

# IBM

## Exam P2180-089

### IBM WebSphere Cast Iron Technical Sales Mastery Test v1

Version: 6.0

[ Total Questions: 50 ]

**Question No : 1**

When estimating the level of effort, which of the following is relevant?

- A. The quality of the data to integrate.
- B. The number of use cases.
- C. The dependencies on other processes or objects.
- D. All of the above

**Answer: D**

**Question No : 2**

Which delivery model are ISV partners asking to move towards?

- A. Physical appliance.
- B. Virtual appliance.
- C. Cloud2.
- D. All of the above.

**Answer: D**

**Question No : 3**

What could be the meaning of fast Iron ? Integration in days? What could be the meaning of fast Iron ? Integration in days?

- A. Cast Iron provides a rich library to be used with Custom Code.
- B. Cast Iron allows you easily create Java code.
- C. Cast Iron uses the Configuration, not Coding Approach.
- D. Only Cast Iron appliance gives you fast integration.

**Answer: C**

**Question No : 4**

What are Cast Iron product delivery options? What are Cast Iron? product delivery options?

- A. Cloud, physical appliance, and virtual appliance.
- B. Cloud only.
- C. Appliance only.
- D. None of the above.

**Answer: A**

**Question No : 5**

Which of the following areas is included in the Feasibility and Scoping Document to be filled out?

- A. Outline of the business case and its solution.
- B. Identification of all endpoints and their respective versions.
- C. Use Cases for which an integration needs to be implemented.
- D. All of the above.

**Answer: D**

**Question No : 6**

What is a reason aBusiness Partner would consider Cast Iron instead of other IBM middleware offering?

- A. Cast Iron is ideal for mid market companies.
- B. Cast Iron is the only offer that supports flat file integration.
- C. Cast Iron provides support to many programming languages.
- D. None of the above.

**Answer: A**

**Question No : 7**

When estimating the level of effort, which of the following is not relevant?

- A. The quality of the data to integrate.
- B. The number of use cases.