QUESTION 401

With ______, access decisions are based on the roles that individual users have as part of an organization.

- A. Server based access control.
- B. Rule based access control.
- C. Role based access control.
- D. Token based access control.

Correct Answer: C

QUESTION 402

Under Role based access control, access rights are grouped by:

- A. Policy name
- B. Rules
- C. Role name
- D. Sensitivity label

Correct Answer: C

QUESTION 403

Which of the following will you consider as a "role" under a role based access control system?

- A. Bank rules
- B. Bank computer
- C. Bank teller
- D. Bank network

Correct Answer: C

QUESTION 404

Role based access control is attracting increasing attention particularly for what applications?

- A. Scientific
- B. Commercial
- C. Security
- D. Technical

Correct Answer: B

QUESTION 405

What is one advantage of deploying Role based access control in large networked applications?

- A. Higher security
- B. Higher bandwidth
- C. User friendliness
- D. Lower cost

Correct Answer: D

QUESTION 406

DAC and MAC policies can be effectively replaced by:

- A. Rule based access control.
- B. Role based access control.
- C. Server based access control.
- D. Token based access control.

Correct Answer: B

QUESTION 407

Which of the following correctly describe Role based access control?

- A. It allows you to specify and enforce enterprise-specific security policies in a way that maps to your user profile groups.
- B. It allows you to specify and enforce enterprise-specific security policies in a way that maps to your organizations structure.
- C. It allows you to specify and enforce enterprise-specific security policies in a way that maps to your ticketing system.
- D. It allows you to specify and enforce enterprise-specific security policies in a way that maps to your ACL.

Correct Answer: B

QUESTION 408

Which of the following RFC talks about Rule Based Security Policy?

- A. 1316
- B. 1989
- C. 2717
- D. 2828

Correct Answer: D

QUESTION 409

With Rule Based Security Policy, a security policy is based on:

- A. Global rules imposed for all users.
- B. Local rules imposed for some users.
- C. Global rules imposed for no body.
- D. Global rules imposed for only the local users.

Correct Answer: A

QUESTION 410

With Rule Based Security Policy, global rules usually rely on comparison of the ______ of the resource being accessed.

- A. A group of users.
- B. Users
- C. Sensitivity
- D. Entities

Correct Answer: C

QUESTION 411

Which of the following is a facial feature identification product that can employ artificial intelligence and can require the system to learn from experience?

- A. All of the choices.
- B. Digital nervous system.
- C. Neural networking
- D. DSV

Correct Answer: C

QUESTION 412

Which option is NOT a benefit derived from the use of neural networks?

- A. Linearity
- B. Input-Output Mapping
- C. Adaptivity

D. Fault Tolerance

Correct Answer: D

QUESTION 413

Which of the following is a characteristic of a decision support system (DSS)?

- A. DSS is aimed at solving highly structured problems.
- B. DSS emphasizes flexibility in the decision making approach of users.
- C. DSS supports only structured decision-making tasks.
- D. DSS combines the use of models with non-traditional data access and retrieval functions.

Correct Answer: B

QUESTION 414

Which of the following is a communication mechanism that enables direct conversation between two applications?

- A. DDE
- B. OLE
- C. ODBC
- D. DCOM

Correct Answer: A

QUESTION 415

Which expert system operating mode allows determining if a given hypothesis is valid?

- A. Vertical chaining
- B. Lateral chaining
- C. Forward chaining
- D. Backward chaining

Correct Answer: D

QUESTION 416

Which one of the following is a security issue related to aggregation in a database?

- A. Polyinstantiation
- B. Inference

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- C. Partitioning
- D. Data swapping

Correct Answer: B

QUESTION 417

How is polyinstantiation used to secure a multilevel database?

- A. It prevents low-level database users from inferring the existence of higher level data.
- B. It confirms that all constrained data items within the system conform to integrity specifications.
- C. It ensures that all mechanism in a system are responsible for enforcing the database security policy.
- D. Two operations at the same layer will conflict if they operate on the same data item and at least one of them is an update.

Correct Answer: A

QUESTION 418

Which of the following defines the software that maintains and provides access to the database?

- A. database management system (DBMS)
- B. relational database management systems (RDBMS)
- C. database identification system (DBIS)
- D. Interface Definition Language system (IDLS)

Correct Answer: A

QUESTION 419

Which of the following is not a responsibility of a database administrator?

- A. Maintaining databases
- B. Implementing access rules to databases
- C. Reorganizing databases
- D. Providing access authorization to databases

Correct Answer: D