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To prepare for the OGEA-103 exam, candidates should have a strong understanding of enterprise architecture, as well as the TOGAF framework and its key components. They should also have experience in applying the framework to real-world scenarios, and be familiar with the tools and techniques used in enterprise architecture.

The OGEA-103 exam is designed for individuals who want to demonstrate their knowledge and expertise in the field of enterprise architecture using the TOGAF framework. It is intended for those who have already completed the TOGAF Part 1 and Part 2 courses and are looking to obtain their certification in a more efficient manner. OGEA-103 Exam covers all the topics from both Part 1 and Part 2 of the TOGAF certification, such as the ADM (Architecture Development Method), the TOGAF Reference Models, and the Architecture Content Framework.

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The Open Group OGEA-103 Questions [2025]

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The Open Group OGEA-103 Exam is a certification program designed for professionals who want to validate their knowledge and skills in enterprise architecture. It is a combined exam that covers both Part 1 and Part 2 of the TOGAF Enterprise Architecture certification. TOGAF Enterprise Architecture Combined Part 1 and Part 2 Exam certification is highly regarded in the industry and is recognized worldwide as a standard for enterprise architecture.

The Open Group TOGAF Enterprise Architecture Combined Part 1 and Part 2 Exam Sample Questions (Q120-Q125):

NEW QUESTION # 120

Exhibit

Consider the illustration showing an architecture development cycle. Which description matches the phase of the ADM labeled as item 2?

- A. Conducts implementation planning for the architecture defined in previous phases
- B. Operates the process of managing architecture requirements
- C. Establishes procedures for managing change to the new architecture
- D. Provides architectural oversight for the implementation

Answer: D

Explanation:

Based on the illustration, the phase of the ADM labeled as item 2 is the Implementation Governance phase.

This phase provides architectural oversight for the implementation. It ensures that the implementation project conforms to the architecture. It also provides a framework for monitoring and managing the implementation.

The Implementation Governance phase involves the following activities:

- * Finalizing the Architecture Roadmap and the supporting Implementation and Migration Plan
- * Assigning an Architecture Board to oversee the implementation
- * Establishing Architecture Contracts with the implementation partners
- * Reviewing and approving the implementation project plans and deliverables
- * Performing Architecture Compliance reviews to ensure alignment with the architecture
- * Performing Architecture Audit reviews to ensure quality and performance of the architecture
- * Resolving any architecture issues or change requests that arise during the implementation
- * Maintaining the architecture lifecycle and ensuring its continuity

The Implementation Governance phase is essential for ensuring that the architecture is realized as intended and that it delivers the expected business value and outcomes.

References: : Implementation Governance

NEW QUESTION # 121

Consider the following chart:



Which important concept for Enterprise Architecture Practitioners does it illustrate?

- A. ADM phases must be run simultaneously until the relevant information has been produced.
- B. ADM phases must be run in a sequenced approach to produce the Architecture.**
- C. An Enterprise Architecture must be developed in phases with a limited fixed duration.
- D. Enterprise Architects must use Gantt charts to communicate with Stakeholders.

Answer: B

Explanation:

The chart shown is a Gantt chart, which is commonly used for project management to illustrate a project schedule. In the context of TOGAF (The Open Group Architecture Framework), which is a framework for enterprise architecture, this Gantt chart is demonstrating the sequenced approach to the Architecture Development Method (ADM). The ADM is the core process of TOGAF which provides a tested and repeatable process for developing architectures. The ADM is described as being iterative, over the whole process, between phases, and within phases. For each iteration of the ADM, a fresh decision must be taken about each of the parameters (scope, granularity, time period, and architecture assets).

The ADM consists of a number of phases that have to be followed in sequence:

Preliminary Phase: Framework and principles

Phase A: Architecture Vision

Phase B: Business Architecture

Phase C: Information Systems Architectures, including Data and Application Architectures Phase D: Technology Architecture Phase

E: Opportunities and Solutions Phase F: Migration Planning Phase G: Implementation Governance Phase H: Architecture Change

Management Requirements Management Each phase is dependent on the outputs of the previous phase and the Requirements

Management phase runs throughout. The Gantt chart clearly shows the dependency and sequence in which these phases occur, implying that a structured approach is followed to produce the enterprise architecture.

Reference:

The TOGAF Standard, Version 9.2, a standard of The Open Group

The TOGAF documentation available at <https://publications.opengroup.org/standards/architecture> and

<https://publications.opengroup.org/guides/architecture>

NEW QUESTION # 122

Please read this scenario prior to answering the question

You are working as an Enterprise Architect within a healthcare and life science company. The company is a leading player in its industry, dedicated to transforming healthcare with new ideas and advancements. The company has multiple divisions that cover different aspects of the business.

The company's Enterprise Architecture (EA) department has been operating for several years and has mature, well-developed architecture governance and development processes following the TOGAF Standard. In addition to the EA program, the company has a number of management frameworks in use.

The Architecture Board includes representatives from each division of the company.

Many of the company's rivals have begun utilizing Artificial Intelligence (AI) in their operations, and the indications are that this will be transformative for healthcare delivery. This is something the EA department has been interested in for a while, and they had recently submitted an architecture Change Request which was approved. As a result, the CIO has approved a Request for Architecture Work to investigate the implementation of AI in the company.

Areas for evaluation include:

How can staff use AI daily in their current role?

How AI can enhance access to care for patients, and how to make that experience seamless?

How AI can offer new workplace platforms and tools to increase efficiency?

Some of the top managers are worried about a change in the way of working, and if it will achieve the goals.

Many are not confident that the company's risk management processes are adequate for a company-wide integration of generative AI. There are also questions from staff about whether enough specific guidelines and policies have been put in place for responsible use of AI.

The Chief Information Officer (CIO) is the sponsor of the Enterprise Architecture program. The CIO has actively encouraged architecting with agility within the EA department as her preferred approach for projects.

The CIO wants to know how to address these concerns and reduce risks.

Refer to the scenario

You have been tasked with starting the architecture development. How do you begin?

Based on the TOGAF standard which of the following is the best answer?

- A. You recommend that models be created for the Draft Business, Data, Application, and Technology Architectures. These can be used to ensure that the system will be compliant with the local regulations for each division. Together with the problem description, and requirements, this ensures that all the necessary data and detail is addressed. A formal review should be held with the stakeholders to verify that their concerns have been properly addressed by the models.
- B. You recommend creation of a set of business models that can be applied uniformly across all AI-related architecture projects. These should be developed in the portable format to ensure maximum portability across the many tools used in the firm. Each architecture should then be defined based on this fixed set of models. All concerned parties can then examine the models to ensure that their needs have been addressed.
- C. You recommend that a Communications Plan be created to address the key stakeholders, that is the most powerful and influential partners. This plan should include a report that summarizes the key features of the architecture with respect to each location and reflects the stakeholders' requirements.
- D. You recommend that an analysis of the stakeholders is undertaken. This will allow the architects to define groups of partners (the stakeholders) who have common concerns and include development of a Stakeholder Map. The concerns and relevant views should then be defined for each group and recorded in the Architecture Vision document. To mitigate risk, you include a requirement that there be progressive development of the target architecture to ensure there is regular feedback.

Answer: D

Explanation:

Key aspects of the scenario:

* Objective:

* Integrating Artificial Intelligence (AI) into healthcare delivery, with a focus on improving patient care, enhancing workplace efficiency, and enabling seamless experiences.

* Challenges:

* Stakeholder concerns about risk management, adaptability to change, and ensuring alignment with regulations and policies.

* Addressing the concerns of staff and top management about AI integration and achieving the desired goals.

* CIO's Perspective:

* Encouraging an agile approach to architecture development.

* Addressing risks and ensuring stakeholder concerns are managed.

* Areas for Evaluation:

* AI usage by staff and impact on workflows.

* Patient experience enhancement via AI.

* New workplace platforms and tools powered by AI.

Option Analysis:

Option 1: Analysis of stakeholders and development of a Stakeholder Map

* Pros:

* Stakeholder analysis is critical for identifying concerns, viewpoints, and requirements.

* TOGAF emphasizes stakeholder engagement early in the process to mitigate risks and align expectations.

* Developing a Stakeholder Map ensures clear alignment with their interests and creates a foundation for regular feedback loops.

* Cons:

* Does not explicitly address the creation of architecture models or policies upfront.

Option 2: Creation of a Communications Plan

* Pros:

* A communications plan fosters effective stakeholder engagement by addressing their concerns and ensuring transparent reporting.

* Risk mitigation as part of communication aligns with TOGAF's stakeholder management practices.

* Cons:

* This focuses more on communication mechanics rather than advancing architectural development directly.

Option 3: Models for Draft Business, Data, Application, and Technology Architectures

* Pros:

* Aligns with the Architecture Development Method (ADM), ensuring compliance with requirements and regulations.

* Helps formalize stakeholder feedback by verifying their concerns against tangible models.

* Cons:

* Developing detailed models early on may delay immediate resolution of stakeholder concerns and risk mitigation.

Option 4: Set of reusable business models for AI-related projects

* Pros:

* Standardized models ensure consistency and portability across the organization's AI-related efforts.

* Cons:

* Too narrow in focus for the initial architecture development phase; does not address risk management or stakeholder concerns adequately.

Recommended answer:

Option 1: You recommend that an analysis of the stakeholders is undertaken.

Reasoning:

* The scenario highlights stakeholder concerns about risks, adaptability, and compliance. Addressing these concerns requires stakeholder analysis as the first step.

* A Stakeholder Map aligns with TOGAF's emphasis on stakeholder engagement, providing a structured way to manage their concerns and expectations.

* Identifying concerns early and integrating feedback into the Architecture Vision document ensures alignment with goals and smooth progress.

Option 1 sets the foundation for collaboration and risk management, making it the best fit for the current phase.

NEW QUESTION # 123

Which statement about Requirements Management is most correct?

- A. The purpose of Requirements Management is to process change requests
- B. Requirements Management is a step of all ADM Phases
- C. Stakeholder requirements are captured once in Phase A and managed throughout the ADM cycle
- D. Requirements Management and stakeholder engagement are placed at the center of architecture development

Answer: D

NEW QUESTION # 124

Which of the following best summarizes the purpose of Enterprise Architecture?

- A. Guiding effective change.
- B. Controlling the bigger changes.
- C. Governing the Stakeholders.
- D. Taking major improvement decisions.

Answer: A

Explanation:

Explanation

EA applies architecture principles and practices to analyze, design, plan, and implement enterprise analysis that supports digital transformation, IT growth, and the modernization of IT2. EA also helps organizations improve the efficiency, timeliness, and reliability of business information, as well as the alignment, agility, and adaptability of the architecture to the changing needs and requirements3. Therefore, the best summary of the purpose of EA is to guide effective change.

References: 1: Enterprise architecture - Wikipedia 2: What is enterprise architecture? A framework for transformation 3: 3 The Purpose of Enterprise Architecture - The Open Group

NEW QUESTION # 125

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