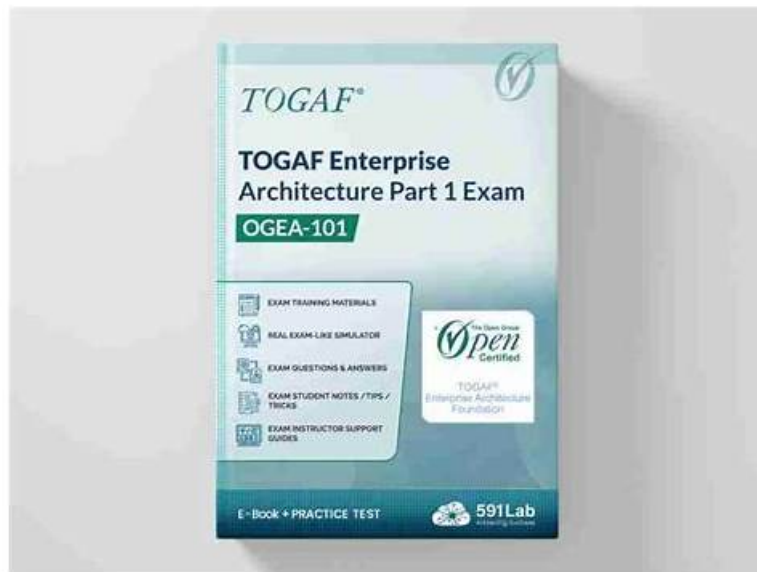


# OGEA-101資格復習テキスト、OGEA-101出題範囲



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## The Open Group OGEA-101 認定試験の出題範囲：

トピック	出題範囲
トピック 1	<ul style="list-style-type: none"><li>• 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.</li></ul>
トピック 2	<ul style="list-style-type: none"><li>• 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.</li></ul>
トピック 3	<ul style="list-style-type: none"><li>• 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.</li></ul>
トピック 4	<ul style="list-style-type: none"><li>• Introduction to the Architecture Development Method (ADM): The ADM is central to TOGAF, outlining a structured approach to developing and managing enterprise architecture. This section assesses comprehension of TOGAF practitioners about the ADM phases and their application, ensuring they grasp the method's iterative nature, which is vital for the OGEA-101 exam.</li></ul>
トピック 5	<ul style="list-style-type: none"><li>• 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.</li></ul>

## The Open Group OGEA-101出題範囲 & OGEA-101問題集

当社は長年にわたり、クライアントに最高のOGEA-101練習問題を提供し、テストOGEA-101認定試験にスムーズに合格できるように常に努めています。当社は、国内の有名な業界の専門家を募集し、優秀な人材をOGEA-101学習ガイドを編集し、お客様に心から奉仕するために最善を尽くしました。当社は、お客様が私たちの神であり、OGEA-101トレーニング資料の品質に関する厳格な基準であるというサービス理念を設定しています。

### The Open Group TOGAF Enterprise Architecture Part 1 Exam 認定 OGEA-101 試験問題 (Q24-Q29):

#### 質問 # 24

When considering Architecture Governance, what is the benefit that derives from discipline?

- A. All parties will have a commitment to adhere to procedures and process
- B. Actions implemented and their decision support will be available for inspection
- C. Groups within the organization are accountable for their actions
- D. All decision-making will be established so as to minimize conflicts of interest

正解: A

解説:

TOGAF's governance guidance distinguishes benefits such as transparency, accountability, and discipline in operating governance processes. Formal TOGAF conformance topics include "The benefits of Architecture Governance," which include establishing and enforcing processes and controls (discipline) for architecture decision-making and compliance. [togaf-cert.opengroup.org](http://togaf-cert.opengroup.org) Reference: The Open Group, TOGAF Conformance Requirements (Multi-Level)-Unit on Architecture Governance (KLP 44.2-2 "The benefits of Architecture Governance").

#### 質問 # 25

What is defined as the effect of uncertainty on objectives?

- A. Continuity
- B. Vulnerability
- C. Threat
- D. Risk

正解: D

解説:

Risk is defined as the effect of uncertainty on objectives, according to the ISO 31000 standard, which provides principles and guidelines for risk management<sup>1</sup> Risk can be positive or negative, depending on whether the uncertainty affects the achievement or the failure of the objectives. Risk can also be expressed in terms of likelihood and impact, which indicate the probability and the consequence of the risk occurrence. Risk management is the coordinated activities to direct and control an organization with regard to risk. Risk management is an integral part of the TOGAF standard, as it helps to identify, assess, and treat the risks that may affect the architecture development and implementation<sup>2</sup> Reference: 1: ISO 31000:2018, Risk management - Guidelines, Clause 3.1 2: The TOGAF Standard, Version 9.2, Part III: ADM Guidelines and Techniques, Chapter 32: Risk Management

#### 質問 # 26

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

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

正解: D

解説:

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.

#### 質問 # 27

What can architects present to stakeholders to extract hidden agendas, principles, and requirements that could impact the final Target Architecture?

- A. Alternatives and Trade-offs
- B. Business Scenarios and Business Models
- C. Solutions and Applications
- **D. Architecture Views and Architecture Viewpoints**

正解: D

解説:

According to the TOGAF Standard, Version 9.2, an architecture view is a representation of a system from the perspective of a related set of concerns<sup>1</sup>. It consists of one or more architecture models that demonstrate how the system addresses the stakeholder concerns<sup>1</sup>.

An architecture viewpoint is a specification of the conventions for constructing and using an architecture view to address specific stakeholder concerns<sup>1</sup>. It defines the perspective, scope, notation, and techniques for creating an architecture view of a system<sup>1</sup>. Architects can present architecture views and viewpoints to stakeholders to extract hidden agendas, principles, and requirements that could impact the final Target Architecture, because<sup>2,3</sup>:

Architecture views and viewpoints help to communicate and visualize the architecture in a way that is meaningful and relevant to different stakeholders, addressing their specific interests and needs.

Architecture views and viewpoints help to elicit and validate the stakeholder concerns and requirements, ensuring that they are aligned with the business goals and objectives, and that they are consistent and feasible within the architecture context.

Architecture views and viewpoints help to identify and resolve any conflicts, gaps, or trade-offs among the stakeholder concerns and requirements, ensuring that they are balanced and prioritized in the architecture design and decision-making.

Architecture views and viewpoints help to demonstrate and verify the value and benefits of the architecture to the stakeholders, ensuring that they are satisfied and committed to the architecture outcome and governance.

1: The TOGAF Standard, Version 9.2, Chapter 22: Architecture Views, Viewpoints, and Stakeholders

2: The TOGAF Standard, Version 9.2, Chapter 4: Introduction to Part II, Section 4.2: What is an Architecture Framework?

3: The TOGAF Standard, Version 9.2, Chapter 31: Architectural Artifacts, Section 31.1: Basic Concepts

#### 質問 # 28

Which of the following describes how the Enterprise Continuum is used when developing an enterprise architecture?

- A. To coordinate with the other management frameworks in use
- **B. To classify architecture and solution assets**
- C. To describe how an architecture addresses stakeholder concerns
- D. To identify and understand business requirements

正解: B

解説:

The Enterprise Continuum consists of two complementary concepts: the Architecture Continuum and the Solutions Continuum<sup>1</sup>. The Architecture Continuum provides a consistent way to describe and understand the generic and reusable architecture building blocks, such as models, patterns, and standards, that can be applied and tailored to specific situations<sup>2</sup>. The Solutions Continuum provides a consistent way to describe and understand the specific and implemented solution building blocks, such as products, services, and components, that realize the architecture building blocks<sup>3</sup>. The Enterprise Continuum enables the reuse and integration of architecture and solution assets across different levels of abstraction, scope, and detail, ranging from foundation architectures to organization-specific architectures<sup>1</sup>.

The Enterprise Continuum is used when developing an enterprise architecture to support the following activities<sup>1</sup>:

\* Selecting relevant architecture and solution assets from the Architecture Repository or other sources, based on the business

drivers, goals, and requirements

- \* Adapting and customizing the architecture and solution assets to suit the specific needs and context of the enterprise
- \* Defining and developing the target architecture and the architecture roadmap, based on the gaps and opportunities identified between the baseline and the target states
- \* Defining and developing the implementation and migration plan, based on the architecture roadmap and the solution building blocks
- \* Governing and managing the architecture and solution assets throughout the architecture lifecycle, ensuring their quality, consistency, and compliance

## 質問 #29

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