DBT MCQ TEST TIME-1hr, 40 Questions bhavu.din@gmail.com (not shared) Switch account Oraft saved * Required Name * devi dinesh 12 Digit Roll No *

Centre *

Kharghar

220340320036

Juhu

DCL commands are allowed within a MySQL block.

1 point

True

False

Clear selection



value.	zed, it stores a 1 p	OIII
O Blank		
O 0		
Null		
O Garbage		
	Clear selection	n
In MySQL, A variable can store a logical true or false	e value. 1 p	oint
○ Char		
Binary		
Boolean		
O Logical		
	Clear selection	n
Comments in a MySQL code are inserted using	1 p	oint
O		
O /**/		
Both (1) and (2)		
O #		
	Clear selection	n



Which of the following is true?	1 point
For nested blocks an object defined in a parent block is available within all its blocks (nested blocks).	s child
The reverse is not true; objects defined in a child block are not visible to the p	parent.
O If a nested block defines an object with the same name as an object in its pa block then only the local object is visible.	rent
All of the above	
Clear s	election
The MySQL blocks can contain & statements	1 point
DML,DCL	
O DML,DDL	
○ GRANT,REVOKE	
O TCL,DML	
Clear s	election
MySQL supports boolean data type.	1 point
	i point
True	
Clear s	election



is a compulsory section of a MySQL block.	1 point
O Declaration section marked by the keyword DECLARE	
Executable section marked by the keyword BEGIN END	
Exception section marked by the keyword EXCEPTION	
All of the above	
Clear s	election
You can fetch backwards in MySQL cursors.	1 point
O True	
False	
Clear s	election
Dropping a table has the following effects on a non-unique index created for 1 point the table.	
O No effect	
The index will be dropped	
The index will be rendered invalid	
The index will contain NULL values	
Clear s	election



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Wh	en we combine multiple columns in a single index, it is known as a index.	1 point
•	Composite	
0	Multiple	
0	Multicol	
0	Complicated	
	Clear selec	ction
row	Which of the following database objects stores table column data and reference information?	1 point
0	Tables	
0	Sequences	
•	Indexes	
0	Views	
	Clear selec	ction
	statement retrieves the current row and advances the cursor ne next row.	1 point
0	SET b. GET c. MOVE d. None of the above	
0	GET	
0	MOVE	
•	None of the above	
OO		it ac

is the sequence of steps for handling Explicit cursors	oint
DeclareFetch and Process IterativelyOpen—Close	
O Declare—OpenClose Fetch and Process Iteratively	
DeclareOpenFetch and Process IterativelyClose	
Open—DeclareFetch and Process IterativelyClose	
Clear selection	on
option can be used with the query of the cursor to obtain a lock on the rows opened by the cursor	ooint
○ FOR LOCK	
FOR UPDATE	
○ FOR CHANGE	
O FOR EXPLICIT	
Clear selection	on
Which of the following is auto committed?	ooint
insert	
O delete	
O update	
truncate	
Clear selection	on



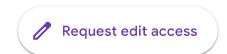
Evaluate this SQL statement: SELECT e.employee_id, (.15* e.salar e.commission_pct) + (s.sales_amount * (.35 * e.bonus)) AS CALC FROM employees e, sales WHERE e.employee_id = s.emp_id; What happen if you remove all the parentheses from the calculation?	C_VALUE
The value displayed in the CALC_VALUE column will be lower.	
The value displayed in the CALC_VALUE column will be higher.	
There will be no difference in the value displayed in the CALC_VAL	UE column.
An error will be reported.	
	Clear selection
The join which performs Cartesian product is called	1 point
C Left join	
C Left outer join	
Right outer join	
Cross join	
	Clear selection

Request edit access

The EMPLOYEES table contains these columns: EMPLOYEE_ID II ENAME VARCHAR (25), JOB_ID VARCHAR(10). Which SQL state return the ENAME, length of the ENAME, and the numeric position letter "a" in the ENAME column, for those employees whose ENAWith a the letter "n"?	ment will on of the
SELECT ENAME, LENGTH(ENAME), INSTR(ENAME, 'a') FROM EM SUBSTR(ENAME, -1, 1) = 'n';	PLOYEES WHERE
SELECT ENAME, LENGTH(ENAME), INSTR(ENAME, ,-1,1) FROM E SUBSTR(ENAME, -1, 1) = 'n';	MPLOYEES WHERE
SELECT ENAME, LENGTH(ENAME), SUBSTR(ENAME, -1,1) FROM WHERE INSTR(ENAME, 1, 1) = 'n';	EMPLOYEES
SELECT ENAME, LENGTH(ENAME), SUBSTR(ENAME, -1,1) FROM WHERE INSTR(ENAME, -1, 1) = 'n';	EMPLOYEES
	Clear selection
MySQL is a GL.	1 point
O 1 GL	
O 2 GL	
3 GL	
○ 4 GL	
	Clear selection
A relational database consists of a collection of	1 point
Tables	
○ Keys	
Records	
○ Fields	
	Request edit access

!

Course(course_id,sec_id,semester) Here the course_id,sec_ are and course is a	id and semester 1 poin
Relations, Attribute	
Attributes, Relation	
Tuple, Relation	
Tuple, Attributes	
	Clear selection
The tuples of the relations can be of order.	1 poin
Any	
o same	
O Sorted	
Constant	
	Clear selection
Using which language can a user request information from	a database? 1 poir
Query	
Compiler	
Structural	
Relational	



In which state one gathers and list all the necessary fields for database design project.	the 1 point
Data Definition	
O Data Refinement	
Establishing Relationship	
None Of The Above	
	Clear selection
Which of the following enables us to view data from a table based specific criterion	on a 1 point
Form	
Query	
Report	
	Clear selection
It is used to establish an association between related tables.	1 point
Line	
Relationship	
Primary Key	
Records	
	Clear selection



In one-to-many relationship the table in 'one' side is called	1 point
Child	
Owner	
Parent	
Childe and parent	
	Clear selection
The third stage of designing a database is when we create between tables	1 point
Relationship	
Join	
Query	
O None of These	
	Clear selection
Two tables can be linked with relationship to	1 point
Ensure data entry	
Ensure data integrity	
Create Primary Key	
Ensure Foreign Key	
	Clear selection



In a database Table, the each category of information Is called	1 point
O Tuple	
Field	
Record	
O All Of Above	
	Clear selection
Which of the following is not a database model	1 point
Network Database Model	
Relational Database Model	
Object Oriented Database Model	
None	
	Clear selection
The overall description of a database is called	1 point
O Data integrity	
O Data manipulation	
Database schema	
O Data definition	
	Clear selection



A data dictionary is a repository that manages	1 point
O Memory	
Metadata	
Spell Checker	
O Data Validator	
	Clear selection
Unlike filters queries can be saved as in a database.	1 point
O Database	
○ Filters	
Objects	
Any of the above	
	Clear selection
External database is	1 point
O Database created using DBMS package	
O Database created in MS-Word	
O Database created in EXCEL	
All of the above	
	Clear selection



ROLLBACK in a database is statement.	1 point
O DDL	
O DML	
O DCL	
● TCL	
Clear s	election
A DBMS that combines a DBMS and an application generator is	1 point
Oracle Corporation's Oracle	
Microsoft's SQL Server	
Microsoft's Access	
O None of these	
Clear s	election
E.F. Codd represented rules that a database must obey if it has to be considered truly relational.	1 point
O 7	
O 8	
O 10	
12	
Clear selection	



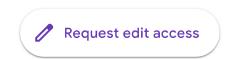
Which normal form is considered adequate for normal relational databated design?	ase 1 point
O 2NF	
3NF	
O 4NF	
○ 5NF	
Cle	ear selection

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