

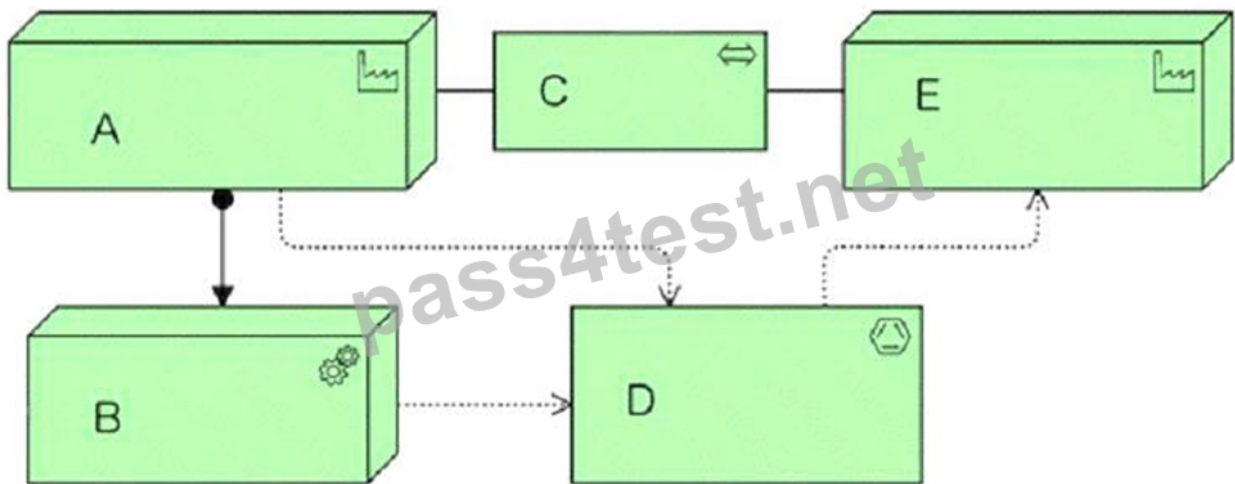
OGA-031시험덤프샘플 - OGA-031최신버전 덤프데모문제

The Open Group인증 OGA-031 시험패스는 IT업계종사자들이 승진 혹은 연봉협상 혹은 이직 등 모든 면에서 날개를 가해준것과 같습니다.IT업계는 The Open Group인증 OGA-031 시험을 패스한 전문가를 필요로 하고 있습니다. Pass4Test의The Open Group인증 OGA-031덤프로 시험을 패스하고 자격증을 취득하여 더욱더 큰 무대로 진출해보세요.

최신 ArchiMate 3 Foundation OGA-031 무료샘플문제 (Q20-Q25):

질문 # 20

Consider the following diagram:



What are elements A, B, and C?

- A. A=Product10n process, B=Finished Material, C=Transport network
- B. A=Factory B=Raw material, C=Transportation
- C. A=Equipment, B:Facility, C=Distribution channel
- D. A=Facility, Equipment, C=Distribution network

정답: C

설명:

The diagram uses the ArchiMate notation for physical elements, which are used to model physical concepts like machines, physical installations, materials, and distribution networks. A is an equipment element, which represents a physical machine, tool, or instrument that can create, use, store, move, or transform materials. B is a material element, which represents tangible physical matter or energy. C is a distribution network element, which represents a physical network used to transport materials or energy. References: ArchiMate Physical elements1; ArchiMate 3.2 Specification, Chapter 9: Physical Elements2; Introduction to ArchiMate 3.0 (Part 4 Physical Elements)3.

질문 # 21

Complete the sentence. The different layers of Enterprise Architectures that can be modeled with the ArchiMate language include Business, Application, and

- A. Information
- B. Technology
- C. Data
- D. Strategy

정답: B

설명:

According to the ArchiMate 3.2 Specification1, the ArchiMate core language defines a structure of generic elements and their

relationships, which can be specialized in different layers. Three layers are defined within the ArchiMate core language as follows: The Business Layer depicts business services offered to customers, which are realized in the organization by business processes performed by business actors and roles.

The Application Layer depicts application services that support the business, and the applications that realize them.

The Technology Layer comprises both information and operational technology. You can model, for example, processing, storage, and communication technology in support of the application world and Business Layers, and model operational or physical technology with facilities, physical equipment, materials, and distribution networks.

질문 # 22

What relationship is allowed from a technology function to an application function?

- A. Aggregation
- B. Realization
- C. Assignment
- D. Influence

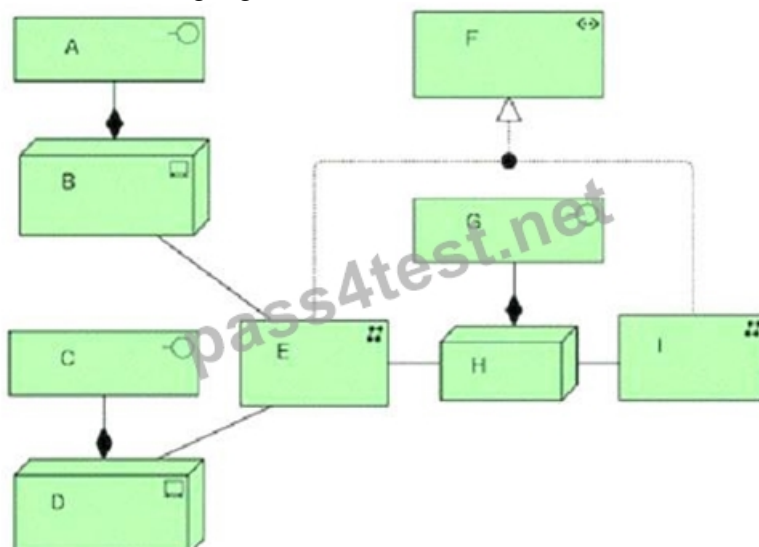
정답: C

설명:

According to the ArchiMate 3.2 Specification¹, an application function describes the internal behavior of an application component, and an application component may be assigned to an application function, which means that the application component performs the application function. Therefore, the correct answer is A. Assignment. This relationship indicates that an instance of a technology function performs (part of) the behavior of an instance of an application function¹.

질문 # 23

Consider the following diagram:



What correctly describes the elements E, F and I?

- A. The two communication networks E and I together realize a path F.
- B. Technology collaboration F aggregates the two communication networks E and I.
- C. Communication network E passes data from server B through the path F to communication network I
- D. Users on servers B and D trigger data from communication network E to I through path F.

정답: C

설명:

Based on the ArchiMate 3 documents or objectives, a communication network represents a set of structures that connects devices or system software for transmission, routing, and reception of data. A path models the relation between two or more technology internal active structure elements, through which these can exchange information. The diagram uses a flow relationship to indicate that data flows from server B to communication network E, then through path F to communication network I. The notation for a flow relationship is a dashed line with an open arrowhead at the end that points to the direction of the flow.

References: ArchiMate 3.2 Specification, Chapter 11 Technology Layer, Section 11.2 Active Structure Elements 1; ArchiMate 3.2

질문 # 24

What are the types of elements defined in the top-level language structure of the ArchiMate concepts?

- A. Active, Behavior, Passive
- B. Abstract, Core, Composite
- C. Behavior, Composite, Motivation, Structure
- D. Application, Business, Strategy, Technology

정답: C

설명:

Based on the ArchiMate 3 documents or objectives, the top-level language structure of the ArchiMate concepts defines four types of elements: Behavior, Composite, Motivation, and Structure. Behavior elements represent units of activity performed by one or more active structure elements. Composite elements represent collections of other concepts that belong together based on some criteria. Motivation elements represent the reasons for designing and implementing an architecture. Structure elements represent structural concepts that model the static construction or composition of concepts of the same or different types.

References: ArchiMate 3.2 Specification, Chapter 3 Language Structure, Section 3.2 Top-Level Language Structure 1; ArchiMate - Wikipedia 2.

질문 # 25

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