

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

Object Explorer

Connect

B48CLHR (SQL Server 15.0.2000.5 - LAPTOP-...)

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tem Databases

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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

Query executed successfully.

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

Matches: (

Ln 22 Col 33 Ch 33 INS

Type here to search

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