# **Demo Questions**

# **ISACA COBIT5 Exam**

A Business Framework for the Governance and Management of Enterprise IT

Thank you for downloading COBIT5 Exam PDF

# **Question #1***Topic 1*

Which principle is key for the governance and management of enterprise IT?

- A. Managing IT Operations
- B. Insure Resource Optimization
- C. Enabling a Holistic Approach
- D. Managing Information

**Correct Answer:** *C* 

# Question #2Topic 1

What percentage represents F - full achievement of an attribute in an assessed process, as defined by the COBIT 5 assessment approach?

- A. 100%
- B. 85% to 100%
- C. 75% to 100%
- D. On average 85 %

## **Correct Answer:** *B*

## **Question #3Topic 1**

Identify the missing word in the following sentence.

The definition of (?) is a collection of practices influenced by the enterprise's policies and procedures that takes input from a number of sources, manipulates the inputs and produces outputs.

- A. Principles
- B. Intrinsic goals
- C. Enterprise goals
- D. Processes

#### **Correct Answer:** *D*

#### **Question #4Topic 1**

Which factor may indicate a need for the improved governance of enterprise IT?

- A. Tailoring COBIT and other supporting good practices and standards to Tit the unique context of the enterprise is required
- B. Significant incidents related to IT risk, such as data loss or project failure, have been experienced
- C. A focus on quick wins and prioritizing the most beneficial improvements that are #a»»e\*l lo implement is needed
- D. Key program roles and responsibilities should be defined and assigned

#### **Correct Answer:** *B*

#### **Question #5Topic 1**

Which statement describes the difference between specific and generic work products?

• A. Specific work products are defined at each capability level, generic work products are defined on an organizational level

- B. Specific work products are associated with the IT-related goals, generic work products are associated with the higher level enterprise goals
- C. Specific work products are defined for each process, generic work products are defined for all generic processes from capability level 2 to 5
- D. Specific work products define the objectives at activity level, generic work products define the level objectives of a process

**Correct Answer:** D