# ENCOR v1.1 (350-401) Video Training Series Module 4 – Lesson 3 Quiz

## Questions

- 1. Which Syslog message code indicates an emergency state where the system is unstable?
  - A. Level 0
  - B. Level 1
  - C. Level 7
  - D. Level 8

### **Answer: A**

Explanation: Syslog messages have a code ranging from 0-7, where level 7 indicates informational debugging messages and level 0 are the most severe, emergency messages. Level 0 codes indicate an unstable or unusable system with an emergency severity.

## **Video Reference: 4.3.1 Syslog Theory**

- 2. Which Cisco IOS command would be used to point Syslog message collection to a server with the IP address 10.1.1.5?
  - A. logging manager 10.1.1.5
  - B. logging host 10.1.1.5
  - C. logging server 10.1.1.5
  - D. logging external 10.1.1.5

### **Questions and Answers**

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Explanation: Syslog messages have a code ranging from 0-7, where level 7 indicates informational debugging messages and level 0 are the most severe, emergency messages. Level 0 codes indicate an unstable or unusable system with an emergency severity.

#### **Video Reference: Syslog Theory**

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#### **Answer: B**

Explanation: Using an external server to collect Syslog message is a best practice in an enterprise environment. In order to point a Cisco IOS device to a Syslog server for message collection, we use the command "logging host" followed by the server's IP address.

**Video Reference: Syslog Configuration**