



Up-to-date Questions and Answers from authentic resources to improve knowledge and pass the exam at very first attempt. ---- Guaranteed.



C1000-085 MCQs  
C1000-085 TestPrep  
C1000-085 Study Guide  
C1000-085 Practice Test  
C1000-085 Exam Questions



[killexams.com](http://killexams.com)

**IBM**

**C1000-085**

*IBM Netezza Performance Server V11.x Administrator*

ORDER FULL VERSION

<https://killexams.com/pass4sure/exam-detail/C1000-085>



## Question: 1

Which two files are extracted from the SQL Extension toolkit package?

- A. libnetinza-version.tar.gz
- B. libnetsqlext-version.tar.gz
- C. libnetxml-version.tar.gz
- D. libnetcrypto-version.tar.gz
- E. libnetsqlkit-version.tar.gz

Answer: A, E

Explanation: The SQL Extension toolkit package contains various files necessary for extending the functionality of IBM Netezza Performance Server. When extracting the package, you will find the following files:

- A. libnetinza-version.tar.gz: This file contains the Netezza libraries required for SQL extension.
- E. libnetsqlkit-version.tar.gz: This file contains the SQL Extension toolkit, which includes additional functions, operators, and procedures for Netezza.

## Question: 2

What is the purpose of the Netezza External Tables feature?

- A. To store large unstructured data files.
- B. To import/export data between Netezza and external systems.
- C. To enable parallel execution of SQL statements in Netezza.
- D. To provide real-time streaming data processing capabilities.
- E. To encrypt sensitive data stored in Netezza.

Answer: B

Explanation: The Netezza External Tables feature is used to import and export data between Netezza and external systems. It allows Netezza to access data stored in external sources, such as flat files or remote databases, and load it into Netezza tables or extract data from Netezza tables and export it to external destinations. This feature facilitates data integration and exchange between Netezza and other systems.

### Question: 3

Which statement accurately describes the purpose of Netezza Zone Maps?

- A. Zone maps are used for data replication across Netezza clusters.
- B. Zone maps enable parallel execution of SQL statements in Netezza.
- C. Zone maps store query plans for optimizing query performance.
- D. Zone maps provide statistical information for data distribution in Netezza.
- E. Zone maps are used for data backup and recovery in Netezza.

Answer: D

Explanation: Netezza Zone Maps provide statistical information for data distribution in the system. They store metadata about the distribution of data within tables, allowing the query optimizer to make informed decisions when executing queries. Zone maps help optimize query performance by determining data placement and distribution across the Netezza system.

### Question: 4

Which statement accurately describes the purpose of Netezza Replication?

- A. Netezza Replication is used for automatic failover and high availability.
- B. Netezza Replication enables parallel execution of SQL statements.
- C. Netezza Replication provides advanced data compression techniques.
- D. Netezza Replication ensures data consistency across multiple Netezza

servers.

E. Netezza Replication is used for query optimization.

Answer: A

Explanation: Netezza Replication is used for automatic failover and high availability.

### Question: 5

Which Netezza component is responsible for executing user queries?

- A. Snippet processor
- B. Query optimizer
- C. Host database
- D. SPU (Snippet Processing Unit)
- E. Load utility

Answer: D

Explanation: The Snippet Processing Unit (SPU) is the Netezza component responsible for executing user queries. Each SPU is equipped with processing power and memory to handle query execution tasks efficiently. The SPU processes snippets of SQL statements in parallel, enabling high-performance query processing.

### Question: 6

Which statement is true about Netezza Zone Maps?

- A. Zone maps are used to store metadata about database objects.
- B. Zone maps store statistical information about table data distribution.
- C. Zone maps are used for data encryption in Netezza.

- D. Zone maps are utilized for query optimization in Netezza.
- E. Zone maps are used for data compression in Netezza.

Answer: B

Explanation: In Netezza, zone maps store statistical information about table data distribution. They provide valuable metadata that helps optimize query execution by determining data placement and distribution across the system. Zone maps are not used for metadata storage, data encryption, data compression, or query optimization.

### Question: 7

What is the purpose of the Netezza Performance Server System Catalog?

- A. To store user data in a structured format.
- B. To maintain metadata about the Netezza system and its objects.
- C. To provide a graphical user interface for system administration.
- D. To handle system-level security and access control.
- E. To manage data replication across multiple Netezza servers.

Answer: B

Explanation: The Netezza Performance Server System Catalog is used to maintain metadata about the Netezza system and its objects. It stores information about databases, tables, views, indexes, users, privileges, and other system-related details. The System Catalog is essential for managing and administering the Netezza system.

### Question: 8

Which utility is used to monitor and manage the IBM Netezza Performance Server?

- A. nzadmin
- B. nzperfmon
- C. nzupgrade
- D. nzbackup
- E. nzload

Answer: A

Explanation: The utility used to monitor and manage the IBM Netezza Performance Server is "nzadmin." It provides administrative functionalities such as managing system resources, users, databases, and performing various maintenance tasks on the Netezza server.

**Question: 9**

Which utility is used to create and manage user accounts in IBM Netezza Performance Server?

- A. nzsql
- B. nzpasswd
- C. nzadmin
- D. nzload
- E. nzbackup

Answer: C

Explanation: The utility used to create and manage user accounts in IBM Netezza Performance Server is "nzadmin." It provides administrative functionalities, including user management, resource allocation, and system maintenance tasks. nzadmin is specifically designed for system administration tasks.

Killexams.com is a leading online platform specializing in high-quality certification exam preparation. Offering a robust suite of tools, including MCQs, practice tests, and advanced test engines, Killexams.com empowers candidates to excel in their certification exams. Discover the key features that make Killexams.com the go-to choice for exam success.



## Exam Questions:

Killexams.com provides exam questions that are experienced in test centers. These questions are updated regularly to ensure they are up-to-date and relevant to the latest exam syllabus. By studying these questions, candidates can familiarize themselves with the content and format of the real exam.

## Exam MCQs:

Killexams.com offers exam MCQs in PDF format. These questions contain a comprehensive collection of questions and answers that cover the exam topics. By using these MCQs, candidate can enhance their knowledge and improve their chances of success in the certification exam.

## Practice Test:

Killexams.com provides practice test through their desktop test engine and online test engine. These practice tests simulate the real exam environment and help candidates assess their readiness for the actual exam. The practice test cover a wide range of questions and enable candidates to identify their strengths and weaknesses.

## Guaranteed Success:

Killexams.com offers a success guarantee with the exam MCQs. Killexams claim that by using this materials, candidates will pass their exams on the first attempt or they will get refund for the purchase price. This guarantee provides assurance and confidence to individuals preparing for certification exam.

## Updated Contents:

Killexams.com regularly updates its question bank of MCQs to ensure that they are current and reflect the latest changes in the exam syllabus. This helps candidates stay up-to-date with the exam content and increases their chances of success.