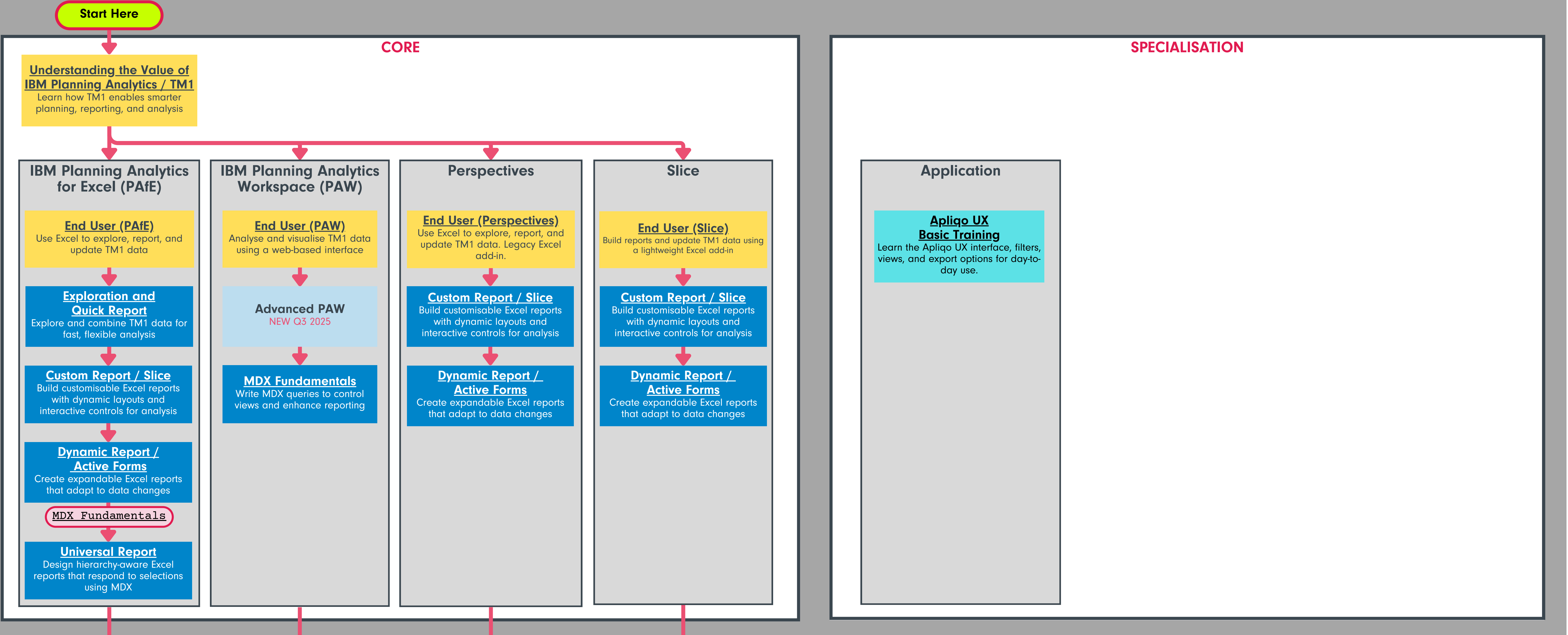
- IBM Planning Analytics Fundamentals**
TM1's value, navigation and basic modelling
- Data Analysis for Excel**
Explore, report and analyse using Excel-based tools
- Dashboarding**
Visualise and interact with TM1 data
- IBM Planning Analytics Development**
Develop cubes, dimensions, rules a processes
- Security and Maintenance**
Set up, secure, and manage your TM1 environment
- Capstone**
Design end-to-end solutions for real-world business planning
- Credential**
Practice and validate your skills

Specialisation

- Application**
Build tailored user experiences and workflows
- Innovation**
Extend TM1 with custom integrations
- Monitoring and Governance**
Track changes, audit performance and ensure compliance

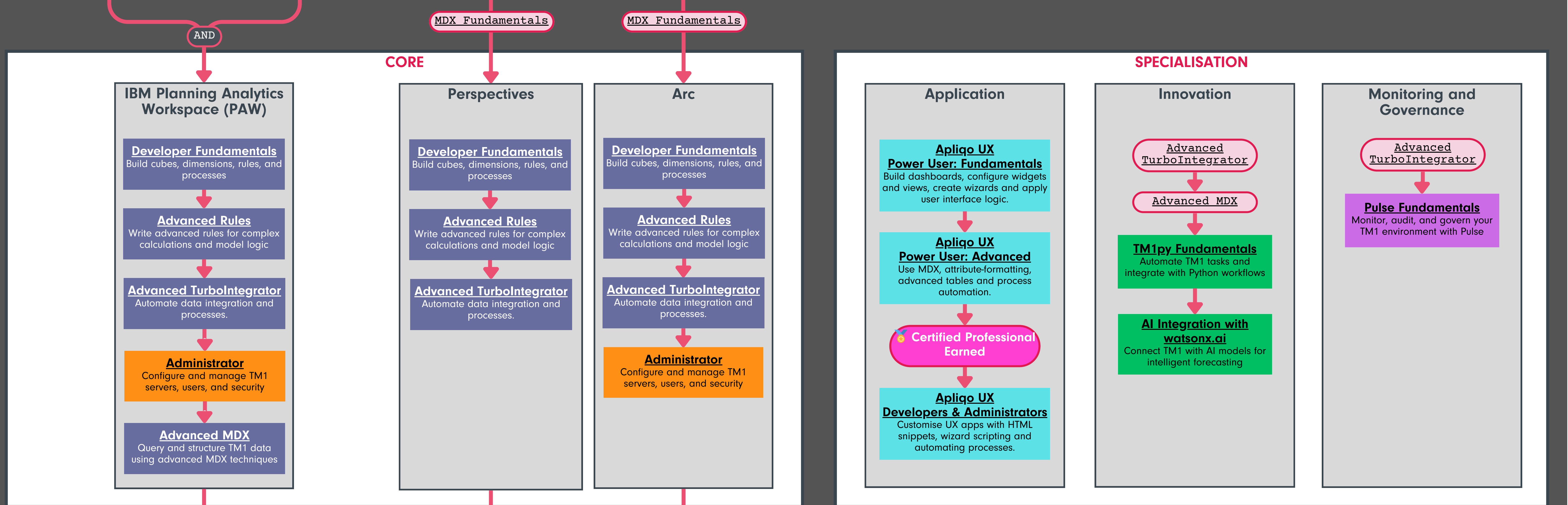
End User Pathway

Build confidence using IBM Planning Analytics for reporting, analysis, and business insights.



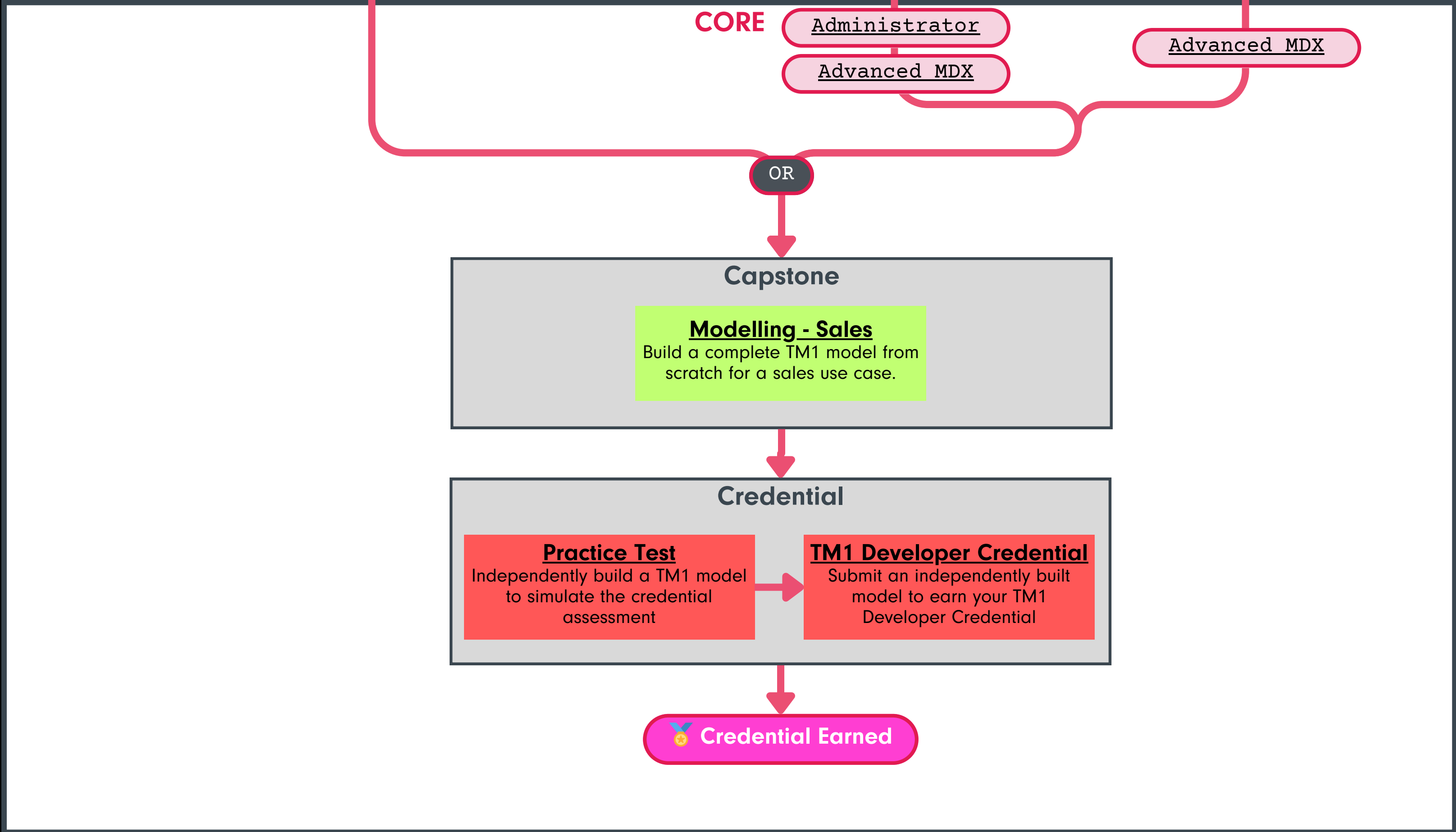
Developer Pathway

Learn to design, build, and maintain models using IBM Planning Analytics.



Capstone & Credential

Apply your skills in real-world modelling projects and achieve formal recognition of your TM1 development capabilities.



Course Details

Course	Description	Product	Pathway	Track	Duration	Difficulty	Training Environment	Self Paced	Trainer Led	
								One-on-One Mentoring	Scheduled Online Classes	Exclusive Training
Administrator (PAW)	Configure and manage TM1 servers, users, and security	Planning Analytics Workspace	Developer	Core	4 Hours	Advanced	Yes	Yes	Yes	Yes
Administrator (Arc)	Configure and manage TM1 servers, users, and security	Arc	Developer	Core	4 Hours	Advanced	Yes	Yes	No	Yes
Advanced MDX (PAW)	Query and structure TM1 data using advanced MDX techniques	Planning Analytics Workspace	Developer	Core	8 Hours	Advanced	Yes	Yes	Yes	Yes
Advanced Rules (PAW)	Write advanced rules for complex calculations and model logic	Planning Analytics Workspace	Developer	Core	8 Hours	Advanced	Yes	Yes	Yes	Yes
Advanced Rules (Arc)	Write advanced rules for complex calculations and model logic	Arc	Developer	Core	8 Hours	Advanced	Yes	Yes	No	Yes
Advanced Rules (Perspectives)	Write advanced rules for complex calculations and model logic	Perspectives	Developer	Core	8 Hours	Advanced	Yes	Yes	No	Yes
Advanced TurboIntegrator (PAW)	Automate data integration and processes	Planning Analytics Workspace	Developer	Core	8 Hours	Advanced	Yes	Yes	Yes	Yes
Advanced TurboIntegrator (Arc)	Automate data integration and processes	Arc	Developer	Core	8 Hours	Advanced	Yes	Yes	No	Yes
Advanced TurboIntegrator (Perspectives)	Automate data integration and processes	Perspectives	Developer	Core	8 Hours	Advanced	Yes	Yes	No	Yes
AI Integration with watsonx.ai	Connect TM1 with AI models for intelligent forecasting	watsonx.ai	Developer	Specialisation	4 Hours	Advanced	Yes	Yes	No	Yes
Apliqo UX - Basic Training	Learn the Apliqo UX interface, filters, views, and export options for day-to-day use.	Apliqo UX	End User	Specialisation	3 Hours	Beginner	Yes	No	No	Yes
Apliqo UX - Developers & Administrators	Customise UX apps with HTML snippets, wizard scripting and automating processes.	Apliqo UX	Developer	Specialisation	8 Hours	Advanced	Yes	No	No	Yes
Apliqo UX - Power User: Advanced	Use MDX, attribute-formatting, advanced tables and process automation.	Apliqo UX	Developer	Specialisation	8 Hours	Advanced	Yes	No	No	Yes
Apliqo UX - Power User: Fundamentals	Build dashboards, configure widgets and views, create wizards and apply user interface logic.	Apliqo UX	Developer	Specialisation	8 Hours	Intermediate	Yes	No	No	Yes
Custom Report / Slice	Build customisable Excel reports with dynamic layouts and interactive controls for analysis	Planning Analytics for Excel	End User	Core	4 Hours	Intermediate	Yes	Yes	Yes	Yes
Developer Fundamentals (PAW)	Build cubes, dimensions, rules, and processes	Planning Analytics Workspace	Developer	Core	8 Hours	Intermediate	Yes	Yes	Yes	Yes
Developer Fundamentals (Arc)	Build cubes, dimensions, rules, and processes	Arc	Developer	Core	8 Hours	Intermediate	Yes	Yes	No	Yes
Developer Fundamentals (Perspectives)	Build cubes, dimensions, rules, and processes	Perspectives	Developer	Core	8 Hours	Intermediate	Yes	Yes	No	Yes
Dynamic Report / Active Forms	Create expandable Excel reports that adapt to data changes	Planning Analytics for Excel	End User	Core	4 Hours	Intermediate	Yes	Yes	Yes	Yes
End User (Perspectives)	Use Excel to explore, report, and update TM1 data	Perspectives	End User	Core	4 Hours	Beginner	Yes	Yes	No	Yes
End User (Planning Analytics for Excel)	Use Excel to explore, report, and update TM1 data	Planning Analytics for Excel	End User	Core	4 Hours	Beginner	Yes	Yes	Yes	Yes
End User (Planning Analytics Workspace)	Use Excel to explore, report, and update TM1 data	Planning Analytics Workspace	End User	Core	4 Hours	Beginner	Yes	Yes	Yes	Yes
End User (Slice)	Build reports and update TM1 data using a lightweight Excel add-in	Slice	End User	Core	4 Hours	Beginner	Yes	Yes	No	Yes
Exploration and Quick Report	Explore and combine TM1 data for fast, flexible analysis	Planning Analytics for Excel	End User	Core	4 Hours	Intermediate	Yes	Yes	Yes	Yes
MDX Fundamentals	Write MDX queries to control views and enhance reporting	MDX	End User	Core	8 Hours	Intermediate	Yes	Yes	Yes	Yes
Modelling - Sales	Build a complete TM1 model from scratch for a sales use case	IBM Planning Analytics (TM1)	Capstone	Core	Study Duration: 15 Days Study Load: > 15 hours Mentor: 15 hours	Advanced	Yes	Yes	No	No
Pulse Fundamentals	Monitor, audit, and govern your TM1 environment with Pulse	Pulse	Developer	Specialisation	8 Hours	Intermediate	Yes	Yes	Yes	Yes
TM1 Developer Credential - Credential	Submit an independently built model to earn your TM1 Developer Credential	IBM Planning Analytics (TM1)	Capstone	Core	Study Duration: 48 hours Study Load: 10-12 hours	Advanced	Yes	No	No	No
TM1 Developer Credential - Practice Test	Independently build a TM1 model to simulate the credential assessment	IBM Planning Analytics (TM1)	Capstone	Core	Study Duration: 1 week Study Load: 10-12 hours	Advanced	Yes	No	No	No
TM1py Fundamentals	Automate TM1 tasks and integrate with Python workflows	TM1py	Developer	Specialisation	8 Hours	Advanced	Yes	Yes	Yes	Yes
Understanding the Value of IBM Planning Analytics / TM1	Learn how TM1 enables smarter planning, reporting, and analysis	IBM Planning Analytics (TM1)	End User	Core	1 Hour	Beginner	No	No	Yes	Yes
Universal Report	Design hierarchy-aware Excel reports that respond to selections	Planning Analytics for Excel	End User	Core	4 Hours	Intermediate	Yes	Yes	Yes	Yes