

Which command is used to give privilege to the user?

- ☐ CREATE
- ☐ REVOKE
- ☒ GRANT
- ☐ TRUNCATE


Which is used to create privileges to allow users to access and manipulate the database?

- ☐ DML
- ☐ TCL
- ☐ DDL
- ☒ DCL



Which command is used to remove a privilege from a user?

- ☒ REVOKE
- ☐ CREATE
- ☐ TRUNCATE
- ☐ GRANT


Which view derives data from only one table?

- ☐ Complex View
-  ☒ Simple View


You cannot remove a row if the view contains \_\_\_\_\_, \_\_\_\_\_ and \_\_\_\_\_.

-  ☒ "GROUP BY Clause"
- ☐ "Column defined by expressions"
-  ☒ Group functions
- ☐ "NOT NULL columns in the base tables not selected in the View."

Views contain no data of their own but can be operated on as real relations.

-  ☒ True
- ☐ False


Which view does not always allow DML operations through the view.

- ☐ Simple View
-  ☒ Complex View


An inline view is a subquery with an alias that can be used within an SQL statement.

-  ☒ True
- ☐ False


We can insert,update or delete the records from the original table using complex view.

-  ☐ no
- ☒ yes


"\_\_\_\_ is a virtual table that provides a window through which one can see data (stored in a base relation)."

- ☐ Index
-  ☒ View
- ☐ Sequence
- ☐ Synonym


NEXTVAL returns a unique value every time it is referenced, even for different users.

-  ☒ yes
- ☐ no

\_\_\_\_\_ generates unique numbers automatically.

- ☐ Synonym
- ☐ Index
- ☐ View
-  ☒ Sequence

Which is used to create an alias name?

-  ☒ Synonym
- ☐ Index
- ☐ Sequence
- ☐ View

\_\_\_\_\_ creates an index which sorts the data file in the order of the index file.

- ☐ Function Based Index
- ☒ Clustered Index
- ☐ Unique Index
- ☐ Non – Clustered Index

Index can be created if a column contains a wide range of values.

- ☒ yes
- ☐ no

\_\_\_\_\_ is used by the Oracle Server to speed up the retrieval of rows by using a pointer.

- ☐ Synonym
- ☐ View
- ☒ Index
- ☐ Sequence