

OG0-023^{Q&As}

ArchiMate 2 Combined Part 1 and 2 Examination

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QUESTION 1

Scenario Please read this scenario prior to answering the question

ArchiSurance senior management, board members, customers and major stockholders have long been concerned about disaster resiliency in light of the company\\'s heavy reliance on a single data center. The data center is located in an area that is prone to flooding and earthquakes, according to expert assessments done by consultants retained for this purpose. In addition, the data center is located under a busy cafeteria, and water occasionally leaks through its ceiling.

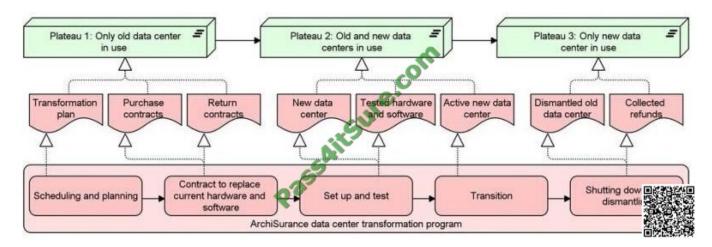
To adoress these problems, ArchiSurance has developed a plan to move from its current data center to a pair of ready-to-use data centers in separate cities. The data center move is designed to reduce the risk of business interruption, reduce both planned and unplanned downtime for critical applications, and reassure ArchiSurance stakeholders. However, a number of limitations make theplanned transition to the new data centers particularly challenging. A number of critical ArchiSurance applications cannot be offline for more than an hour, and any downtime for these application must only occur in certain four-hour windows each weekend. Also, the move cannot occur during quarterly or year-end closing periods in order to avoid interrupting critical processing. Fulfillment of these specific type of requirements will reduce the risk of business interruption from the data center move activities themselves.

ArchiSurance management has therefore planned a multi-phase data center transformation program. All of the activities in each phase are necessary to ensure a progression of stable and fully functional data center configurations. The first phase consists of detailed scheduling and planning to produce a comprehensive transformation plan that meets ArchiSurance timing and scheduling requirements During the second phase, ArchiSurance is to contract for the hardware and software required for the new datacenters, as well for refunds for the hardware and software to be returned from the current data center once it is shut down. During the third phase, the new data centers are to be set up, and the new hardware and software are to be tested in parallel with what is already in production. The actual transition between the old and new data centers occurs in the fourth phase, and the fifth phase involves shutting down and dismantling the old data center, and returning its hardware and software for contracted refunds. Phases two through five are each to be initiated when specific conditions are met in the previous phase.

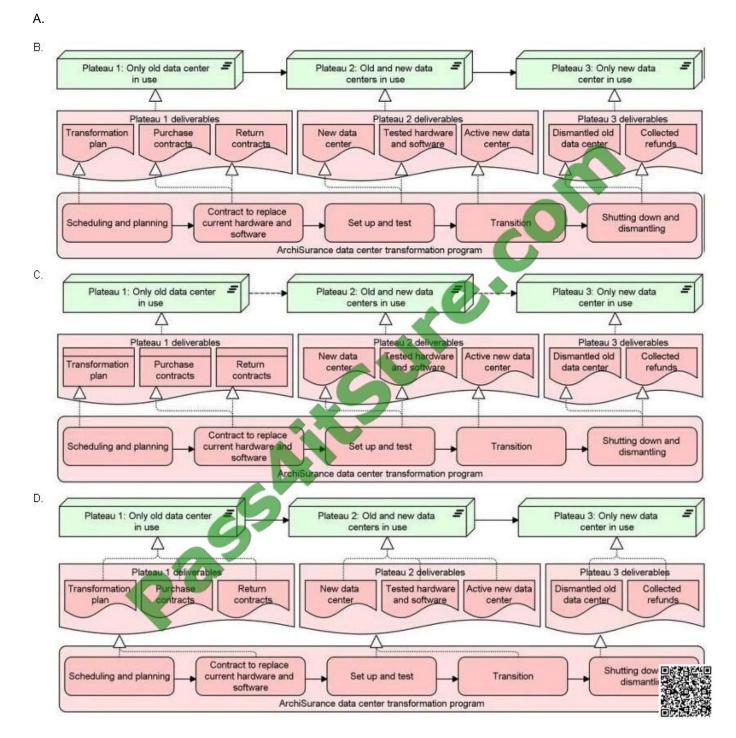
Refer to the Scenario

The newly hired program manager for data center transformation has asked you to describe the program implementation plan. You must express each of the plan phases as a separate work package with specific deliverables. You must also show the relationships between phases along with how each phase contributes to a particular stable data center state.

Which answer provides the best description?



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B. C. D.

Correct Answer: B

QUESTION 2

Which application layer concept is defined as a passive element?



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	Α.	Ap	plication	component
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B. Application function

C. Data object

D. Business object

Correct Answer: C

QUESTION 3

Scenario

Please read this scenario prior to answering the question

The ArchiSurance enterprise document management infrastructure provides critical support for myriad types of documents and document-based transactions, many of which are executed in high volume each day. At the core of the infrastructure is the document management systems software, which has three major modules: a document engine that stores, retrieves and performs a variety of operations on documents, a workflow engine that hosts document management applications, and an application engine, which hosts the most sophisticated applications. The application engine invokes the document and workflow engines as necessary when hosting application components that require their services.

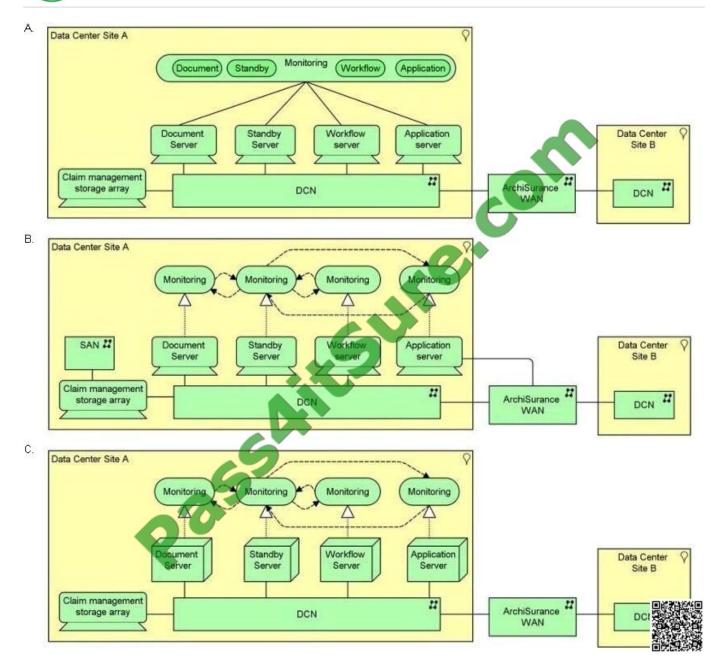
The claim management application component is critical to ArchiSurance business operations. It is hosted by the application engine, and launches whenever an individual files a new claim. The claim management component requires different documents to demonstrate proof of loss depending on the type of claim filed, the type of insurance that is in force, and various other circumstances. When the correct documents are filed and verified by an intake operator, proof of loss is complete, and the claim management component assigns the claim to a claim analyst by reading and updating analyst status data and applying business rules stored as data. Due to its business-critical nature, the document management solution is hosted redundantly at two geographically separate data center sites known as Site A and Site B. Both sites provide identical infrastructure. Each site contains a highly available data center network (DCN) that is connected to the highly available ArchiSurance wide area network (WAN). Each claim management server is connected to its site DCN, and each DCN is a converged network that connects both servers and storage arrays, including a physical storage array dedicated to the claim management application. Each site contains four high-powered separate physical serversrules stored as data. Due to its business-critical nature, the document management solution is hosted redundantly at two geographically separate data center sites known as Site A and Site B. Both sites provide identical infrastructure. Each site contains a highly available data center network (DCN) that is connected to the highly available ArchiSurance wide area network (WAN). Each claim management server is connected to its site DCN, and each DCN is a converged network that connects both servers and storage arrays, including a physical storage array dedicated to the claim management application. Each site contains four high-powered separate physical servers dedicated to the claim management application. At any one time, one server is on standby while the other three servers are, respectively, hosting the document, workflow and application engines. Each active server provides a monitoring service that is In constant two-way communication with the monitoring service on the standby server. If a server fails, the surviving monitoring services perform a failover sequence to assume failed server\\'s workload if it was active. The surviving monitoring services also alert the operations team on duty.

Refer to the Scenario

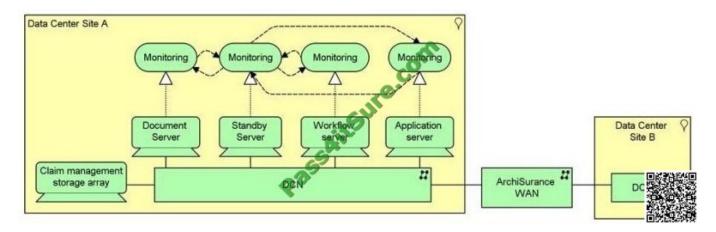
A new IT manager has asked you to model the infrastructure hardware and networks that supports document management, including the data center sites, servers, storage, and networks as well as the services necessary for automated failover within a server cluster. Since the two data centers provide identical document management infrastructure, for Site B it is only necessary to show the associated networking.

Which is the best answer?

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A. B. C.



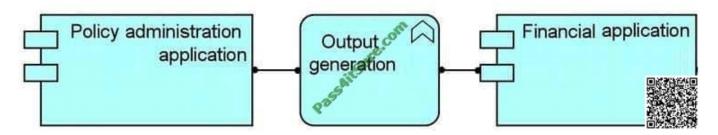
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D.

Correct Answer: D

QUESTION 4

Consider the following diagram:



Which of the following statements best interprets this diagram?

- A. Output generation is explicitly modeled as the collective behavior of the application components: Policy administration application and Financial application
- B. Output generation is an application service that is realized in a joint effort of the Policy administration application and the Financial application
- C. Output generation is behavior that is present in the Policy administration application as well as in the Financial application
- D. Output generation represents the application collaboration of the Policy administration application and Financial application

Correct Answer: C

QUESTION 5

The team of business architects at ArchiSurance wants to tailor ArchiMate to the specific needs and characteristics of their organization.

Which of the following options to tailor the language is not advisable?

- A. Select a subset of the ArchiMate concepts and relationships
- B. Add new organization-specific concepts and relationships to the business layer metamodel
- C. Define organization-specific specializations of existing business layer concepts
- D. Add organization-specific attributes to existing business layer concepts

Correct Answer: B



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