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Discover Learning

THE Open GROUP
TOGAF® 9
Accredited Training Course

Course Curriculum: Your 31 Module Learning Plan

TOGAF® 9.1

About Edureka

Edureka is a leading e-learning platform providing live instructor-led interactive online training. We cater to professionals and students across the globe in categories like *Big Data & Hadoop, Business Analytics, NoSQL Databases, Java & Mobile Technologies, System Engineering, Project Management and Programming.*

We have an easy and affordable learning solution that is accessible to millions of learners. With our students spread across countries like the US, India, UK, Canada, Singapore, Australia, Middle East, Brazil and many others, we have built a community of over 1 million learners across the globe.

About The Course

TOGAF® 9.1 course will train you how to build enterprise architecture based on the business and technical requirements. It will also explain different architecture layouts of TOGAF® such as Business Architecture, Application Architecture, Technical Architecture and Data Architecture. You will understand all the important components of TOGAF®, ADM (Architecture Development Method) and how to design the enterprise framework using all the phases of ADM approach.

Module 1
Introduction

Learning Objectives -Understand The Open Group TOGAF® Certification for People program, levels for certification, paths for certification and the requirements for certification.

Topics

- ✓ About TOGAF® and the Open Group.
- ✓ The Training Course.
- ✓ TOGAF® 9.1 Structure.
- ✓ Structure of the Training.

Module 2
Core Concepts

Learning Objectives - Basic concepts of Enterprise Architecture and TOGAF® 9.1, Core concepts of TOGAF® 9.1 and understand the key terminology of TOGAF® 9.1

Topics

- ✓ Definition of key concepts and terms.
- ✓ TOGAF® 9.1 Architecture Framework

Module 3
Introduction to Architecture Development Method (ADM)

Learning Objectives Understand the Architecture Development Method (ADM) cycle, brief objective of each phase in the cycle, and how to adapt the ADM and ADM architecture scope and its integration.

Topics

- ✓ Overview of the TOGAF® ADM
- ✓ Objectives of each ADM Phase
- ✓ Architecture Development

Module 4
Introduction to the Architecture Content Framework

Learning Objectives - Understand the TOGAF® Architecture Content Framework and TOGAF® Content Metamodel.

Topics

- ✓ Purpose of the Architecture Content Framework.
- ✓ Main components of the Content Metamodel.
- ✓ Relationship between the Architecture Content Framework and the TOGAF® ADM.
- ✓ Core metamodel concepts.
- ✓ Purpose of dividing the metamodel into core and extensions and Key concepts related to the core metamodel entities

Module 5
Introduction to Enterprise Continuum & Tools

Learning Objectives - Understand the key concept of the Enterprise Continuum, its purpose and its constituent parts.

Topics

- ✓ What is Enterprise Continuum.
- ✓ How it is used in organizing and developing an architecture.
- ✓ How the Enterprise Continuum promotes re-use of architecture artifacts.
- ✓ The constituents of the Enterprise Continuum.
- ✓ The purpose of the Enterprise Continuum.
- ✓ The purpose of the Architecture Continuum.
- ✓ Stages of architecture evolution defined in the Architecture Continuum.
- ✓ Purpose of the Solutions Continuum.
- ✓ Stages of architecture evolution defined in the Solutions Continuum.
- ✓ Relationship between the Enterprise Continuum and the TOGAF® ADM.

Module 6
Architectural Work Product

Learning Objectives - Understand the concepts of views and viewpoints, their role in communicating with stakeholders as well as applying them to the Architecture Development Cycle. You will also understand the concept of building blocks within TOGAF® and the key deliverables of the ADM cycle.

Topics

- ✓ Briefly understand the role of architecture deliverables across the ADM cycle.
- ✓ Understand the purpose of the various deliverables.
- ✓ Define and understand the key concepts like Stakeholders.
- ✓ Concerns, Views and Viewpoints.
- ✓ Differentiate viewpoint and view with a simple example.
- ✓ Understand the relationship between stakeholders, concerns, views, and viewpoints.
- ✓ Understand the view creation process.
- ✓ Defining a building block and understanding what makes a good building block.
- ✓ Understanding the distinction between Architecture Building Blocks and Solution Building Blocks.
- ✓ Briefly understand the use of building blocks in the ADM cycle

Module 7
Stakeholder Management

Learning Objectives - Understand how to apply the Stakeholder Management technique.

Topics

- ✓ Understanding the steps in developing a Stakeholder Map.
- ✓ Understanding the benefits of creating views.
- ✓ Three example views provided by TOGAF®.
- ✓ Describe the stakeholders and their concerns.
- ✓ Identifying Stakeholders using the example of Stakeholder Map as a guideline to identify stakeholders.

Module 8
Architecture Patterns

Learning Objectives - Provide guidelines for using architecture patterns.

Topics

- ✓ Architecture Patterns

Module 9
Architecture Partitioning & Organisation

Learning Objectives - Understanding how the Architecture Partitioning can be used to simplify the development and maintenance of an enterprise architecture. Also you will understand the purpose of the Architecture Repository, its constituent parts, and its relationship to other parts of TOGAF®.

Topics

- ✓ Architecture Partitioning.
- ✓ The Architecture Repository.
- ✓ Architecture Tools.

Module 10
Architecture Capability Framework

Learning Objectives – Understanding how the Architecture Governance contributes to the Architecture Development Cycle, How to apply Phase G in development of an enterprise architecture, The role of Architecture Capability Maturity Models in enabling an enterprise to determine the state of the enterprise architecture and to evaluate risks and options during the development of the enterprise architecture. The Architecture Skills Framework, a classification model for architect roles.

Topics

- ✓ Establishing an Architecture Capability.
- ✓ Briefly understand how the ADM can be used to establish an Architecture Capability.
- ✓ Architecture Contracts.
- ✓ Briefly understand the role of Architecture Contracts.
- ✓ The contents of Architecture Contracts and their relationship to Architecture Governance.
- ✓ Architecture Maturity Models.
- ✓ Understand the role of a Capability Maturity Model.
- ✓ Understand the CMMI process improvement approach development by CMU.
- ✓ Describe the structure and levels of the ACMM developed by CMU for the US DoC.
- ✓ Understand the role of Maturity Assessments in the ADM.
- ✓ Architecture Skills Framework.
- ✓ Understand the purpose of the Architecture Skills Framework and it's needs.
- ✓ Understanding the benefits of using the Architecture Skills Framework.
- ✓ Understanding the structure of the Architecture Skills Framework, including roles, skills, and proficiency levels.

Module 11
Architecture Governance

Learning Objectives - Understand how Architecture Governance contributes to the Architecture Development Cycle and how to apply Architecture Governance in development of an enterprise architecture.

Topics

- ✓ Architecture Board
- ✓ Briefly understand the need for establishment of an Architecture Board
- ✓ List the responsibilities of an Architecture Board
- ✓ Understanding the factors that should be considered when setting up an Architecture Board
- ✓ Understand how to operate an Architecture Board
- ✓ Architecture Governance.
- ✓ Briefly understand the concept of Architecture Governance.
- ✓ Understand the main concepts that make up an Architecture Governance framework.
- ✓ Understand why Architecture Governance is beneficial.
- ✓ Understand how Architecture Governance fits within the ADM cycle.
- ✓ Understanding the key success factors for putting Architecture Governance into practice.

Module 12
Architecture Compliance and Risk Management

Learning Objectives – Introduction to the ADM Guidelines and Techniques available to support application of the ADM. Understand how Architecture Governance contributes to the Architecture Development Cycle and understand how to apply Phase G in development of an enterprise architecture.

Topics

- ✓ Risk Management.
- ✓ Understand the characteristics of Risk Management.
- ✓ Understand where Risk Management is used within the TOGAF® ADM.
- ✓ Demonstrate the role that risk monitoring plays in this phase.
- ✓ Architecture Compliance.
- ✓ Briefly understand the meaning of Architecture Compliance.
- ✓ Briefly understand the need for Architecture Compliance.
- ✓ Briefly understand the purpose of Architecture Compliance Reviews.
- ✓ Briefly understand the Architecture Compliance Review process.
- ✓ Understand how to tailor and conduct an Architecture Compliance Review.

Module 13
Architecture Principles

Learning Objectives - Introduction to the ADM Guidelines and Techniques available to support application of the ADM and also help the Candidate understand how to apply the Preliminary Phase in development of an enterprise architecture.

Topics

- ✓ Briefly understand the need for Architecture Principles and where they are used within TOGAF®.
- ✓ Understand the standard template for Architecture Principles.
- ✓ Understand what makes a good Architecture Principle.
- ✓ Identify and establish a set of Architecture Principles for a given scenario.

Module 14
Architecture Development Method (ADM) - Preliminary Phase

Learning Objectives - The purpose of this Learning Unit is to help the Candidate understand how each of the ADM phases contributes to the success of enterprise architecture by understanding the objectives, and the approach for each phase. Also understand how to apply the Preliminary Phase in development of an enterprise architecture.

Topics

- ✓ Understanding the objectives of the Preliminary Phase.
- ✓ Briefly understand the seven aspects of the approach undertaken in this phase: Defining the enterprise, identifying key drivers and elements in the organizational context, Understanding the requirements for architecture work, Understanding the Architecture Principles that will inform any architecture work, Understanding the framework to be used, Understanding the relationships between management frameworks.
- ✓ Evaluating the enterprise architecture maturity.
- ✓ Understand the inputs to the phase and be able to explain the following key elements: Architecture Frameworks, Business principles, business goals, and business drivers.
- ✓ Understand the influence of pre-existing architectural inputs on the phase.
- ✓ Understand the steps involved and being able to: Describe how to establish an enterprise architecture team and organization, Identify and establish a set of Architecture Principles for a given scenario.
- ✓ Understanding the appropriate considerations for tailoring the framework.
- ✓ Understand the outputs, and be able to explain the following key elements: Architecture Principles, Architecture Governance Framework, Request for Architecture Work.

Module 15
Business Scenarios and Business Goals

Learning Objectives – Understand how to apply the Business Scenarios technique.

Topics

- ✓ Understand what a Business Scenario is and its purpose.
- ✓ Understand where Business Scenarios are used within the ADM cycle.
- ✓ Understanding the properties of a good Business Scenario.
- ✓ Learn how to develop and validate a Business Scenario.

Module 16
Architecture Development Method (ADM) - Phase A: Architecture Vision

Learning Objectives - Understand how to apply Phase A in development of an enterprise architecture

Topics

- ✓ Describe the main objectives of the Phase A.
- ✓ Briefly understand the two main aspects to the approach in this phase i.e Creating the Architecture Vision and Business Scenarios.
- ✓ Understand the inputs to the phase and be able to describe the typical contents of the Architecture Repository at this point.
- ✓ Understanding the steps involved in being able to describe how to identify stakeholders, their concerns and business requirements.
- ✓ Explain the purpose of a Business Transformation Readiness Assessment.
- ✓ Describe the risk assessment approach taken in this phase.
- ✓ Understand the outputs, and be able to explain the following key elements including their purpose: Statement of Architecture Work, Capability Assessment, Architecture Vision and Communications Plan.
- ✓ Explain the Security Architecture influences on this phase.

Module 17
Architecture Implementation Support Techniques

Learning Objectives - Introduction to the ADM Guidelines and Techniques available to support application of the ADM, Understand how to apply Phase A in development of an enterprise architecture, Understand how to apply different techniques that will assist with the implementation of the architectures defined in the coming phases, Understand how to apply Phase B in development of an enterprise architecture, Understand the techniques used in Phase E and F for migration planning and Understand how to apply Phase F in development of an enterprise architecture.

Topics

- ✓ Gap Analysis.
- ✓ Understand the purpose of Gap Analysis.
- ✓ Understand the Gap Analysis technique.
- ✓ Migration Planning Techniques.
- ✓ Understanding how the Implementation Factor Assessment and Deduction Matrix can be used.
- ✓ Understanding the purpose of the Consolidated Gaps, Solutions, and Dependencies Matrix.
- ✓ Understand the purpose of an Architecture Definition Increments Table.
- ✓ Understanding how the Transition Architecture State Evolution Table can be used in conjunction with the TRM.
- ✓ Understanding how the Business Value Assessment Technique can be used in architecture development.
- ✓ Interoperability Requirements.
- ✓ Understanding the term interoperability.
- ✓ Understand the use of Interoperability requirements within the TOGAF® ADM.
- ✓ Understanding how to reconcile Interoperability Requirements with potential solutions.
- ✓ Business Transformation Readiness Assessment.
- ✓ Understand the Business Transformation Readiness program.
- ✓ Understand where Business Transformation Readiness is used within the ADM.
- ✓ Understanding the factors that influence Business Transformation Readiness Capability Based Planning.
- ✓ Understand Capability-Based Planning.
- ✓ Understand how Capability-Based Planning is applied in an enterprise architecture context.

Module 15
Business Scenarios and Business Goals

Learning Objectives – Understand how to apply the Business Scenarios technique.

Topics

- ✓ Understand what a Business Scenario is and its purpose.
- ✓ Understand where Business Scenarios are used within the ADM cycle.
- ✓ Understanding the properties of a good Business Scenario.
- ✓ Learn how to develop and validate a Business Scenario.

Module 16
Architecture Development Method (ADM) - Phase A: Architecture Vision

Learning Objectives - Understand how to apply Phase A in development of an enterprise architecture

Topics

- ✓ Describe the main objectives of the Phase A.
- ✓ Briefly understand the two main aspects to the approach in this phase i.e Creating the Architecture Vision and Business Scenarios.
- ✓ Understand the inputs to the phase and be able to describe the typical contents of the Architecture Repository at this point.
- ✓ Understanding the steps involved **in b**eing able to describe how to identify stakeholders, their concerns and business requirements.
- ✓ Explain the purpose of a Business Transformation Readiness Assessment.
- ✓ Describe the risk assessment approach taken in this phase.
- ✓ Understand the outputs, and be able to explain the following key elements including their purpose: Statement of Architecture Work, Capability Assessment, Architecture Vision and Communications Plan.
- ✓ Explain the Security Architecture influences on this phase.

Module 17
Architecture Implementation Support Techniques

Learning Objectives - Introduction to the ADM Guidelines and Techniques available to support application of the ADM, Understand how to apply Phase A in development of an enterprise architecture, Understand how to apply different techniques that will assist with the implementation of the architectures defined in the coming phases, Understand how to apply Phase B in development of an enterprise architecture, Understand the techniques used in Phase E and F for migration planning and Understand how to apply Phase F in development of an enterprise architecture.

Topics

- ✓ Gap Analysis.
- ✓ Understand the purpose of Gap Analysis.
- ✓ Understand the Gap Analysis technique.
- ✓ Migration Planning Techniques.
- ✓ Understanding how the Implementation Factor Assessment and Deduction Matrix can be used.
- ✓ Understanding the purpose of the Consolidated Gaps, Solutions, and Dependencies Matrix.
- ✓ Understand the purpose of an Architecture Definition Increments Table.
- ✓ Understanding how the Transition Architecture State Evolution Table can be used in conjunction with the TRM.
- ✓ Understanding how the Business Value Assessment Technique can be used in architecture development.
- ✓ Interoperability Requirements.
- ✓ Understanding the term interoperability.
- ✓ Understand**the use of Interoperability** requirements within the TOGAF® ADM.
- ✓ Understanding how to reconcile Interoperability Requirements with potential solutions.
- ✓ Business Transformation Readiness Assessment.
- ✓ Understand the Business Transformation Readiness program.
- ✓ Understand where Business Transformation Readiness is used within the ADM.
- ✓ Understanding the factors that influence Business Transformation Readiness Capability Based Planning.
- ✓ Understand Capability-Based Planning.
- ✓ Understand how Capability-Based Planning is applied in an enterprise architecture context.

Module 18
Architecture Development Method (ADM) - Phase B: Business Architecture

Learning Objectives – Understand how each of the ADM phases contributes to the success of enterprise architecture by understanding the objectives and the approach for each phase. Learning to apply Phase B in development of an enterprise architecture.

Topics

- ✓ Understand the inputs to the phase and explain the following key elements: Business principles, business goals and business drivers.
- ✓ Understand the steps involved and being able to: Describe three techniques for business modeling.
- ✓ Understanding the considerations for selecting reference models, viewpoints and tools.
- ✓ Technique of Gap Analysis.
- ✓ Understanding how building blocks are used in the development of the Business Architecture.
- ✓ Understand the outputs and be able to explain the following key elements: Business Architecture components of the Architecture Definition Document, Business Architecture components of the Architecture Requirements Specification, Understanding the Security Architecture influences on this phase.

Module 19
Architecture Development Method (ADM) - Phase C: Information Systems Architecture

Learning Objectives - The purpose of this Learning Unit is to help the Candidate understand how each of the ADM phases contributes to the success of enterprise architecture by understanding the objectives, and the approach for each phase, Understanding to apply Phase C (Data Architecture) in development of an enterprise architecture, Learning to apply Phase C (Application Architecture) in development of an enterprise architecture.

Topics

- ✓ Information Systems Architectures.
- ✓ Describe the main objectives of the phase.
- ✓ Briefly understanding the approach recommended by TOGAF® including: Key considerations for the Data Architecture, Using the Architecture Repository, Phase C: Information Systems Architectures – Data Architecture.
- ✓ Understanding the considerations for the implementation order of the Data and Application Architectures.
- ✓ Understand the inputs to the phase and explain the Data Principles.
- ✓ Understand the steps and be able to explain the considerations for selecting reference models, viewpoints and tools.
- ✓ Understand the outputs and be able to explain the following key elements: Data Architecture components of the Architecture Definition Document, Data Architecture components of the Architecture Requirements Specification.
- ✓ Understanding the Security Architecture influences on this phase, Phase C: Information Systems Architectures – Application Architecture.
- ✓ Understand the inputs to the phase, and explain the Application Principles.
- ✓ Understand the steps and be able to Explain the considerations for selecting reference models, viewpoints and tools.
- ✓ Understand the outputs and be able to explain the following key elements: Application Architecture components of the Architecture Definition Document, Application Architecture components of the Architecture Requirements Specification.
- ✓ Understanding the Security Architecture influences on this phase .

Module 20
Architecture Implementation Support Techniques

Learning Objectives - The purpose of this Learning Unit is to help the Candidate have a detailed understanding of the TOGAF® Technical Reference Model (TRM).

Topics

- ✓ Understanding the role of the TRM as a Foundation Architecture.
- ✓ Familiarizing the major characteristics of a Foundation Architecture.
- ✓ Briefly understanding the basic concepts of the III-RM.

- ✓ Briefly learning the relationship of the III-RM to the concept of Boundary less Information Flow.
- ✓ Understanding the TRM graphic including the following key elements :Application Software Categories, Application Platform Interface, Application Platform, Communications Infrastructure Interface, Qualities.
- ✓ Briefly understanding the structure of the TRM.
- ✓ Briefly exploring the main architecture objectives of using the TRM.
- ✓ Understanding about the Platform Services Taxonomy.
- ✓ Understanding about the Service Quality Taxonomy.
- ✓ Understanding how to customize the TRM to meet an organization's specific needs.

Module 21
Integrated Information Infrastructure Reference Model

Learning Objectives – Detailed understanding of the TOGAF® Integrated Information Infrastructure Reference Model (III-RM).

Topics

- ✓ Understanding the business and technical drivers for Boundary Less Information Flow.
- ✓ Learning how the III-RM fulfills the solution space for Boundary Less Information Flow.
- ✓ Briefly understanding the high-level structure of the III-RM, III-RM graphic, Business Applications, Infrastructure Applications, Application Platform, Interfaces, Qualities.

Module 22
Phase D: Technology Architecture

Learning Objectives - Understand how to apply Phase D in development of an enterprise architecture.

Topics

- ✓ Understanding the main objectives of the Phase D.
- ✓ Briefly learning the approach to the phase including: Using the Architecture Repository.
- ✓ Understand the inputs to the phase and explain the following key elements: Technology Principles.
- ✓ Understand the steps involved and being able to: Learning how the TRM can be used when developing a Technology Architecture.
- ✓ Learning the role of ABBs.
- ✓ Understand the outputs and be able to explain the following key elements: Technology Architecture components of the Architecture Definition Document.
- ✓ Technology Architecture components of the Architecture Requirements Specification.
- ✓ Understand the Security Architecture influences on this phase.

Module 23
Architecture Development Method (ADM) - Phase E: Opportunities and Solutions

Learning Objectives - Understand how to apply Phase E in development of an enterprise architecture.

Topics

- ✓ Understanding the main objectives of the Phase E.
- ✓ Briefly learn the approach to the Phase E.
- ✓ Understand the management frameworks that have to be coordinated within this phase.
- ✓ Learn how business value is assigned to each work package.
- ✓ Understand the steps to prioritize the migration projects.
- ✓ Understand the steps to confirm the Architecture Roadmap.
- ✓ Learning key outputs of this phase specifically: Implementation and Migration Plan, Architecture Definition Document, including Transition Architectures (if any) and Understanding the Security Architecture influences on this phase.

Module 24
Architecture Development Method (ADM) - Phase F: Migration Planning

Learning Objectives – Understand how to apply Phase F in development of an enterprise architecture.

Topics

- ✓ Architecture Board.
- ✓ Briefly learn the need for establishment of an Architecture Board.
- ✓ Understand the responsibilities of an Architecture Board.
- ✓ Discuss the factors that should be considered when setting up an Architecture Board.
- ✓ Learn how to operate an Architecture Board, Architecture Governance.
- ✓ Briefly learn the concept of Architecture Governance.
- ✓ Describe the main concepts that make up an Architecture Governance framework.
- ✓ Understanding why Architecture Governance is beneficial.
- ✓ Understanding how Architecture Governance fits within the ADM cycle.
- ✓ Understanding the key success factors for putting Architecture Governance into practice

Module 25
Architecture Development Method (ADM) - Phase G: Implementation Governance

Learning Objectives - Understand how to apply Phase G in development of an enterprise architecture.

Topics

- ✓ Understand the main objectives of the phase.
- ✓ Briefly learn the approach to this phase.
- ✓ Understand the inputs to the phase.
- ✓ Understanding the steps involved and being able to describe the following: Explain how to tailor and conduct an Architecture Compliance Review.
- ✓ Understand the outputs, and be able to explain the following key elements:The contents of Architecture Contracts, Their relationship to Architecture Governance.
- ✓ Understanding the Security Architecture influences on this phase
- ✓ Demonstrate the role that risk monitoring plays in this phase

Module 26
Architecture Development Method (ADM) - Phase H: Architecture Change Management

Learning Objectives - Understand how to apply Phase H in development of an enterprise architecture.

Topics

- ✓ Understand the main objectives of the phase H.
- ✓ Briefly learn the approach to the phase, including: Drivers for change.
- ✓ Enterprise architecture management process.
- ✓ Guidelines for maintenance versus architecture redesign.
- ✓ Understand the inputs to this phase for better understanding of Change Requests.
- ✓ Understand the steps involved in Architecture Board meetings.
- ✓ Understanding the outputs and be able to explain when the following might occur: Updated Architecture Contracts, A new Request for Architecture Work.
- ✓ Understanding the Security Architecture influences on this phase

Module 27
Architecture Requirements Management

Learning Objectives - Understand how to apply the process of managing architecture requirements.

Topics

- ✓ Briefly understand how Requirements Management fits into the ADM cycle.
- ✓ Requirements Management process.
- ✓ Approaches to Requirements Management.
- ✓ Understand the inputs to the phase.
- ✓ Understand the steps and their correspondence to phases.
- ✓ Understanding how the Requirements Management steps correspond to ADM phases.
- ✓ Understanding the purpose of the outputs of Requirements Management.
- ✓ Understanding the Security Architecture influences on the requirements captured .

Module 28
ADM Iteration and Levels

Learning Objectives – The purpose of this Learning Unit is to help the Candidate understand how to apply iteration and different levels of architecture with the ADM.

Topics

- ✓ Understanding the concept of iteration and how it applies to TOGAF.
- ✓ Factors influencing the use of iteration.
- ✓ Learning some suggested iteration cycles.
- ✓ Understanding how the ADM supports different types of engagements within the organization.
- ✓ Learning how to apply iteration cycles to the ADM phases.
- ✓ Understanding how the concepts of levels and the Enterprise Continuum are used to organize the Architecture Landscape.
- ✓ Identify the different levels of architecture that exist in an organization.

Module 29
Security Architecture and the ADM

Learning Objectives - Understand the security considerations that need to be addressed during application of the ADM.

Topics

- ✓ Understand the responsibility that Enterprise Architects have towards Security Architecture and the recommended Security adaptations to the ADM.

Module 30
Using TOGAF® to Define & Govern SOAs **Learning Objectives -** Understand how the ADM can be adapted for the SOA style of architecture.

Topics

- ✓ SOA as an architectural style.
- ✓ Understanding how enterprise architecture supports SOA.
- ✓ Recommended SOA adaptations to the ADM.

Module 31
TOGAF® - Recap

Learning Objectives - Recap the TOGAF® course content and brief review.

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