TOGAF® Poster Series #41

The Implementation Governance Model



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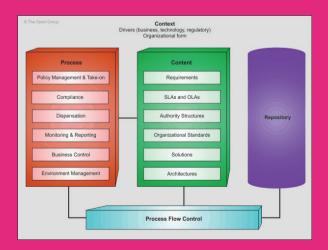
The Implementation Governance Model is a one part of the overall Governance Framework, ensuring that implementations conform to the architecture definition and specification. Our poster summarizes the Implementation Governance Model, and explains its relationship with the Architecture Governance Framework.

The overall governance and support frameworks are established or confirmed in the Preliminary Phase Preliminary Architecture Change Management Requirements Management F. Migration Planning E. Opportunities and Solutions The least are set to a Court of the Architecture Opportunities and Solutions

one of the architectural inputs to **Phase G**

Architecture Governance Framework

The organizational structure, highlights structural elements required for architecture governance generally, including Implementation.



Source: Chapter 15. Phase G: Implementation Governance; Chapter 36. Architecture Deliverables; Chapter 50. Architecture Governance

An Implementation Governance Model Includes:

Governance processes

Governance organization structure

Governance roles and responsibilities

Governance checkpoints and success/failure criteria

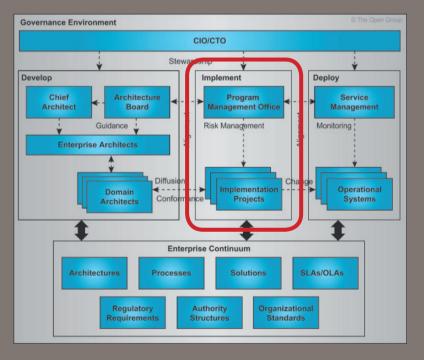
The Implementation Governance Model ensures that each Transition Architecture that implements the architecture will be governed through implementation.

Rather confusingly, TOGAF talks about the **Implementation Governance Model** – which is a **deliverable**, and the **Architecture Governance Framework** - which provides a **framework and guidelines** for architecture governance. The framework outlines the concepts and aspects of architecture governance in general, which are adapted to define the Implementation Governance Model, used in Phase G of the ADM.

Implementation governance is just one aspect of architecture governance, covering **the** management and control of all aspects of the development and evolution of enterprise architectures and other architectures within the enterprise.

Architecture Governance Framework

The organizational structure, highlights structural elements required for architecture governance generally, including Implementation.



Governance processes identify, manage, audit, and disseminate information content related to architecture management, contracts, and implementation. They ensure that all architecture artifacts and contracts, principles, and operational-level agreements are monitored on an ongoing basis, and that all decisions can be audited.

Model uses Architecture Contracts and Compliance Assessments to ensure that the implementation conforms to the Requirements and SLAs and OLAs.











