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## IBM C1000-116 Certification Exam Questions and Answers PDF

IBM C1000-116 Exam

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## IBM C1000-200 Exam Syllabus Topics:

| Section                         | Weight | Objectives                                                                                                                                                                                                                                                     |
|---------------------------------|--------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Installation and Configuration  | 17%    | <ul style="list-style-type: none"><li>- Deployment on containers</li><li>- Installation procedures and requirements</li><li>- Object creation and management</li><li>- Backup, restore and migration</li><li>- Queue manager creation and attributes</li></ul> |
| Architecture and Best Practices | 19%    | <ul style="list-style-type: none"><li>- Integration with other systems</li><li>- Scalability and resilience</li><li>- Deployment topologies</li><li>- Operational standards</li></ul>                                                                          |

|                                          |     |                                                                                                                                                                                                                                                                                |
|------------------------------------------|-----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Messaging Concepts and Connectivity      | 17% | <ul style="list-style-type: none"> <li>- Publish/subscribe and streaming queues</li> <li>- Distributed queuing and connectivity</li> <li>- Dead letter queue handling</li> <li>- Channel configuration and triggering</li> <li>- Asynchronous messaging model</li> </ul>       |
| Performance Monitoring and Observability | 15% | <ul style="list-style-type: none"> <li>- Accounting, statistics and events</li> <li>- IBM MQ Console and REST API</li> <li>- Performance tuning and optimization</li> <li>- Trace and diagnostic tools</li> </ul>                                                              |
| Security                                 | 12% | <ul style="list-style-type: none"> <li>- Authentication and authorization</li> <li>- MQIPT configuration</li> <li>- TLS/SSL configuration</li> <li>- Access control and permissions</li> </ul>                                                                                 |
| Administration and Operations            | 20% | <ul style="list-style-type: none"> <li>- High availability and disaster recovery</li> <li>- Error handling and problem determination</li> <li>- Listener and channel management</li> <li>- Queue and topic management</li> <li>- Message routing and transformation</li> </ul> |

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## IBM MQ v9.4 Administrator - Professional Sample Questions (Q181-Q186):

### NEW QUESTION # 181

In IBM MQ, when an application sends a message to a remote queue located on a different queue manager, which mechanism ensures the message is reliably delivered, even in the case of network interruptions or queue manager restarts, while preserving message order and integrity?

- A. Non-persistent messages with no transaction control
- B. Using persistent messages with synchronous PUT and rollback on failure
- **C. Using channels managed by Message Channel Agents (MCAs) with automatic retries and confirmation**
- D. Direct file-based message transfer between queue managers

**Answer: C**

Explanation:

Channels managed by MCAs handle message delivery between queue managers, retry on failures, and confirm successful receipt, ensuring reliability, ordering, and integrity.

### NEW QUESTION # 182

In IBM MQ, which configuration approach correctly explains the use of cluster workload balancing, including how messages are automatically routed to the least busy queue manager in a cluster, how cluster repositories maintain topology information, and how sender and receiver channels work together to optimize throughput for multiple applications?

- A. Clustering duplicates messages to all queue managers without considering workload
- B. Clustering only replicates queues to other queue managers without distributing workload
- C. Clustering requires manual routing to balance workload
- **D. Cluster workload balancing automatically routes messages to the least busy queue manager using cluster repositories for topology and sender/receiver channels for communication**

**Answer: D**

Explanation:

IBM MQ cluster workload balancing uses cluster repositories to maintain information about queue managers, and sender/receiver channels automatically route messages to distribute workload efficiently, optimizing performance.

#### NEW QUESTION # 183

How does IBM MQ handle transaction management across multiple queues to ensure that either all operations succeed or none are applied, and which MQ feature supports this behavior for distributed transactions?

- A. Clustering automatically synchronizes queue states to achieve transactional integrity.
- **B. Coordinated transactions use MQ's two-phase commit protocol (XA transactions) to ensure all-or-nothing execution across multiple queues.**
- C. Dead Letter Queue mechanisms are used to reverse failed operations.
- D. Local transactions allow atomic operations only on a single queue at a time.

**Answer: B**

Explanation:

Coordinated XA transactions in IBM MQ ensure atomicity across multiple queues or resources, making sure either all operations are committed or rolled back together.

#### NEW QUESTION # 184

Which of the following best explains how IBM MQ ensures transactional integrity and prevents data loss when multiple applications are interacting with the same queue and performing message PUT and GET operations concurrently?

- **A. By using syncpoint (commit/rollback) mechanisms that treat a series of MQ operations as a single atomic transaction**
- B. By enforcing exclusive locks on the queue so only one application can access it at a time
- C. By allowing all applications to access the queue without coordination
- D. By replicating each message across all queue managers

**Answer: A**

Explanation:

Syncpoint mechanisms ensure that all operations in a transaction either succeed together or fail together, preventing data loss or duplication when multiple applications access the same queue concurrently.

#### NEW QUESTION # 185

Which of the following best describes the process of configuring IBM MQ clustering to allow multiple queue managers to communicate efficiently, including the roles of cluster sender and receiver channels, cluster repositories, and how messages are routed automatically to available queue managers to balance workload?

- A. Clustering only provides backup of queues and does not affect message delivery or routing
- B. Clustering requires manual routing of messages between queue managers without using channels
- C. Clustering replicates messages to all queue managers but does not provide automatic routing
- **D. Clustering allows queue managers to join a cluster, share queues, and automatically route messages using cluster sender/receiver channels, with cluster repositories maintaining topology information for workload distribution**

**Answer: D**

Explanation:

MQ clustering allows queue managers to automatically share queues and route messages efficiently. Cluster repositories maintain cluster topology, and sender/receiver channels handle communication and load balancing between members.

#### NEW QUESTION # 186

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