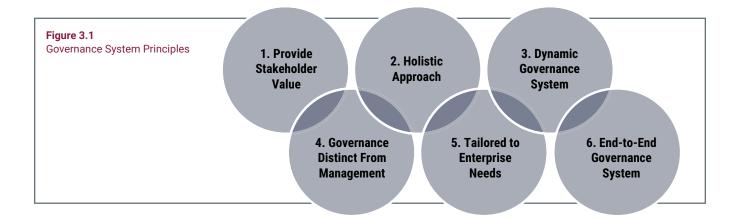
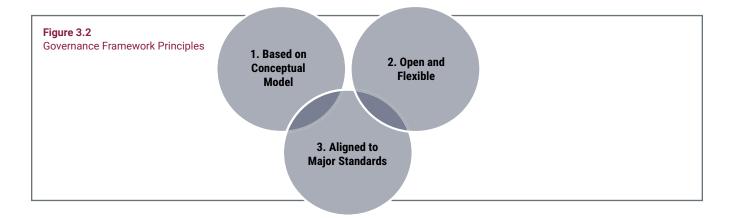
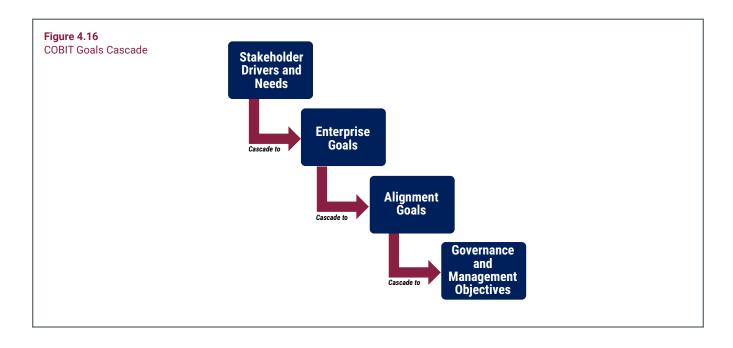


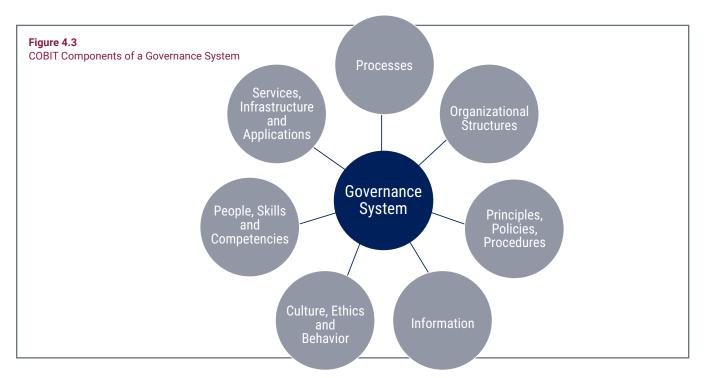
Figure 2.1 COBIT Stakeholders

Stakeholder	Benefit of COBIT
Internal Stakeholders	
Boards	Provides insights on how to get value from the use of I&T and explains relevant board responsibilities
Executive Management	Provides guidance on how to organize and monitor performance of I&T across the enterprise
Business Managers	Helps to understand how to obtain the I&T solutions enterprises require and how best to exploit new technology for new strategic opportunities
IT Managers	Provides guidance on how best to build and structure the IT department, manage performance of IT, run an efficient and effective IT operation, control IT costs, align IT strategy to business priorities, etc.
Assurance Providers	Helps manage dependency on external service providers, get assurance over IT, and ensure the existence of an effective and efficient system of interal controls
Risk Management	Helps to ensure the identitication and management of all IT-related risk
External Stakeholders	
Regulators	Helps to ensure the enterprise is compliant with applicable rules and regulations and has the right governance system in place to manage and sustain compliance
Business Partners	Helps to ensure that a business partner's operations are secure, reliable and compliant with applicable rules and regulations
IT Vendors	Helps to ensure that an IT vendor's operations are secure, relaible and compliant with applicable rules and regulations

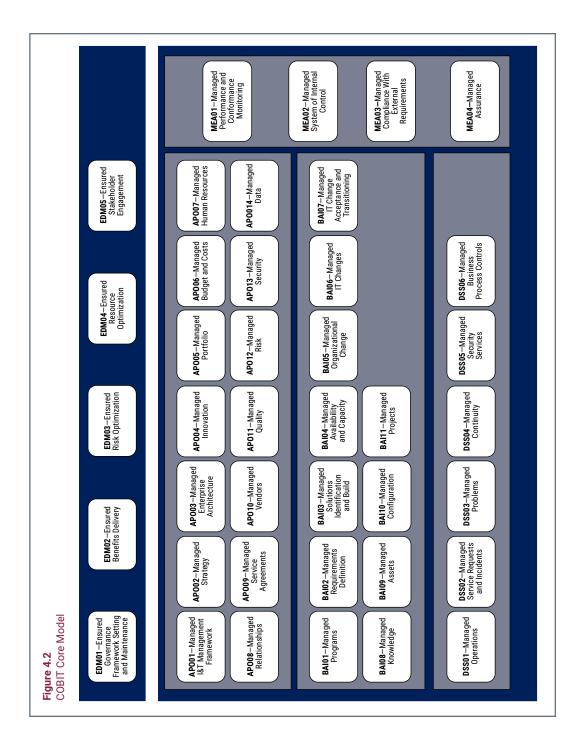










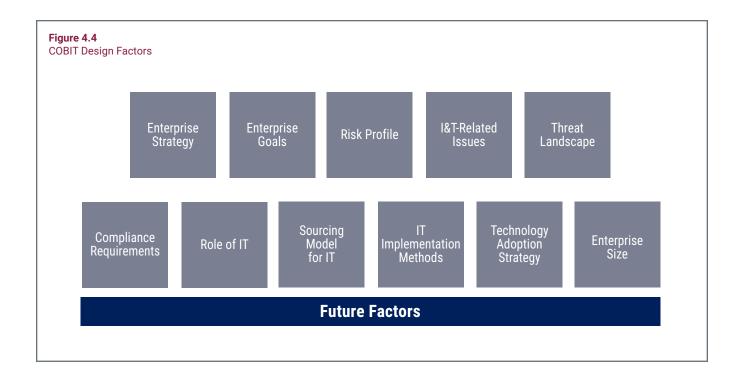




## INTERNATIONAL HEADQUARTERS

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The globally recognized COBIT Framework, which helps ensure effective enterprise governance of information and technology, has been updated with new information and guidance, facilitating easier, tailored implementation—strengthening COBIT's continuing role as an important driver of innovation and business transformation. This document provides an overview of the COBIT® 2019 guidance.

This excerpt is available as a complimentary PDF at www.isaca.org/COBIT and for purchase in hard copy at www.isaca.org/bookstore. We encourage you to share this document with your enterprise leaders, team members, clients and/or consultants. Additional information is available at isaca.org/COBIT.

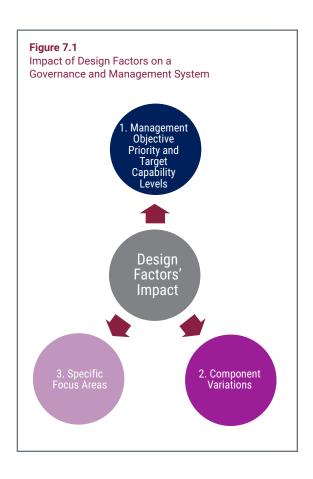


Figure 7.2 Governance System Design Workflow

1. Understand the enterprise context and strategy.

- 2. Determine the initial scope of the governance system.
- 3. Refine the scope of the governance system.
- 4. Conclude the governance system design.

- 1.1 Understand enterprise strategy.
- 1.2 Understand enterprise goals.
- 1.3 Understand the risk profile.
- 1.4 Understand current I&T-related issues.
- 2.1 Consider enterprise strategy.
- 2.2 Consider enterprise goals and apply the COBIT goals cascade.
- 2.3 Consider the risk profile 3.4 Consider the sourcing of the enterprise.
- 2.4 Consider current I&T-related issues.
- 3.1 Consider the threat landscape.
- 3.2 Consider compliance requirements.
- 3.3 Consider the role of IT.
- model.
- 3.5 Consider IT

strategy.

- implementation methods. • 3.6 Consider the IT adoption
- 3.7 Consider enterprise size.

- · 4.1 Resolve inherent priority conflicts.
- 4.2 Conclude the governance system design.

