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The Open Group OGEA-101 TOGAF Enterprise Architecture Part 1 Exam



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Die The Open Group OGEA-101 Zertifizierungsprüfung ist heutzutage in der konkurrenzfähigen IT-Branche immer beliebter geworden. Immer mehr Leute haben die The Open Group OGEA-101 Prüfung abgelegt. Aber ihre Schwierigkeit nimmt doch nicht ab. Es ist schwer, die The Open Group OGEA-101 Prüfung zu bestehen, weil sie sowieso eine autoritäre Prüfung ist, die Computerfachkenntnisse und die Fähigkeiten zur Informationstechnik prüft. Viele Leute haben viel Zeit und Energie auf die The Open Group OGEA-101 Zertifizierungsprüfung aufgewendet.

The Open Group OGEA-101 Prüfungsplan:

Thema	Einzelheiten
Thema 1	Fundamental Concepts of Enterprise Architecture: This topic covers the definition, purpose, and benefits of enterprise architecture, emphasizing its role in aligning business objectives with IT strategies. It measures the understanding of TOGAF practitioners about foundational principles essential for effective enterprise architecture practice, crucial for passing the OGEA-101 exam.
Thema 2	Implementation Governance: This topic of The Open Group OGEA-101 exam emphasizes the governance framework for architecture implementation, including compliance processes. It measures the understanding of TOGAF practitioners about governance principles, a key competency for the OGEA-101 exam.

Thema 3	• Business Architecture: This topic of The Open Group OGEA-101 exam emphasizes the development of business architecture, including baseline and target architectures. It measures the understanding of TOGAF practitioners about business capabilities and processes.
Thema 4	• Architecture Content Framework: Candidates learn about the TOGAF content metamodel and architecture artifacts. This topic of the OGEA-101 exam measures their understanding of content organization and documentation.
Thema 5	• Architecture Vision: Aspiring TOGAF practitioners learn to develop an architecture vision that aligns with business goals and drivers. This topic evaluates the skills in articulating a clear and compelling vision, a necessary competency for successfully navigating the OGEA-101 exam and implementing enterprise architecture.
Thema 6	• Information Systems Architecture: Focusing on data and application architectures, this topic of the OGEA-101 exam assesses ability of TOGAF practitioners to define and manage information systems. It measures their skills in identifying data entities and application components.
Thema 7	• Architecture Governance: This topic of The Open Group OGEA-101 exam covers the governance framework and responsibilities of architecture boards. It evaluates the skills of TOGAF practitioners in establishing governance structures.
Thema 8	• Architecture Change Management: Focusing on managing architecture changes, this topic of the TOGAF Enterprise Architecture Part 1 exam assesses skills of practitioners in handling change requests and maintaining architecture repositories.

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OGEA-101 Exam Fragen & OGEA-101 Fragenkatalog

Die hervorragende Qualität von The Open Group OGEA-101 garantiert den guten Ruf der ZertPrüfung. Dank erlässliches Kundendienstes behalten wir viele Stammkunden. Viele davon haben The Open Group OGEA-101 Prüfungssoftware benutzt. Diese gut gekaufte Software ist eine unserer ausgezeichneten Produkte. The Open Group OGEA-101 Prüfung ist heutzutage sehr populär, weil das Zertifikat eine bedeutende Rolle in Ihrem Berufsleben im IT-Bereich spielt. Jetzt können Sie auf unserer offiziellen Webseite die neuesten Informationen über The Open Group OGEA-101 erfahren!

The Open Group TOGAF Enterprise Architecture Part 1 Exam OGEA-101 Prüfungsfragen mit Lösungen (Q62-Q67):

62. Frage

When considering the scope of an architecture, what dimension considers to what level of detail the architecting effort should go?

- A. Architecture Domains
- B. Breadth
- C. Depth
- D. Project

Antwort: C

Begründung:

The scope of an architecture is the extent and level of detail of the architecture work. The scope of an architecture can be defined along four dimensions: project, breadth, depth, and architecture domains. The project dimension considers the boundaries and objectives of the architecture project, such as the time frame, budget, resources, and deliverables. The breadth dimension considers the coverage and completeness of the architecture across the enterprise, such as the organizational units, business functions, processes, and locations. The depth dimension considers the level of detail and specificity of the architecture, such as the granularity, abstraction, and precision of the architectural elements and relationships. The architecture domains dimension considers the aspects or segments of the architecture, such as the business, data, application, and technology domains.

Therefore, the depth dimension is the one that considers to what level of detail the architecting effort should go.

63. Frage

What component of the Architecture Repository represents architecture requirements agreed with the Architecture Board?

- A. Governance Log
- B. Architecture Capability
- C. Reference Library
- **D. Architecture Requirements Repository**

Antwort: D

Begründung:

The Architecture Requirements Repository stores all the requirements that are output of the architecture development cycle, as well as the requirements that are input to the architecture development cycle¹. The Architecture Requirements Repository includes the following types of requirements¹:

*Stakeholder Requirements: These are the high-level requirements and expectations of the stakeholders, derived from the business drivers, goals, and objectives. They are captured and refined in the Architecture Vision phase and the Requirements Management phase.

*Architecture Requirements: These are the detailed requirements that specify what the architecture must do or deliver to meet the stakeholder requirements. They are derived and refined in the Business, Information Systems, and Technology Architecture phases.

*Implementation and Migration Requirements: These are the detailed requirements that specify what the implementation and migration projects must do or deliver to realize the architecture. They are derived and refined in the Opportunities and Solutions and Migration Planning phases.

The Architecture Requirements Repository is used to manage the architecture requirements throughout the architecture lifecycle, ensuring their traceability, consistency, and compliance¹. The Architecture Board is the authority that reviews and approves the architecture requirements, as well as the architecture deliverables and artifacts, as part of the architecture governance process².

64. Frage

Which section of the TOGAF template for Architecture Principles should highlight the requirements for carrying out the principle?

- **A. Implications**
- B. Statement
- C. Rationale
- D. Name

Antwort: A

Begründung:

The Implications section describes the impact of adhering to the principle on the organization, the processes, the information systems, and the technology²³. It also identifies the changes, costs, and risks that may result from applying the principle²³. The Implications section helps to communicate the benefits and consequences of the principle to the stakeholders and to guide the implementation and governance of the architecture²³.

The other sections of the TOGAF template for Architecture Principles are¹:

* Name: This section provides a short and memorable name for the principle that represents its essence and purpose²³. The name should not mention any specific technology or solution²³.

* Statement: This section provides a concise and formal definition of the principle that expresses the fundamental rule or constraint that the principle imposes²³. The statement should be clear, unambiguous, and testable²³.

* Rationale: This section provides the reasoning and justification for the principle, explaining why it is important and how it supports the business goals and drivers²³. The rationale should also link the principle to the higher-level enterprise or IT principles that it elaborates on²³.

65. Frage

Which statement best describes the main purpose of the TOGAF Content Framework?

- A. To store the artifacts identified in the Architecture Repository.
- B. To address IT system concerns relevant to an enterprise.

- C. To drive consistency in the outputs when following the ADM.
- D. To prevent gaps in the target architecture deliverable set.

Antwort: C

Begründung:

The TOGAF Content Framework exists to give a detailed model of architectural work products-including deliverables, the artifacts within them, and the architectural building blocks those artifacts represent. The fundamental intent of embedding a Content Framework in TOGAF is to drive greater consistency in the outputs produced when following the Architecture Development Method (ADM). That means regardless of who is doing the architecture work, or in which phase of ADM, the types of outputs, their structure, classification (deliverable # artifact # building block), naming, and relationships remain consistent across the organisation. This structured model ensures that architecture work is systematic, standardised, and comparable across different projects or cycles. It is not primarily a mechanism for storage (that's the role of the repository), nor is it only about addressing IT concerns or preventing gaps - its primary purpose is standardising architecture outputs to support clear communication, reuse, and governance across the enterprise

66. Frage

Consider the following statements:

1. Each contracted party is required to act responsibly to the organization and its stakeholders.
2. All decisions taken, processes used, and their implementation will not be allowed to create unfair advantage to any one particular party.
3. Digital Transformation and operations will be more effective and efficient.
4. Strategic decision-making by C-Level executives and business leaders will be more effective.

Which statements highlight the value and necessity for Architecture Governance to be adopted within organizations?

- A. 1 & 4
- B. 3 & 4
- C. 2 & 3
- D. 1 & 2

Antwort: D

Begründung:

Architecture governance is the practice of ensuring compliance with the enterprise architecture and its principles, standards, and goals. Architecture governance provides the means to establish, monitor, and control the architecture development and implementation processes, and to resolve any issues or conflicts that may arise. Architecture governance also ensures that all stakeholders are represented and involved in the decision-making process, and that their interests and concerns are balanced and aligned. Statements 1 and 2 highlight the value and necessity for architecture governance to be adopted within organizations, as they emphasize the importance of responsibility, accountability, fairness, and transparency in the architectural activities. Statements 3 and 4 are more related to the benefits and outcomes of having a good enterprise architecture, rather than the governance aspect. Reference: : The TOGAF Standard, Version 9.2, Part VI: Architecture Capability Framework, Chapter 50: Architecture Governance : The TOGAF Standard, Version 9.2, Part III: ADM Guidelines and Techniques, Chapter 29: Architecture Governance

67. Frage

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