SQLSERVER: Ricreare i DEFAULT di uno schema

Stampa

(10) » <u>SQLSERVER</u>: <u>Configurare Oracle Database Gateway (rel. 10/11)</u> » <u>SQLSERVER</u>: <u>Deframmentazione del database</u> » <u>SQLSERVER</u>: <u>Ricreare i DEFAULT di uno schema</u>

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Eseguendo questo script su un database sqlserver vengono mostrate due colonne con gli statement di drop e di create dei default

```
1
      SELECT
 2
        DefCons.name AS ConstraintName,
 3
        schema_name(Tab.schema_id) AS SchemaName,
        OBJECT_NAME(DefCons.parent_object_id) AS TableName,
 4
 5
        Col.name AS ColumnName,
 6
        DefCons.definition AS ConstraintValue,
        'ALTER TABLE [' + schema_name(Tab.schema_id) + '].[' + OBJECT_NAME(DefCons.parent_object_id) + 'ALTER TABLE [' + schema_name(Tab.schema_id) + '].[' + OBJECT_NAME(DefCons.parent_object_id) +
 7
8
9
        sys.default_constraints AS DefCons
10
11
      INNER JOIN
12
        sys.columns AS Col
13
14
        DefCons.parent object id = Col.object id AND DefCons.parent column id = Col.column id
15
      INNER JOIN
16
        sys.tables Tab
17
18
        Tab.object_id=Col.object_id
```