

# *KillTest*

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## 問題集

<http://www.killtest.jp>

1年で無料進級することに提供する

**Exam** : **DEA-3TT2**

**Title** : Associate - Data Protection  
and Management Version 2  
Exam

**Version** : DEMO

1.Which recovery mode involves rolling back a system to a previous recovery point instead of finding the cause of a fault?

- A. Forward recovery
- B. Complete functional recovery
- C. Backward recovery
- D. Degraded functional recovery

**Answer: B**

2.Which type of virtual machine clone is created from a snapshot of a parent VM?

- A. Mirrored Clone
- B. Full Clone
- C. Linked Clone
- D. Snap Clone

**Answer: C**

**Explanation:**

Reference: [https://www.vmware.com/support/ws5/doc/ws\\_clone\\_typeofclone.html](https://www.vmware.com/support/ws5/doc/ws_clone_typeofclone.html)

3.Which model does MapReduce utilize?

- A. Batch processing
- B. Backup
- C. Geographic mapping
- D. Redundancy

**Answer: A**

**Explanation:**

Reference:

<https://datawhatnow.com/batch-processing-mapreduce/#:~:text=MapReduce%20is%20a%20programm%20model%20that%20allows%20the%20user%20to,a%20small%20amount%20of%20code.&text=To%20day%2C%20some%20databases%20and%20data,the%20map%20and%20reduce%20functions>

4.How does a synthetic full backup enable a full backup copy to be created?

- A. offline without disrupting the I/O operation on the production volume
- B. offline with less I/O operation to create index pointers using fast copy
- C. online with throttled I/O operation on the production volume
- D. online with throttled I/O operation during index merge maintenance task

**Answer: C**

5.What are the three phases of data protection in a software-defined data center framework?

- A. define protection requirements, create protection policies, and enable protection policies
- B. create protection policies, push protection policies, and monitor job completion
- C. discover protection architecture, define protection services, and orchestrate protection operations
- D. create protection policies, assign protection policies, and monitor job completion

**Answer: D**

**Explanation:**

Reference: <https://www.commvault.com/blogs/data-protection-for-a-software-defined-digital-data-center>