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The The Open Group OG0-093 exam consists of two parts - Part 1 and Part 2. Part 1 of the exam tests the knowledge of the basic concepts, principles, and terminology of the TOGAF® framework. Part 2 of the exam tests the knowledge of the application of the TOGAF® framework in real-world scenarios. OG0-093 Exam is designed to ensure that individuals have a thorough understanding of the TOGAF® framework and can apply it effectively in their work.

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The Open Group OG0-093 (TOGAF 9 Combined Part 1 and Part 2) Exam is a rigorous and comprehensive test of knowledge and understanding of the TOGAF 9 framework. TOGAF 9 Combined Part 1 and Part 2 certification is highly regarded in the enterprise architecture field and is an excellent way for professionals to demonstrate their expertise and advance their careers.

The Open Group OG0-093 (TOGAF 9 Combined Part 1 and Part 2) Exam is an industry-recognized certification exam designed for individuals who want to validate their knowledge and skills in TOGAF 9. TOGAF (The Open Group Architecture Framework) is a popular framework used by organizations to plan, design, and implement enterprise architecture. OG0-093 Exam is a combination of part 1 and part 2, which covers the entire TOGAF 9 framework.

The Open Group TOGAF 9 Combined Part 1 and Part 2 Sample Questions (Q295-Q300):

NEW QUESTION # 295

Which ADM phase establishes the connection between the architecture organization and the implementation organization through the Architecture Contract?

- A. Requirements Management
- B. Phase H
- C. Phase E
- **D. Phase G**
- E. Phase F

Answer: D

NEW QUESTION # 296

Scenario

Please read this scenario prior to answering the question

You are serving as the Lead Enterprise Architect for a chain of convenience stores. The stores operate 24 hours a day and 7 days a week and use cloud-based point-of-sale (POS) technology to manage their sales and inventory. Cloud-based POS systems store all user data, including sales and inventory in a remote server.

The cloud-based systems collect real-time data to support ordering and product selection decisions including the tailoring of product assortment based on sales history, customer demographics as well as the next day's weather forecast. In many cases, several stores are located in neighboring areas. This strategy makes distribution to each store cheaper, as well as making multiple deliveries per day possible. The stores also act as self-service delivery locations for a large online retailer which further increases the number of potential customers entering the stores.

An Enterprise Architecture practice exists within the company, with the CEO and CIO as joint sponsors. They have decided to adopt TOGAF standard within the practice and the first project is to restructure the Enterprise Architecture so that it can better support the existing environment and accommodate future changes of strategy within the company.

The CIO has stated that the following issues need to be addressed in the restructuring:

They need to address problems with data quality and inconsistent data in order to support better decision making and analysis.

The architecture should focus on the needs of the business, not technology To remain competitive, new products and promotions must undergo market trials before deployment across the retail chain. Information systems must be able to manage changes and updates without undue delays.

[Note: You should assume that the company has adopted the example set of principles that are listed and defined in TOGAF standard, Architecture Principles chapter. You may need to refer to the Architecture Principles chapter, section 20.6 (located in Part III) within the reference text in order to answer this question.] You have been asked to identify the most relevant architecture principles for the current situation.

Based on the TOGAF standard, which of the following is the best answer? [Note: The ordering of the principles listed in each answer is not significant.]

- A. Data is Accessible, Data is Shared, Interoperability, Requirements Based Change, Control Technical Diversity
- **B. Maximize Benefit to the Enterprise, Data Trustee, Data is an Asset, Responsive Change Management, Interoperability**
- C. IT Responsibility, Data Security, Ease of Use, Service Orientation, Common Use Applications
- D. Requirements Based Change, Responsive Change Management, Data Trustee, Common Vocabulary and Data Definitions, Business Continuity

Answer: B

NEW QUESTION # 297

Scenario

Please read this scenario prior to answering the Question

You are serving as the Lead Architect for an insurance company, which has been formed through the merger of three previously independent companies. The company now consists of three divisions with the same names and division headquarters as their predecessors.

The lack of integration between the three divisions has increasingly caused problems in the handling of customer and financial information. The inability to share information has resulted in lost opportunities to leverage the synergies that should have been possible as a result of the merger. At present, each division maintains its own applications. Despite an earlier initiative to install a common application to manage customer, products, and claims information, each division has different ways of defining these core elements and has customized the common application to the point where the ability to exchange information is difficult, costly, and error-prone.

As a result, the company has made the decision to introduce a common web portal, contact center software suite, and document management system. Also the company has selected a single enterprise-wide customer relationship management (CRM) application to consolidate information from several applications that exist across the divisions. The application will be used by each of the divisions and accessed by third party partners through well defined interfaces.

The Corporate Board is concerned that the new application must be able to manage and safeguard confidential customer information in a secure manner that meets or exceeds the legal requirements of the countries in which the company operates. This will be an increasingly important capability as the company expands its online services in cooperation with its partners.

The CIO has formed an Enterprise Architecture department, and one of the primary goals in its charter is to coordinate efforts between the implementation team and the migration teams in each division. The CIO has also formed a cross-functional Architecture Board to oversee and govern the architecture. The company has an existing team of security architects.

TOGAF 9 has been selected as the core framework for use for the Enterprise Architecture program. The CIO has endorsed this choice with the full support of top management.

Refer to the Scenario

[Note: You may need to refer to Chapter 35 of the reference text in order to answer this question.]

You have been asked to identify the most appropriate catalogs, matrices, and diagrams to support the next iteration of Architecture development.

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

- A. In the next iteration of Architecture development, you would describe the Baseline Business Architecture with a Business Service/Function catalog, an Organization/Actor catalog, and a Data Entity/Business Function matrix. You would describe the Baseline Application Architecture with an Application/Function matrix.
- B. In the next iteration of Architecture development, you would describe the Baseline Business Architecture with a Baseline Business Process catalog, and an Object lifecycle catalog. You would describe the Baseline Application Architecture with a Technology Portfolio catalog.
- C. In the next iteration of Architecture development, you would describe the Target Business Architecture with a Business Service/Function catalog, a Business Interaction matrix, and Product Lifecycle diagrams. You would describe the Target Application Architecture with Application Communication diagrams and an Application Interaction matrix.
- D. In the next iteration of Architecture development, you would describe the Target Business Architecture with a Business Service function catalog, an Organization/Actor catalog, and Data Lifecycle diagrams. You would describe the Target Application Architecture with Application Communication diagrams and an Application Interaction matrix.

Answer: A

NEW QUESTION # 298

Complete the sentence. The TOGAF standard covers the development of four architecture domains, Application, Business, Data and _____.

- A. Technology
- B. Transition
- C. Segment
- D. Capability

Answer: A

NEW QUESTION # 299

Complete the sentence. During the implementation of an architecture, if the original Architecture Definition and requirements are not

