C2090-320^{Q&As}

Apache Spark 1.6 Developer

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QUESTION 1

Which privilege will user smith be able to grant to another user on table emp when the following SQL is executed?

GRANT ALL ON TABLE emp TO smith WITH GRANT OPTION;

A. BIND

B. REORG

C. TRIGGER

D. EXECUTE

Correct Answer: D

QUESTION 2

Which of the following can activate a trigger?

A. A row is inserted

B. A table or view is created

C. A check constraint is defined

D. A referential constraint is violated

Correct Answer: D

Reference: https://www.ibm.com/support/knowledgecenter/en/SSEPEK_11.0.0/intro/src/tpc/ db2z_triggers.html

QUESTION 3

You have created a new index. What is the command to potentially change the access path for a static package?

A. FREE

B. RESET

C. REBIND

D. REFRESH

Correct Answer: C

Reference: https://www.ibm.com/support/knowledgecenter/en/SSEPEK_11.0.0/perf/src/tpc/ db2z_influenceaccesspaths.html

QUESTION 4

Which catalog table provides information about the validity of a bound package?

A. SYSIBM.SYSPACKLIST

B. SYSIBM.SYSPACKAGE

C. SYSIBM.SYSPACKDEP

D. SYSIBM.SYSPACKAUTH

Correct Answer: A

Reference: https://books.google.com.pk/books?id=QH3JAgAAQBAJandpg=PA256andlpg=PA256anddq=db2+11
+catalog+table+provides+information+about+the+validity+of+a+bound +packageandsource=blandots=4G_RwWpnUFa
ndsig=Lm-
LaNpt_SRiZcdhGxiX7ehVlfYandhl=enandsa=Xandved=0ahUKEwjLmPz66drZAhUO6aQKHW_2C9UQ6AEITjAF#
v=onepageandq=db2%2011%20catalog%20table%20provides%20information%20about%20the%20validity
%20of%20a%20bound% 20packageandf=false

QUESTION 5

Which type of index will cause DB2 to store the data in a given physical order?

A. UNIQUE

B. PRIMARY

C. CLUSTER

D. PARTITIONED

Correct Answer: C

Reference:

https://www.google.com/url?sa=tandrct=jandq=andesrc=sandsource=webandcd=4andved=2ahUKEwjofjwlb7jAhUGilwK
HZ0aAykQFjADegQIBBACandurl=https%3A%2F%2Fshare.confex.com%2Fshare%2F125%

2Fwebprogram%2FHandout% 2FSession17679%2FSHARE_Orlando_17679_INDEX%

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