# CertiProf

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## Question: 1

What physical characteristics can affect the usability of security mechanisms?

A. Ambient temperature
B. Pollution
C. Noise
D. All of the above

**Answer: D**

## Question: 2

In Security Architecture and Lifecycle "to group users and data into broad categories using roleaccess requirements, together with formal data classification and user clearance" is part of which step?

A. First Step
B. Second Step
C. Last Step
D. Third Step

**Answer: B**

## Question: 3

The injection of fake data points into data made available in order to hide real samples is called

A. Dummy addition
B. Data injection
C. Suppression
D. None of the above

**Answer: A**

## Question: 4

Whic of the following is not a NIST security architecture strategy ?

A. The Referance Monitor Concept
B. Defence in Depth
C. Isolation
D. Behaviour

**Answer: D**

## Question: 5

The analogy between quality management and security is not perfect because the

A. Threat environment is not static
B. Hardware is not powerful enough
C. System security is leaked
D. Human errors

**Answer: A**

## Question: 6

Which is an incident management functions specific to cybersecurity ?

A. Backup and Restore
B. Security Monitoring
C. Recovery files
D. None of the above

**Answer: B**

## Question: 7

Static analysis involves examining the code (source, intermediate, or binary) to assess the behaviors of a program without actually executing it and a wide range of malware analysis techniques fall into the category of static analysis. What is/are the main limitations of this technique?

A. The analysis output may not be consistent with the actual malware behaviors (at runtime)
B. It is not possible to precisely determine a program's behaviors statically (i.e. without the actual run-time input data)
C. The packed code cannot be statically analyzed as it is encrypted and compressed data until unpacked into executable code at run-time
D. All the above reasons are the main limitations of static analysis–

## Question: 8

Which concept addresses information flows with different privacy needs depending on the entities exchanging the information or the environment in which it is exchanged.

A. PII
B. PHI
C. Integrity of the information
D. Contextual integrity

**Answer: D**

## Question: 9

The collection, analysis & reporting of digital analysis in support of incidents or criminal events

A. Cryptography
B. Adversarial Behaviours
C. Law 7 Regulations
D. Forensics

**Answer: D**