



The following correction applies to page 54 of the *CRISC™ Review Questions, Answers & Explanations Manual 2015*. Justification C has been bolded to indicate that C is the correct answer.

DOMAIN 2—IT RISK ASSESSMENT



R2-26 When assessing the performance of a critical application server, the **MOST** reliable assessment results may be obtained from:

- A. activation of native database auditing.
- B. documentation of performance objectives.
- C. continuous monitoring.
- D. documentation of security modules.

C is the correct answer.

Justification:

- A. Native database audit logs are a good detective control, but do not provide information about the application server performance.
- B. Documentation of performance objectives is important, but does not provide information about the application server performance.
- C. It is essential to obtain monitoring data in a consistent manner to achieve reliable results. Changing the monitoring methodology frequently does not enable time-series data comparison.**
- D. Documentation of associated security modules may be helpful, but does not provide information about the application server performance.

R2-27 The **PRIMARY** goal of a postincident review is to:

- A. gather evidence for subsequent legal action.
- B. identify ways to improve the response process.
- C. identify individuals who failed to take appropriate action.
- D. make a determination as to the identity of the attacker.

B is the correct answer.

Justification:

- A. Evidence should already have been gathered earlier in the process.
- B. The goal of a postincident review is to identify ways to improve the incident response process.**
- C. A postincident review should not focus on finding and punishing individuals who did not take appropriate action, but rather on establishing a process to reduce the likelihood of similar incidents in the future and to improve the incident response process.
- D. Identification of the attacker is not an objective of the postincident review process.