



**Vendor:** IBM

**Exam Code:** C2090-548

**Exam Name:** IBM IMS DBA

**Version:** DEMO

**QUESTION 1**

What action is taken when a segment is deleted from a HISAM database?

- A. It is physically deleted from the CI by zeroing the segment.
- B. It is marked as deleted in the delete byte in the segment prefix.
- C. It is physically deleted from the CI, with the remaining segments moved towards the beginning of the CI.
- D. A status code is returned to your program indicating segments cannot be deleted from a HISAM database.

**Answer: B**

**QUESTION 2**

Which one of the following statements is true?

- A. Each logical record in a HISAM database primary dataset contains the root plus all dependents of the root (in hierarchical sequence).
- B. Each logical record in a HISAM database primary dataset contains the root plus all dependents of the root (in insertion sequence).
- C. Each logical record in a HISAM database primary dataset contains the root plus all dependents of the root (in hierarchical sequence) for which there is space. The remaining segments of the database record are put in the overflow dataset.
- D. Each logical record in a HISAM database primary dataset contains the root plus all dependents of the root (in insertion sequence) for which there is space. The remaining segments of the database record are put in the overflow dataset.

**Answer: C**

**QUESTION 3**

Which of the following is required when implementing the IMS Data Capture Exit?

- A. Modify PSBs.
- B. Modify DBDs.
- C. Change online and batch applications.
- D. Start an MVS address space to catch the changes.

**Answer: B**

**QUESTION 4**

What can comprise a HISAM database?

- A. Multiple KSDSs
- B. A single KSDS only
- C. A KSDS and an ESDS
- D. A KSDS and an OSAM dataset

**Answer: C**

**QUESTION 5**

What are private buffer pools are used for?

- A. KSDSs
- B. DEDBs
- C. HALDBs
- D. OSAM datasets

**Answer: B**

**QUESTION 6**

A database must be registered with DBRC in order for IMS to permit what?

- A. Logging
- B. Data sharing
- C. Data compression
- D. IRLM to be used as the lock manager

**Answer: B**

**QUESTION 7**

Your IMS System uses dual OLDS logging and the Archive job runs successfully and produces one SLDS datasets and two RLDS dataset. Archiving will make which changes to RECON Log Records?

- A. A PRISLD RECON record is created; the PRILOG record will be updated to include the primarySLDS dataset name and the SECLOG record will be updated to include the secondary RLDSdataset name.
- B. A PRISLD RECON record is created; the PRILOG record will be updated to include the primaryRLDS dataset name and the SECLOG record will be updated to include the secondary RLDSdataset name.
- C. A PRISLD and a SECSLD RECON record are created; the PRILOG record will be updated to include the primary RLDS dataset name and the SECLOG record will be updated to include the secondary RLDS dataset name.
- D. A PRISLD, a PRIRLDS and a SECRLDS RECON record are created; the PRILOG record will be updated to include the primary RLDS dataset name and the SECLOG record will be updated to include the Secondary RLDS dataset name.

**Answer: B**

**QUESTION 8**

Which utility must be used to recreate the primary index for a PHIDAM database?

- A. Recovery
- B. HISAM Reload
- C. Prefix Resolution
- D. Index/ILDS Rebuild

**Answer: D**

**QUESTION 9**

Reorganization of which two database implementations will require that the associated secondary index be rebuilt? (Choose two.)

- A. HDAM with a secondary index that uses Direct pointers.
- B. HIDAM with a secondary index that uses Direct pointers.
- C. PHDAM with a secondary index that uses Direct pointers.
- D. HDAM with a secondary index that uses Symbolic pointers.
- E. HIDAM with a secondary index that uses Symbolic pointers.

**Answer:** AB

**QUESTION 10**

If the user specifies multiple PCBs for a single database in a PSBGEN, which statement is correct?

- A. It is illegal.
- B. It allows for multiple positions.
- C. Only one of them can be used.
- D. The processing options must be identical.

**Answer:** B

**QUESTION 11**

What is the output of the Call Image Capture utility (DFSDLTR0)?

- A. Trace of module entry/exit during call.
- B. Database records retrieved by the program.
- C. DFSDDLT0 control statements written to the log.
- D. Call counts by type written in x'45' statistics log records.

**Answer:** C

**QUESTION 12**

What happens when an unqualified GN call is issued after a GB status code (end of database) is received?

- A. The GB status code is repeated.
- B. The first segment in the database is retrieved.
- C. A GE status code (segment not found) is returned.
- D. The last segment successfully retrieved is returned in the IOArea.

**Answer:** B

## Thank You for Trying Our Product

### PassLeader Certification Exam Features:

- ★ More than **99,900** Satisfied Customers Worldwide.
- ★ Average **99.9%** Success Rate.
- ★ **Free Update** to match latest and real exam scenarios.
- ★ **Instant Download** Access! No Setup required.
- ★ Questions & Answers are downloadable in **PDF** format and **VCE** test engine format.
- ★ Multi-Platform capabilities - **Windows, Laptop, Mac, Android, iPhone, iPod, iPad.**
- ★ **100%** Guaranteed Success or **100%** Money Back Guarantee.
- ★ **Fast**, helpful support **24x7**.



View list of all certification exams: <http://www.passleader.com/all-products.html>



Microsoft



ORACLE



CITRIX



JUNIPER  
NETWORKS



EMC<sup>2</sup>  
where information lives<sup>®</sup>

**10% Discount Coupon Code: STNAR2014**