create_statement_ss :

CREATE DISTINCT INDEX
CREATE UNIQUE INDEX

character-string . identifier
character-string
identifier
identifier : identifier
identifier : character-string . identifier
identifier @ identifier
identifier @ identifier : identifier
identifier @ identifier : character-string . identifier

ON <tablename> (
identifier ASC
identifier DESC
identifier
)
IN identifier
FILLFACTOR <integer value>
USING BTREE
USING RTREE

CREATE DISTINCT CLUSTER INDEX
CREATE UNIQUE CLUSTER INDEX

character-string . identifier
character-string
identifier
identifier : identifier
identifier : character-string . identifier
identifier @ identifier
identifier @ identifier : identifier
identifier @ identifier : character-string . identifier

ON <tablename> (
identifier ASC
identifier DESC
identifier
)
IN identifier
FILLFACTOR <integer value>
USING BTREE
USING RTREE

CREATE CLUSTER INDEX

character-string . identifier
character-string
identifier
identifier : identifier
identifier : character-string . identifier
identifier @ identifier
identifier @ identifier : identifier
identifier @ identifier : character-string . identifier

ON <tablename> (
identifier ASC
identifier DESC
identifier
)
IN identifier
FILLFACTOR <integer value>
USING BTREE
USING RTREE

CREATE INDEX

character-string . identifier
character-string
identifier
identifier : identifier
identifier : character-string . identifier
identifier @ identifier
identifier @ identifier : identifier
identifier @ identifier : character-string . identifier

ON <tablename> (
identifier ASC
identifier DESC
identifier
)
IN identifier
FILLFACTOR <integer value>
USING BTREE
USING RTREE

CREATE DATABASE <var_ident_vl>
DROP DATABASE <var_ident_vl>

CREATE SYNONYM
CREATE PRIVATE SYNONYM
CREATE PUBLIC SYNONYM
<tablename> FOR <tablename>

CREATE AUDIT FOR <tablename> IN character-string
DROP AUDIT FOR <tablename>
DROP SYNONYM <tablename>
RECOVER TABLE <tablename>
ROLLFORWARD DATABASE identifier

CREATE TABLE <tablename> (<table_element_list_ss>) <opt_cr_table_extra>
CREATE TEMP TABLE <tablename> (<table_element_list_ss>) WITH NO LOG <opt_cr_table_extra> WITH NO LOG