



# SAP

## C\_HANATEC\_14 Exam

**SAP Certified Technology Associate - SAP HANA 2.0 (SPS 02)  
Exam**

**Thank you for Downloading C\_HANATEC\_14 exam PDF Demo**

**You can Buy Latest C\_HANATEC\_14 Full Version Download**

[https://www.certkillers.net/Exam/C\\_HANATEC\\_14](https://www.certkillers.net/Exam/C_HANATEC_14)

<https://www.certkillers.net>

## Version: 5.0

---

### Question: 1

---

You install SAP HANA for productive usage, but the installation stops because the hardware check failed. How do you resolve this issue?

Please choose the correct answer.

Response:

- A. Use SAP HANA database lifecycle manager (HDBLCM) to edit the configuration.
- B. Use a hardware configuration listed in the Product Availability Matrix.
- C. Run the HanaHwCheck.py script before resuming the installation.
- D. Use the hdbinst command to install the SAP HANA database directly.

---

**Answer: C**

---

---

### Question: 2

---

Which fault recovery features can you implement to make your SAP HANA 2.0 production system more resilient against local hardware errors and software faults?

There are 2 correct answers to this question.

Response:

- A. Host auto-failover
- B. Service auto-restart
- C. Auto log backups
- D. Storage replication

---

**Answer: AB**

---

---

### Question: 3

---

Which connection type can a standard restricted user use to connect to the SAP HANA database?

Please choose the correct answer.

Response:

- A. ODBC
- B. TCP/IP
- C. JDBC
- D. HTTP(S)

---

**Answer: D**

---

---

### Question: 4

---

You migrate a database to SAP HANA using the database migration option. Which tool do you use to split tables?

Please choose the correct answer.

Response:

- A. R3load
- B. SAPinst
- C. R3ta
- D. SAPup

---

**Answer: D**

---

---

**Question: 5**

---

Which of the following traces is active after the SAP HANA installation is completed?

Please choose the correct answer.

Response:

- A. SQL
- B. Plan
- C. Performance
- D. Database

---

**Answer: D**

---

---

**Question: 6**

---

Which combination of source and target systems is allowed when you perform a database copy in a scale-out scenario?

Please choose the correct answer

Response:

- A. The source system can have 4 hosts.  
The target system can have 2 hosts.
- B. The source system can have 4 index servers.  
The target system can have 2 index servers.
- C. The source system can have 2 hosts.  
The target system can have 4 hosts.
- D. The source system can have 2 index servers.  
The target system can have 4 index servers.

---

**Answer: A**

---

---

**Question: 7**

---

Which prerequisites must be met to set up high availability for a distributed SAP HANA system?

There are 2 correct answers to this question.

Response:

- A. The column tables were assigned to an index server manually.
- B. The name server is started on all nodes.
- C. The synchronized backup savepoint is set.
- D. The shared storage is connected to every host.

---

**Answer: BD**

---

---

### Question: 8

---

You implement a multi-host SAP HANA system with auto-failover capabilities. What are the requirements for the disk storage?

There are 2 correct answers to this question.

Response:

- A. The slave node is set to backup standby.
- B. The failed worker host gets fenced during failover.
- C. The standby host has file access.
- D. The master node is fully clustered.

---

**Answer: BC**

---

---

### Question: 9

---

Which connection is used when you view or edit alerts in the Configure Alerts app using SAP HANA cockpit 2.0?

Please choose the correct answer.

Response:

- A. The https connection with the <sid>adm user
- B. The https connection with the system user
- C. The SQL connection with a technical user
- D. The SQL connection with a named user

---

**Answer: D**

---

---

### Question: 10

---

What is a prerequisite for a system replication when the development (DEV) system and the quality (QA) system are installed on the secondary site?

Please choose the correct answer.

Response:

- A. The DEV and QA systems must be online during system takeover.
- B. The preload of tables must be switched off.
- C. The global allocation limit must be identical.
- D. The SIDs and instance numbers must be identical.

---

**Answer: B**

---

---

**Question: 11**

---

Which prerequisites must be met to set up high availability for a distributed SAP HANA system?

There are 2 correct answers to this question.

Response:

- A. The column tables were assigned to an index server manually.
- B. The name server is started on all nodes.
- C. The synchronized backup savepoint is set.
- D. The shared storage is connected to every host.

---

**Answer: BD**

---

---

**Question: 12**

---

In SAP HANA Architecture which of the following component can easily enhance the functionality of Multiple-Container System

Please choose the correct answer.

Response:

- A. OS & Hardware
- B. Storage
- C. Tenant Database
- D. System Database

---

**Answer: C**

---

---

**Question: 13**

---

What is the SAP HANA Application Function Library (AFL)?

There are 2 correct answers to this question.

Response:

- A. Repository of ready-made business functions
- B. Repository of connections that can be used by business functions
- C. Repository of ready-made predictive algorithms
- D. Repository of ready-to-run applications that are powered by SAP HANA

---

**Answer: AC**

---

---

**Question: 14**

---

Reloading column tables in this way restores the database to a fully operational state more quickly. However, it does create performance overhead, and may not be necessary in nonproductive systems, how can you deactivate the the reload feature?

Please choose the correct answer.

Response:

- A. Edit the indexserver.ini file by setting the reload\_tables parameter in the sql section to true
- B. Edit the indexserver.xml file by setting the reload\_tables parameter in the sql section to false
- C. Edit the indexserver.ini file by setting the reload\_tables parameter in the sql section to false
- D. Edit the indexserver.xml file by setting the reload\_tables parameter in the sql section to false

---

**Answer: C**

---

---

**Question: 15**

---

After the SHINE demo application is installed, the developers and modelers can explore the features on the SAP HANA system. Which of the following statement is wrong regarding SHINE features?

Please choose the correct answer.

Response:

- A. Fuzzy search is a fast and fault-tolerant search feature
- B. The OData standard collects multiple individual HTTP requests into one batched HTTP request
- C. The SINA API is a server-side JavaScript API for developing browser-based search UIs
- D. Spatial data describes the position, shape, and orientation of objects in a defined space

---

**Answer: C**

---

---

**Question: 16**

---

Which of the following events occur while the merge operation is running?

There are 2 correct answers to this question.

Response:

- A. Uncommitted changes in the first delta storage are rolled back.
- B. The content of the complete main storage is persisted to disk.
- C. The content of the first main storage and the committed entries in the first delta storage are merged into the new second main storage.
- D. All write operations go to the second delta storage.

---

**Answer: CD**

---

---

**Question: 17**

---

When creating a system connection in SAP HANA Studio, which of these is essential information?  
There are 3 correct answers to this question.

Response:

- A. A valid user and password
- B. Host
- C. URL
- D. Instance

---

**Answer: ABD**

---

---

**Question: 18**

---

You are monitoring the application server of an SAP S/4 HANA system. You need to investigate on the SAP HANA database, but someone locked your personal SAP HANA user.  
Which tools can you use to execute an SQL query?

There are 2 correct answers to this question.

Response:

- A. SQL Command Editor of the DBA Cockpit on the application server
- B. SAP HANA studio on the SAP HANA server
- C. HDBSQL command line tool on the SAP HANA server
- D. SAP HANA cockpit 2.0 on a central server

---

**Answer: AD**

---

---

**Question: 19**

---

What is a role of the SAP HANA Cockpit?

Choose the correct answer.

Response:

- A. To provide KPIs to help focus on business performance
- B. To provide key system performance information for one of more HANA instances
- C. To provide an application developer collaboration hub

---

**Answer: B**

---

**Thank You for trying C\_HANATEC\_14 PDF Demo**

To Buy Latest C\_HANATEC\_14 Full Version Download visit link  
below

[https://www.certkillers.net/Exam/C\\_HANATEC\\_14](https://www.certkillers.net/Exam/C_HANATEC_14)

**Start Your C\_HANATEC\_14  
Preparation**

**[Limited Time Offer]** Use Coupon “CKNET” for Further discount  
on your purchase. Test your C\_HANATEC\_14 preparation with  
actual exam questions.

<https://www.certkillers.net>