Question 1

Which of the following describes the practice by which the enterprise architecture is managed and controlled at an enterprise-wide level?

Options:

A- Architecture governance

B- Corporate governance

C- IT governance

D- Technology governance

E- Portfolio governance

Answer:

A

Question 2

Which does TOGAF standard define as "the structure of components, their inter-relationships, and the principles guiding their design and evolution over time"?

Options:

A- An architecture view

B- An artifact

C- An architecture

D- A deliverable

E- A model

Answer:

C

Question 3

Question Type: **MultipleChoice**

An ADM cycle can be used to establish an Architecture Capability within an organization. Which architecture produced in such a cycle would describe the architecture processes and organization structure?

Options:

A- Technology Architecture

B- Data Architecture

C- Application Architecture

D- Business Architecture

Answer:

D

Question 4

Question Type: MultipleChoice

Which of the following are interests important to the stakeholders in a system?

A- Requirements

B- Principles

C- Concerns

D- Architecture viewpoints

E- Architecture views

Answer:

C

Question 5

Question Type: MultipleChoice

What is part of the approach in the ADM Preliminary Phase?

Options:

A- Developing an Architecture Contract

B- Extending the business scenario with business modeling

C- Preparing a consolidated Gap Analysis

D- Defining the enterprise

E- Creating the Architecture Vision deliverable

Answer:

D

Question 6

Question Type: **MultipleChoice**

Complete the sentence. A set of architecture principles that cover every situation perceived meets the recommended criteria of
_____.

Options:

A- stability

B- robustness

C- understandability

D- completeness

E- consistency

Answer:

D

Question 7

Question Type: MultipleChoice

Which of the following best describes the purpose of the Architecture Requirements Specification?

Options:

A- It is sent form the sponsor and triggers the start of an architecture development cycle

B- It provides a list of work packages and a schedule for implementation of the target architecture

C- It defines the scope and approach to complete an architecture project

D- It provides a set of statements that outline what a project must do to comply with the architecture

E- It contains an assessment of the current architecture requirements.

Answer:

D