

SQLQuery3.sql - LAPTOP-QB48CLHR.Demo (LAPTOP-QB48CLHR\harsh (52))* - Microsoft SQL Server Management Studio

Quick Launch (Ctrl+Q)

File Edit View Query Project Tools Window Help

SQLQuery3.sql - LA...48CLHR\harsh (52))*

SQLQuery1.sql - LA...48CLHR\harsh (77))*

WITH NAME_CTE AS
(SELECT EmployeeID, VALUE
, ROW_NUMBER() OVER(partition by EmployeeID Order by EmployeeID) as RowNum
FROM dbo.Employee
CROSS APPLY
string_split(Name,','))

SELECT EMPLOYEEID,
[1] AS LAST_NAME, [2] AS FIRST_NAME
FROM NAME_CTE
PIVOT
(MAX(VALUE)
FOR RowNum in ([1], [2])) as PVT

100 %
Results Messages

	EmployeeID	VALUE	RowNum
1	1	Owens	1
2	1	Adam	2
3	2	Hopkins	1
4	2	David	2
5	3	Jones	1
6	3	Mary	2
7	4	Rhodes	1
8	4	Susan	2

PVT
db_backupoperator
dm_cryptographic_provider_algorithms
dm_cryptographic_provider_keys
dm_cryptographic_provider_sessions
dm_db_database_page_allocations
dm_db_incremental_stats_properties
dm_db_index_operational_stats
dm_db_index_physical_stats
dm_db_objects_disabled_on_compatibility_level_change

Query executed successfully.

LAPTOP-QB48CLHR (15.0 RTM) LAPTOP-QB48CLHR\harsh ... Demo 00:00:00 8 rows

Object Explorer
Connect
B48CLHR (SQL Server 15.0.2000.5 - LAPTOP-...
ses
tem Databases
abase Snapshots
ventureWorks
no
Database Diagrams
Tables
System Tables
FileTables
External Tables
Graph Tables
dbo.Emp
dbo.Employee
Columns
EmployeeID (int, not null)
Name (nvarchar(100), not null)
Keys
Constraints
Triggers
Indexes
Statistics
dbo.Employee1
dbo.Employee2
dbo.Employee3
dbo.Employees
dbo.Quarterly_Sales
dbo.Sales
dbo.Sales_Detail

Matches: (

Ln 22 Col 33 Ch 33 INS

Type here to search

2:55 PM 2020-07-05