SMT. C.Z.M. GOSRANI B.C.A. COLLEGE

Semester 3 - MCQ Question Bank

Subject: Oracle

No.	Question
1	THE 'RELATIONAL MODEL' OF DATABASE WAS INTRODUCED BY
2	THE STANDARD LANGUAGE TO WORK WITH DATABASE IS
3	WHICH OUT OF FOLLOWING SATISFY ALL 12 RULES FOR IDEAL DBMS?
4	IN RDBMS, THE ABSENCE OF INFORMATION IS REPRESENTED BY
5	TYPES OF RELATIONSHIP IN RDBMS MAY BE
6	NORMALIZATION IS USED FOR WHAT PURPOSE?
7	A TABLE MUST HAVE PRIMARY KEY. (TRUE/FALSE/CANNOT SAY/NONE OF THE MENTIONED).
8	ORACLE OFFERS PHYSICAL AND LOGICAL DATA INDEPENDENCE (TRUE/FALSE/CANNOT SAY/NONE OF THE MENTIONED).
9	WHEN THE TABLES ARE FORMED WITH PRIMARY KEYS, THE DBMS IS IN WHICH STATE OF NORMALIZATION?
10	THE QUERY IS PROCESSED BY (CLIENT /NETWORK/SERVER/ALL OF ABOVE)
11	THE DEFAULT ACCOUNTS CREATED AUTOMATICALLY AFTER INSTALLATION OF ORACLE IS
12	SQL COMMANDS CAN BE WRITTEN IN MIXED CASE (UPPER CASE + LOWER CASE). (TRUE/FALSE/ALWAYS CAPITAL/ALWAYS SMALL)
13	SELECT * FROM TAB - COMMAND DISPLAYS WHAT INFORMATION?
14	IN ORACLE, ORDER BY CLAUSE CAN ARRANGE DATA USING ONE COLUMN ONLY (TRUE/FALSE/CANNOT SAY/NONE OF ABOVE)
15	DISTINCT OPTION MAY BE USED FOR WHICH PURPOSE?
16	THE AGGREGATE FUNCTION IS (MIN/COUNT/SUM/ALL OF ABOVE)
17	USING LIKE OPERATOR, WE MAY COMPARE SINGLE CHARACTER WITH
18	THE RESULT OF LOGICAL OPERATION: TRUE AND NULL WILL BE
19	TO DISPLAY NUMERIC VALUE INSTEAD OF NULL VALUE, WE MAY USE (NULL ()/NVL()/BOTH OF ABOVE/NONE OF ABOVE).
20	THE SYMBOL OF CONCATENATION OPERATOR IS
21	THE SQL STATEMENT: "SELECT * FROM EMP WHERE SALARY = NULL IS" DOES WHAT?
22	THE 'IN' OPERATOR RETURNS TRUE WHEN
23	EXISTS OPERATOR RETURNS TRUE WHEN
24	IN ORACLE, THE DATE DATA TYPE CAN STORE
25	WHICH IS THE PSEUDO-COLUMN IN THE ORACLE TABLE?
26	WHICH IS THE DML STATEMENT? (FIND THE CORRECT DML STATEMENT FROM THE OPTIONS)
27	VALUE INSERTED AUTOMATICALLY FOR NUMERIC COLUMNS, IF IT IS NOT SUPPLIED IS
28	WHEN CONSTRAINT IS IN ENABLE STATE, IT GURARANTEE THAT ALL ROWS SATISFIES RULES. (FALSE/TRUE/CONSTRAINT CANNOT BE ENABLED/CANNOT SAY ABOUT NULL VALUE)
29	TOTAL NUMBER OF PRIMARY KEY IN THE TABLE IS (0 (ZERO)/ONE/BOTH OF ABOVE/NONE OF ABOVE)
30	TOTAL NO. OF FOREIGN KEY IN THE TABLE (0 (ZERO)/ONE/BOTH OF ABOVE/NONE OF ABOVE)

- 31 INNER JOIN IS ALSO CALLED
- 32 INNER JOIN RETURNS
- 33 WHICH ONE IS THE DDL STATEMENT (FIND THE CORRECT DDL STATEMENT FROM THE OPTIONS)
- 34 WHICH ONE IS THE TCL STATEMENT (FIND THE CORRECT TCL STATEMENT FROM THE OPTIONS)
- TO ALLOW EVERYBODY TO ACCESS SOME OBJECT, THE PRIVELEGES SHOULD BE GRANTED TO
- (PUBLIC/SYSTEM/DBA/ALL OF ABOVE)
- 36 ROLE CAN BE ASSIGNED WITH:
- THE SQL STATEMENT 'SELECT * FROM EMP WHERE EXISTS (SELECT * FROM EMP WHERE SAL > 1000 AND SAL <=1000)' WILL RETURN:
- 38 THE NVL FUNCTION IS USED TO
- 39 WHAT IS NOT CORRECT FOR VIEW? (CHOOSE THE CORRECT OPTIONS)
- THE USER MAKES CHANGES IN TABLE USING VIEW. AFTERWARD HE/SHE DROPS THE VIEW. WHAT WILL HAPPEN TO TABLE DATA?
- 41 THE SEQUENCE OBJECT ALWAYS GENERATES
- 42 JUST AFTER CREATING THE SEQUENCE, THE CURRVAL WILL BE
- 43 INDEX IS USED TO
- 44 WHICH INDEX SHOULD BE PREFERRED WHEN THE COLUMN HAS MANY DISTINCT VALUES
- 45 BITMAP INDEX SHOULD BE USED WHEN
- 46 WHEN THE INDEX IS NOT CREATED, ORACLE RETRIEVES ROWS
- 47 SYNONYM IS AN
- 48 ONE OBJECT CAN HAVE (MULTIPLE VIEW/MULTIPLE SYNONYM/MULTIPLE COLUMNS/ALL OF ABOVE)
- 49 THE MAXIMUM NO. OF COLUMS IN THE VIEW MAY BE
- 50 WHICH PART OF PL/SQL BLOCK IS MANDATORY?
- 51 INSIDE PL/SQL BLOCK, THE USE OF DEFAULT VALUE IS MANDATORY WHEN (VARIABLE WITH 'NOT NULL' DECLARATION/IN CASE OF CONSTANT/NONE OF ABOVE/BOTH OF ABOVE)
- 52 WHEN THE VARIABLE IS NOT INITIALIZED IN PL/SQL BLOCK, IT CONTAINS
- 53 IN PL/SQL BLOCK, SINGLE LINE COMMENT CAN BE INSERTED USING:
- 54 WHEN THE SIZE AND TYPE OF COLUMN IS LIKELY TO BE CHANGED, WE SHOULD DECLARE THE VARIABLE OF TYPE
- 55 WHICH LOOP CAN BE WRITTEN AS EITHER 'ENTRY CONTROL, OR 'EXIT CONTROL' IN ORACLE?
- 56 SQL % IS OPEN ALWAYS RETURNS
- 57 FETCH STATEMENT IS REQUIRED IN
- 58 %ROWCOUNT RETURNS
- 59 IN CASE OF PARAMETERIZED CURSOR, WE MAY DECLARE
- 60 THE DATA TYPE THAT IS NOT SUPPORTED BY ORACLE TABLE BUT PL/SQL IS
- 61 THE FULL FORM OF PL IN PL/SQL IS
- THE PARAMETERS OF PROCEDURE / FUNCTION MAY BE OF TYPE
- 63 FOR WRITE ONLY ACCESS, THE PARAMETER MODE MUST BE
- 64 THE DEFAULT PARAMETER MODE IS
- 65 ALL USER OBJECTS INFORMATION CAN BE DISPLAYED USING

- 66 WHICH STATEMENT IS TRUE ABOUT PACKAGE?
- 67 WHICH STATEMENT IS FALSE ABOUT PACKAGE?
- 68 WHICH STATEMENT IS TRUE ABOUT TRIGGER?
- 69 WHICH TYPE OF TRIGGER WILL BE FIRED FIRST WHEN EVENT OCCURS?
- 70 :OLD AND :NEW ARE
- 71 THE VALUE OF : NEW IS NULL IN CASE OF
- 72 INSTEAD OF TRIGGER' CAN BE DEFINED ON
- 73 EXCEPTION CAN BE RAISED USING
- 74 WHICH OUT OF FOLLOWING IS TRIGGER PREDICATES?
- 75 ORACLE SERVER CONSIST OF (ORACLE DATABASE/ORACLE INSTANCE/BOTH OF ABOVE/NONE OF ABOVE)
- 76 THE PART OF PHYSICAL LAYER IS
- 77 TO RECOVER THE DATABASE IN THE EVENT OF AN INSTANCE FAILURE
- 78 WHICH HAS SAME SIZE?
- 79 WHICH ORACLE BACKGROUND PROCESS IS NOT MANDATORY
- 80 WHICH PROCESS PERFORMS INSTANCE RECOVERY AT INSTANCE STARTUP?
- 81 WHICH TABLE SPACE IS CREATED AUTOMATICALLY
- 82 WHICH TABLE SPACE IS USEFUL WHILE SORTING DATA
- 83 THE INITIALIZATION PARAMETERS ARE STORED IN THE FILE
- 84 WHICH FILE IS NOT CREATED BY SQL * LOADER
- 85 THE SQL * LOADER STORES FILTEREDD RECORDS IN FILE
- 86 THE SOL * LOADER GETS INFORMATION ABOUT INPUT FILE AND INPUT FORMAT FROM
- 87 THE FIRST STEP TO START THE DATABASE IS
- 88 THE HEALTHY METHOD OF DATABASE SHUTDOWN IS
- IN SHUTDOWN TRANSACTIONAL (CURRENT TRANSACTIONS ARE ALLOWED TO BE COMPLETED/NO NEW TRANSACTIONS ARE PERMITTED/INSTANCE RECOVERY IS NOT NEEDED/ALL OF ABOVE)
- 90 THE CURRENT ACTIVE TRANSACTIONS ARE ROLL BACK IN
- 91 THE OBJECT ON REMOTE DATABASE CAN BE REFERRED USING
- 92 DBMS SCHEDULER.create program, this statement does what?
- 93 DBMS_SCHEDULER.create_schedule, this statement does what?
- 94 DBMS_SCHEDULER.create_job, this statement does what?
- 95 A program tells DBMS_SCHEDULER as to what to execute. It is capable of executing:
- 96 Oracle includes which of the given automated database maintenance tasks?
- 97 The "Global Status" switch allows you to enable or disable all automated tasks for all maintenance windows.
- 98 The "Task Settings" section allows you to enable or disable individual tasks from all maintenance windows.
- The "Maintenance Window Group Assignment" section provides the most granular level of control. It allows tasks to be removed or added to individual maintenance windows.
- 100 All maintenance windows are assigned to the "DEFAULT MAINTENANCE PLAN" resource plan by default.