

EA-TOC

TOGAF EA Practitioner

Module	TOGAF Focus	AI Alignment
Module 0	AI Fundamentals for Architects	What is AI, ML, and Generative AI; everyday applications; governance concerns (fairness, transparency)
Module 1	The Context for Enterprise Architecture	How AI influences strategy and transformation; who the new stakeholders are (data owners, ethics officers)
Module 2	Overarching Architecture Concepts	Capability, value stream, stakeholder views → possibilities of AI-Enabled capabilities
Module 3	Phase A: Architecture Vision	How to identify AI opportunities aligned with strategic business goals
Module 4	ADM - Architecture Delivery	
Module 5	Phase B – Business Architecture	How AI shifts business processes and operating models; emerging roles (e.g., prompt reviewer, data steward)
Module 6	Phase C: Information Systems Architecture	Data needs for AI (quality, privacy); basic application patterns like chatbots and document summarization
Module 7	Phase D: Technology Architecture	High-level platform choices for AI delivery (cloud tools, APIs); infrastructure implications of AI integration
Module 8	Phases E and F: Opportunities, Solutions & Migration	Transitioning from existing architecture to the improved architecture
Module 9	Phase G: Implementation Governance	Governance essentials for AI: privacy, policies, monitoring risks (bias, misuse etc.)
Module 10	Phase H: Change Management	Adapting/responding to changes, improving change latency
Module 11	Architecture Content	AI components in architecture catalogs, matrices, and diagrams; metadata and repository hygiene