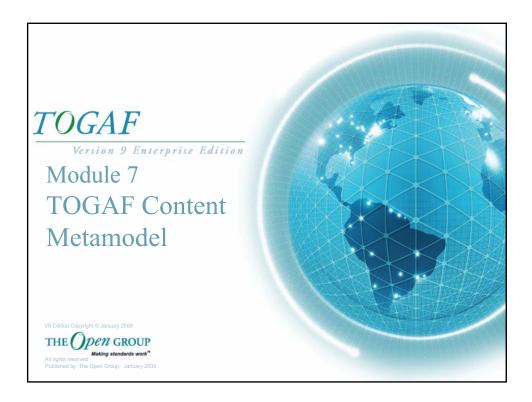
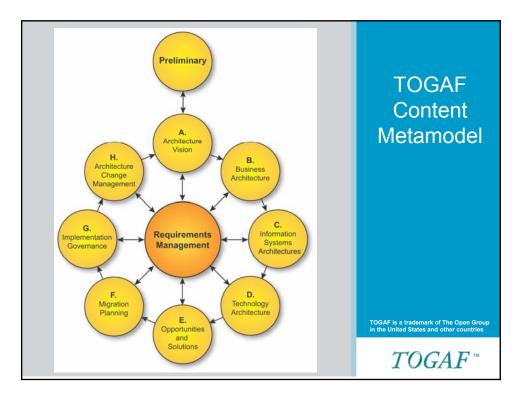
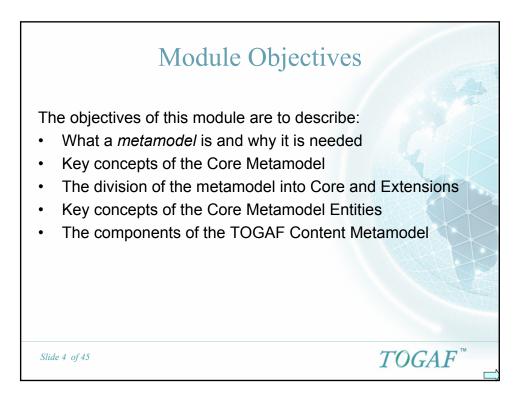
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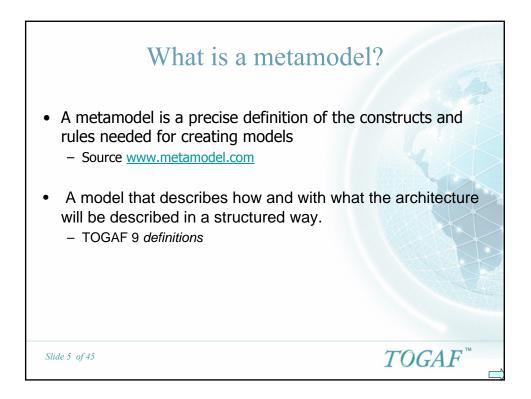


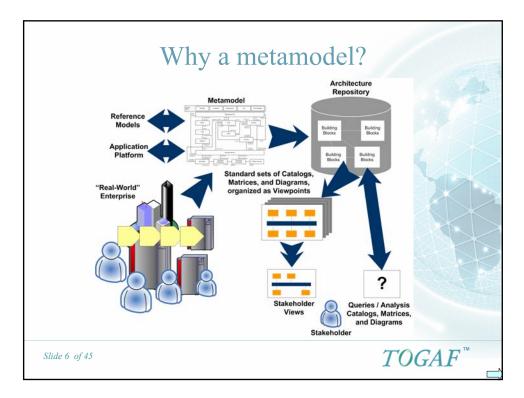


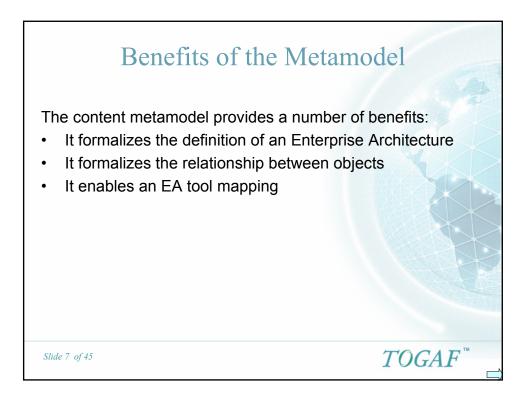
Ro	admap
Part I - Introduction Preface, Executive Overview, Core Concepts, Definitions and Release Notes Part II - Architecture Development Method Introduction to ADM ADM Phase Narratives Part III - ADM Guidelines and Techniques Guidelines for Adapting the ADM Process Techniques for Architecture Development Part IV - Architecture Content Framework Content Metamodel Architecture Deliverables	 Part IV, Architecture Content Framework, Chapter 34
Building Blocks Part V - Enterprise Continuum and Tools Enterprise Continuum Architecture Partitioning Architecture Partitioning Tools for Architecture Development Part VI - Reference Models Foundation Architecture: Technical Reference Model Integrated Information Infrastructure Reference Model Architecture Board Architecture Compliance Architecture Governance	
Architecture Maturity Models Architecture Skills Framework Slide 3 of 45	<i>TOGAF</i> [™]

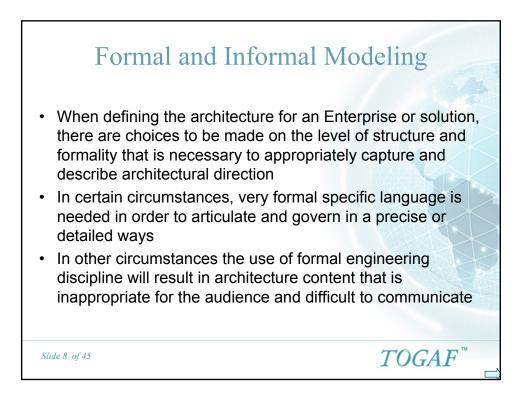
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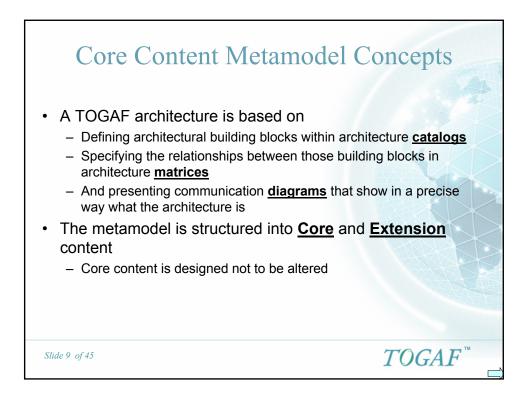


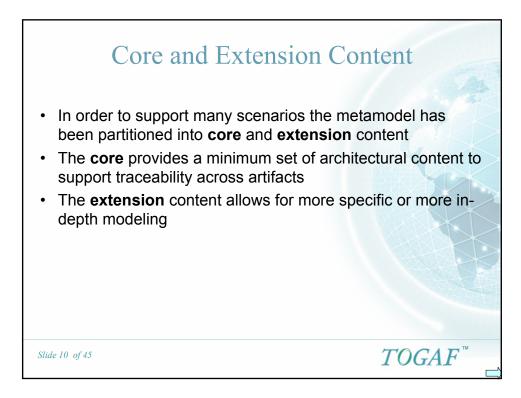


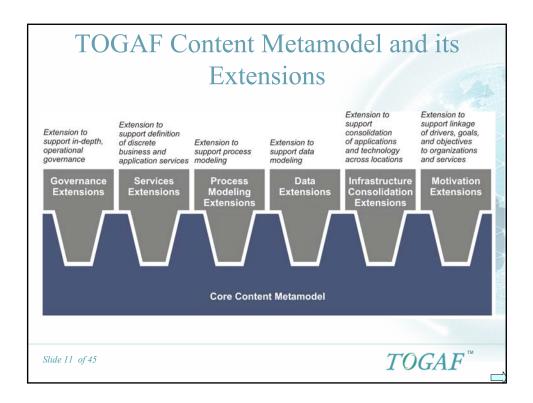




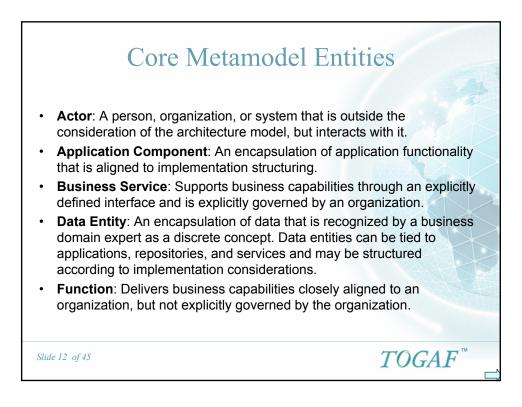


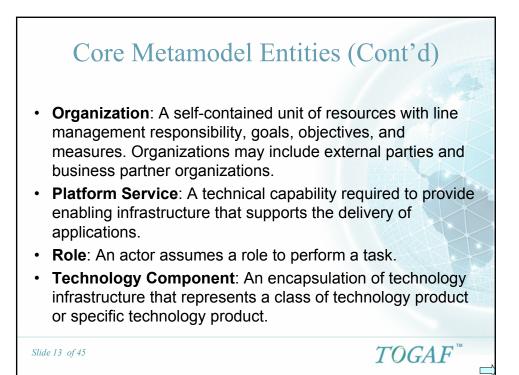


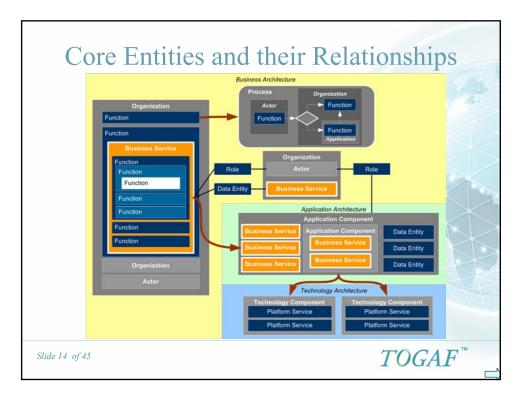


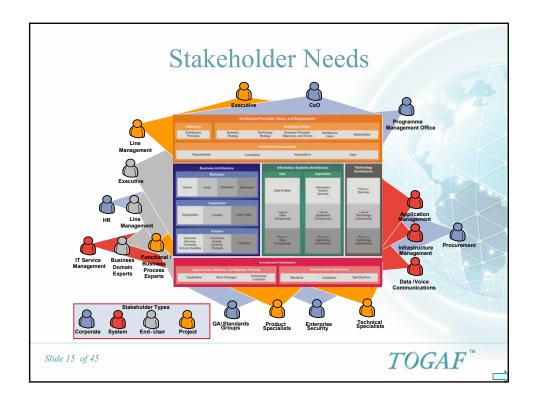


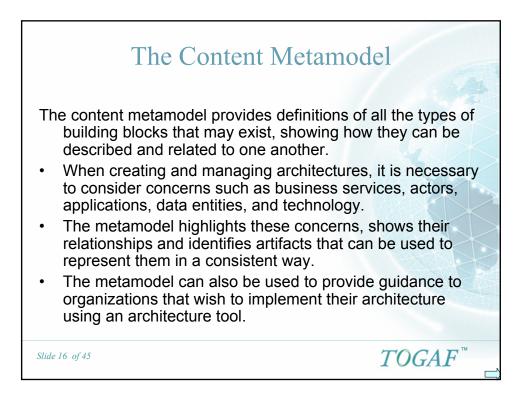
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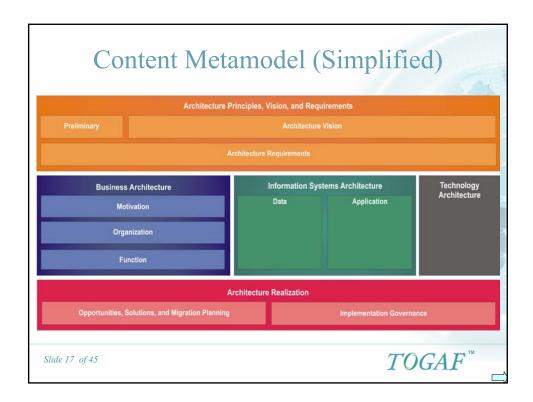




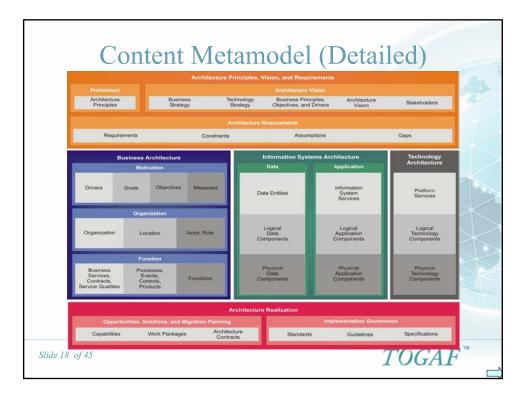


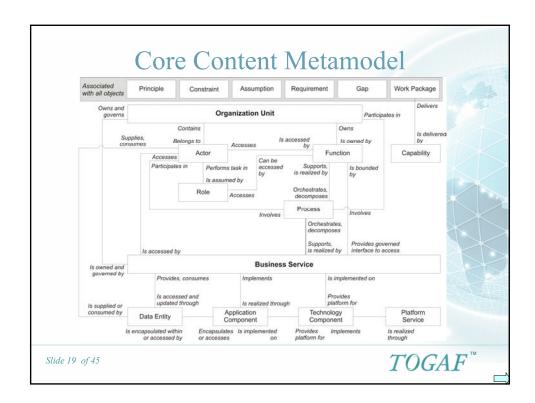




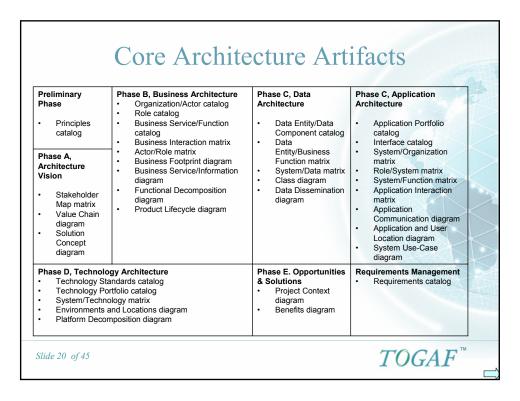


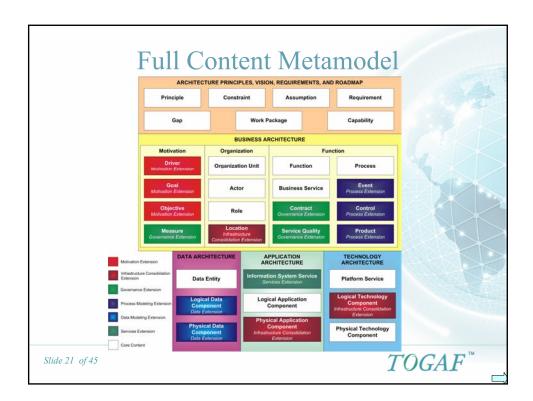
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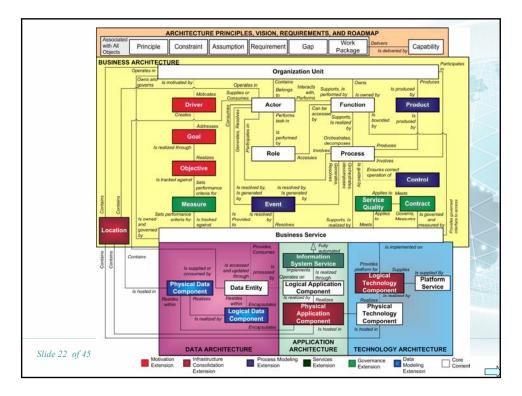


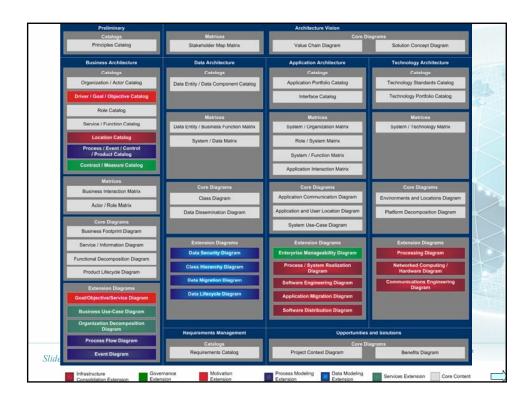
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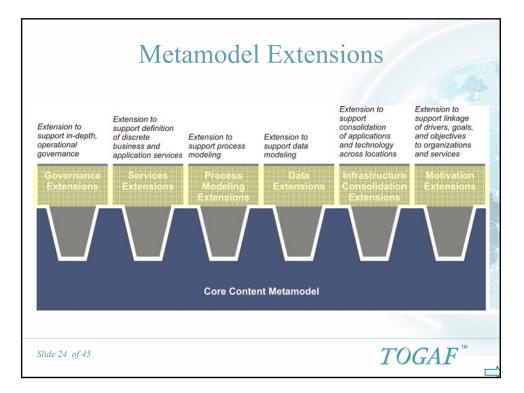


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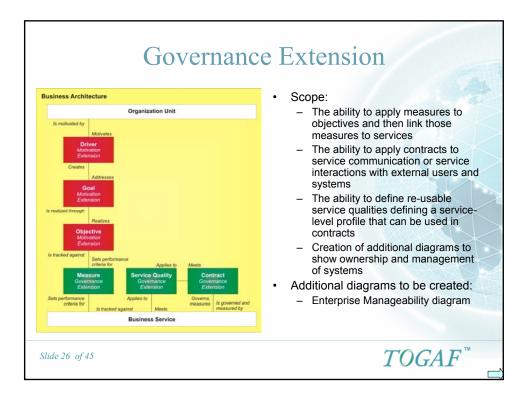


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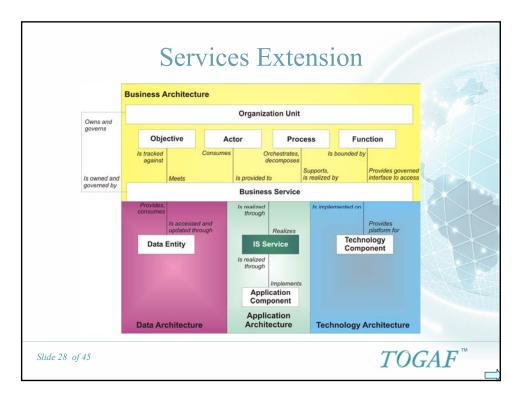
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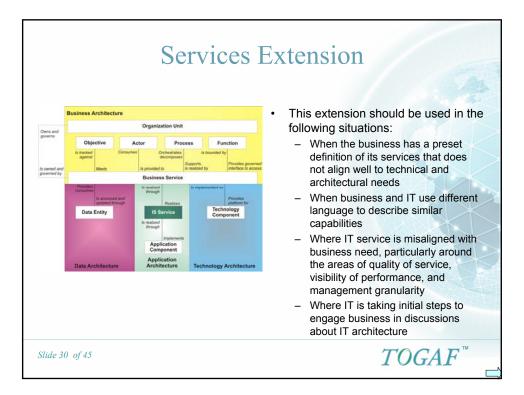


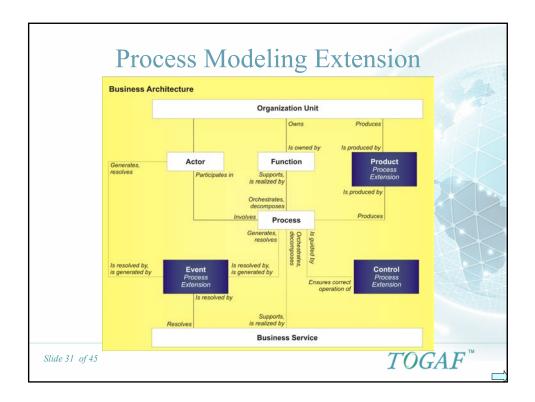
Business Architecture Organization Unit	 Extension This extension should be used in the following situations:
Is motivated by Motivates Driver Motivates Motivates Creates Addresses Creates Motivation Creates Sets performance Creates Motivation Creates Create	 When an organization is considering IT change that will result in a significant impact to existing operational governance models When an organization has granular requirements for service levels that differ from service to service When an organization is looking to transform its operational governance practice
Slide 27 of 45	TOGAF [™]

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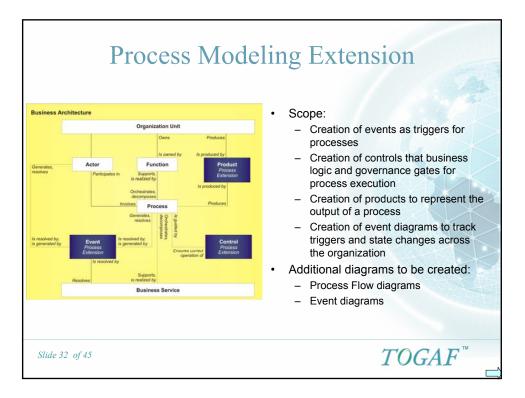


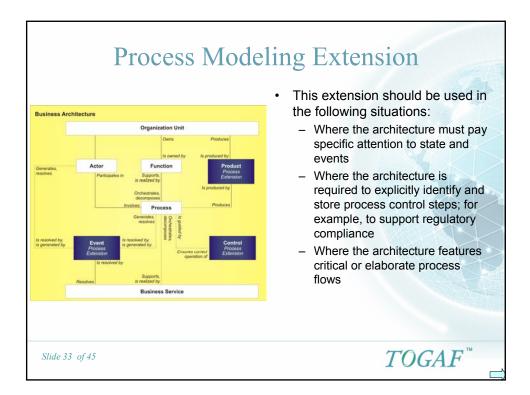
Business Architecture Organization Unit Objective Actor Process Function Objective Consumer Objective Consumer Description Data Architecture Organization Application Application Application Consumer Application Consumer Application Consumer Application Consumer Application Consumer Application Consumer Consumer	 Scope: Creation of IS services as an extension of business service Additional diagrams to be created: Business Use-Case Diagram Organization Decomposition Diagram
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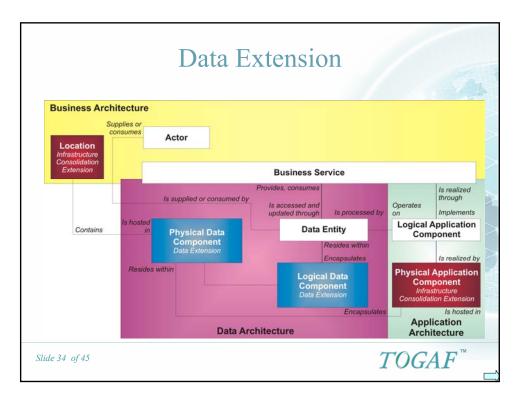




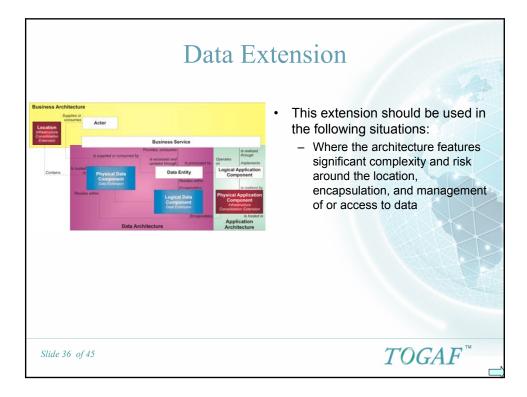
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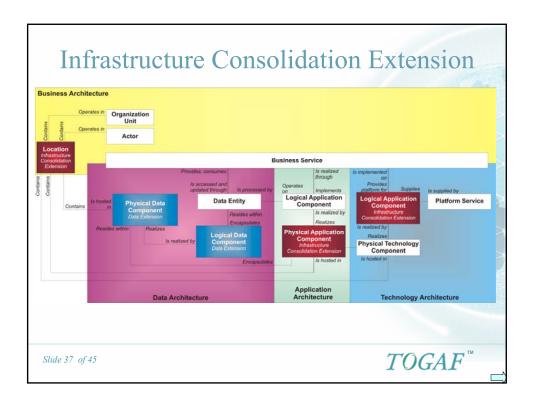




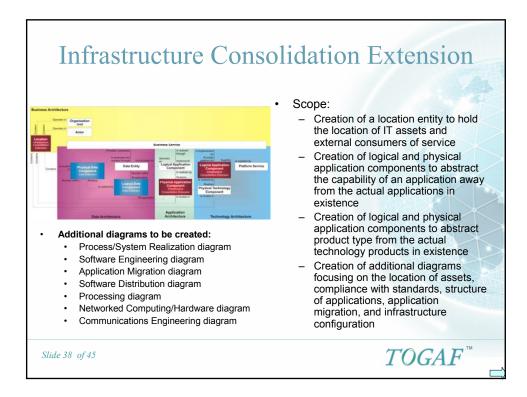


Business Architecture Sequences Actor Reserved Business Service Reserved Business Service Reserved any Business Service	 Scope: Creation of logical data components that group data entities into encapsulated modules for governance, security, and deployment purposes Creation of physical data components that implement logical data components that implement logical data components; analogous to databases, registries, repositories, schemas, and other techniques of segmenting data Creation of data lifecycle, data security, and data migration diagrams to show data concerns in more detail Additional diagrams to be created: : Data Security diagram Class Hierarchy diagram
Slide 35 of 45	 Data Migration diagram Data Lifecycle diagram TOGAF[™]



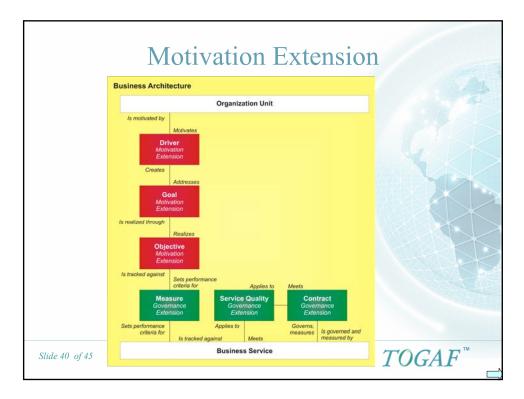


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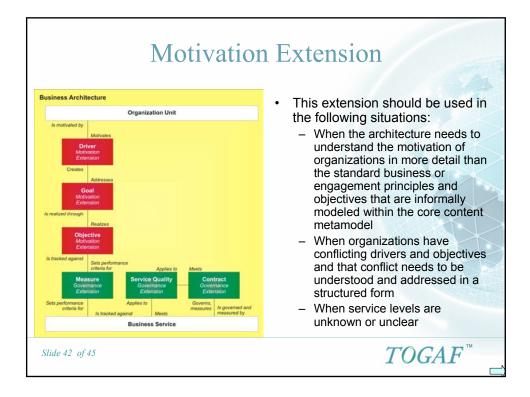
	 This extension should be used in the following situations: Where many technology products are in place with duplicate or overlapping capability Where many applications are in place with duplicate or overlapping functionality Where applications are geographically dispersed and the decision logic for determining the location of an application is not well understood When applications are going to be migrated into a consolidated platform When application features are going to be migrated into a consolidated
Slide 39 of 45	to be migrated into a consolidated application $TOGAF^{^{TM}}$

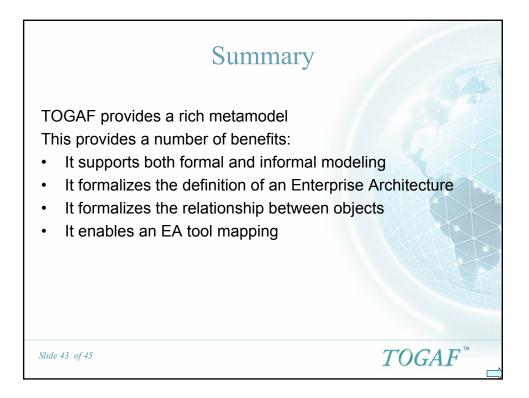
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Motivation	Extension
Business Architecture	 The scope of this extension is as follows:
Is motivated by Metvades Is motivated by Metvades Drver Metvades Drver Metvades Adverses Adverses	 Creation of a new metamodel entity for Driver that shows factors generally motivating or constraining an organization Creation of a new metamodel entity for Goal that shows the strategic purpose and mission of an organization Creation of a new metamodel entity for Objective that shows near to mid- term achievements that an organization would like to attain Creation of a Goal/Objective/Service diagram showing the traceability from drivers, goals, and objectives through to services Additional diagrams to be created: Goal/Objective/Service diagram

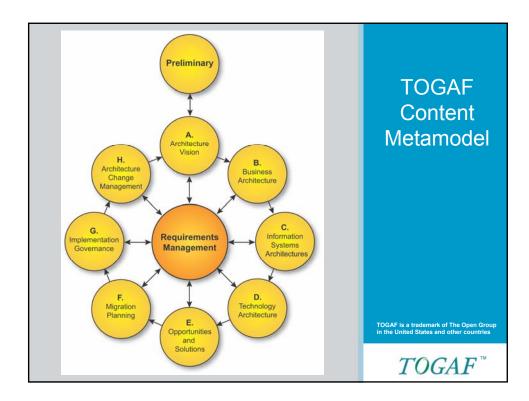
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