

IBM 000-M220

IBM Rational AppScan Sales Masteray Test v1
Version: 4.0

QUESTION NO: 1

What advanced technologies does IBM Rational AppScan support?

- A. IBM Rational AppScan only supports mainframe applications.
- B. IBM Rational AppScan only supports compiled C++ applications.
- C. IBM Rational AppScan supports Web 2.0 technologies such as AJAX and Adobe Flash applications.
- D. IBM Rational AppScan does not support advanced technologies.

Answer: C

Reference: <http://www-01.ibm.com/software/awdtools/appscan/standard/>(bulleted point #2)

QUESTION NO: 2

Which of the following statements is true about IBM Rational AppScan Enterprise Edition?

- A. IBM Rational AppScan Enterprise Edition offers all the functionality of all the AppScan products combined in a single edition.
- B. Rational AppScan Enterprise Edition automates build testing, delivers comprehensive defect analysis, and offers environment-specific recommendations for fixing network security flaws.
- C. IBM Rational AppScan Enterprise Edition is a zero footprint thin client that provides centralized control with advanced application scanning, remediation capabilities, executive security metrics and dashboards, key regulatory compliance reporting, and seamless integration with the desktop version.
- D. IBM Rational AppScan Enterprise Edition offers composite analysis testing and runtime analysis testing to its users.

Answer: D

Reference: http://www-01.ibm.com/common/ssi/rep_ca/2/897/ENUS208-322/index.html

QUESTION NO: 3

How does IBM Rational AppScan categorize security vulnerabilities?

- A. IBM Rational AppScan categorizes security vulnerabilities by application layer.
- B. IBM Rational AppScan categorizes security vulnerabilities by network component architecture.
- C. IBM Rational AppScan categorizes security vulnerabilities by severity level and ranked "high", "medium", "low", or "informational".