Question 1   1 / 1 point

_____ requires you to have a second device that will give you a one-time, temporary code that helps limit access to the account

○ Multiple threads

○ Multilevel passwords

✔ ○ Two factor authentication

○ All of them

Question 2   0 / 1 point

Database access control enables you to store data for many users in a single database and table, while at the same time restricting row-level access based on a user's identity, role, or execution

✘ ○ True

➡ ○ False

Question 3   1 / 1 point

To secure your servers,

✔ ○ All of them

○ sanitize the input in your application .

○ Only communicate with the server with encrypted protocols.

○ Employ WAF (Web Application Firewall), IDS (Intrusion Detection System), and IPS (Intrusion Protection System) for a multi-layered approach to security.

Question 4   1 / 1 point

In database access control, which principle should be followed to protect your database:

✔ ○ Least privilege principle

○ CEO's decision is the best decision

○ Most privilege principle

○ None of them

Question 5   0 / 1 point

In _____, a single specified type of statement (such as SELECT) on a specified schema object table Employees

➡ ○ schema object auditing

○ privilege auditing

○ fine grained auditing

✘ ○ statement auditing

Question 6   1 / 1 point

System integrity refers both to data integrity (correct and accurate data) and system is in operation and works correctly.

✔ ○ True

○ False

Question 7   1 / 1 point

Database security should be in place to ensure data access to authorized users and protect the data.

✔ ○ True

○ False

Question 8   0 / 1 point

_____ monitors the actions of database users to ensure the authorized access to the database.

○ All of them

✘ ○ Access Control

➡ ○ Auditing

○ Encryption

Question 9   1 / 1 point

There are two privileges in database, system privileges and object privileges.

✔ ○ True

○ False

Question 10   1 / 1 point

Database row level security is responsible to control the rules determined by security policies for all direct accesses to the database system.

○ True

✔ ○ False