

1Z0-320^{Q&As}

MySQL Cloud Service 2018 Implementation Essentials

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QUESTION 1

Your newly created MySQL Cloud Service is not available from your application. Select the two correct options that apply.

- A. You forgot to create the correct SSL/TLC certificate during the setup process.
- B. The `opc\\' user can be used to access MySQL only with the created SSH-Key.
- C. Only `root\\' is allowed to access from non-localhost.
- D. The MySQL instance is still in the "Creation" process.
- E. You forgot to enable port 3306.

Correct Answer: CE

QUESTION 2

You want to create a copy of the City table and include all the data. The new table name is City_part. Which statement would accomplish this task?

- A. CREATE TABLE City_part AS SELECT * FROM City;
- B. CREATE TABLE City_part LIKE City INSERT INTO City_part * FROM City;
- C. CREATE TABLE City_part LIKE City;
- D. INSERT INTO City_part SELECT * FROM City;

Correct Answer: A

QUESTION 3

Which two ports need to be opened on a network firewall to allow an outside client (on the other side of the firewall) to be able to access a MySQL instance inside the firewall?

- A. Port 13306/tcp [MySQL], when using TCP/IP via a command-line client
- B. Port 3306/tcp [MySQL], when tunneling is not used from within MySQL Workbench
- C. Port 18443/tcp [MySQL], when connecting from MySQL Workbench to a Windows MySQL server
- D. Port 22/tcp [SSH], when using TCP/IP over SSH

Correct Answer: BD

QUESTION 4



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Identify two features of MySQL Enterprise Firewall.

- A. You set the firewall per database.
- B. You can automatically delete a user if the user breaks your firewall.
- C. You can block out potential threats by setting up a preapproved whitelist.
- D. You can set a recording mode to record incoming SQL statement to create a whitelist of permitted commands.
- E. You can modify a request with a SQL statement substitution.

Correct Answer: CD

Reference: https://www.mysql.com/products/enterprise/firewall/features.html

QUESTION 5

Identify three characteristics of the JSON data type.

- A. Key or array references enable quick read-access to look up document elements directly.
- B. It is based on the TEXT data type.
- C. It validates the JSON syntax on insert or merge.
- D. it supports indexing directly against the JSON-defined column.
- E. Comparisons of JSON values are not case-sensitive.
- F. A set of SQL functions substantially support the SQL utilization of the data type.

Correct Answer: ACD

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