

KillTest

高品質 より良いサービス



練習問題

<https://www.killtest.jp>

1年間無料アップデート

Exam : Mule-Con-201

**Title : Salesforce Certified
MuleSoft Catalyst
Consultant**

Version : DEMO

1.What role does API-led connectivity play at the conceptual and logical level in projects?

- A. It diminishes the role of data security.
- B. It simplifies the integration of various systems and data.
- C. It complicates user interactions.
- D. It increases the costs of technology deployment.

Answer: B

2.How should an architect create a backlog of architectural significance in a Catalyst context?

- A. By including every possible feature regardless of scope.
- B. Capturing scope in a manner conducive to strategic alignment.
- C. Focusing only on short-term goals.
- D. Ignoring business environment drivers.

Answer: B

3.What benefit does a hierarchical organization of content provide in the Catalyst Knowledge Hub?

- A. It confuses new users to ensure only experts can use the resources.
- B. It simplifies the search and retrieval process for users.
- C. It increases the server load, enhancing IT budget justification.
- D. It randomly mixes content to enhance discovery.

Answer: B

4.A company's solution architect is new to Catalyst and wants to learn the best practices for how to design and develop integrations for one of their use cases. The company's previous integrations have been implemented in a point-to-point manner. As such, they have become hard to maintain and take too long to implement due to lack of reuse.

Which Catalyst principle will help the solution architect resolve the company's previous integration challenges?

- A. Platform as the basis for solutions
- B. Fail fast and learn method
- C. Products in addition to projects
- D. Focus on composability

Answer: D

5.What should be considered when architecting to achieve both short-term outcomes and long-term goals? (Choose Three)

- A. Focusing exclusively on immediate deliverables
- B. Balancing quick wins with strategic initiatives
- C. Ensuring solutions are sustainable and adaptable
- D. Planning for future scalability and maintenance
- E. Ignoring evolving technology trends

Answer: BCD