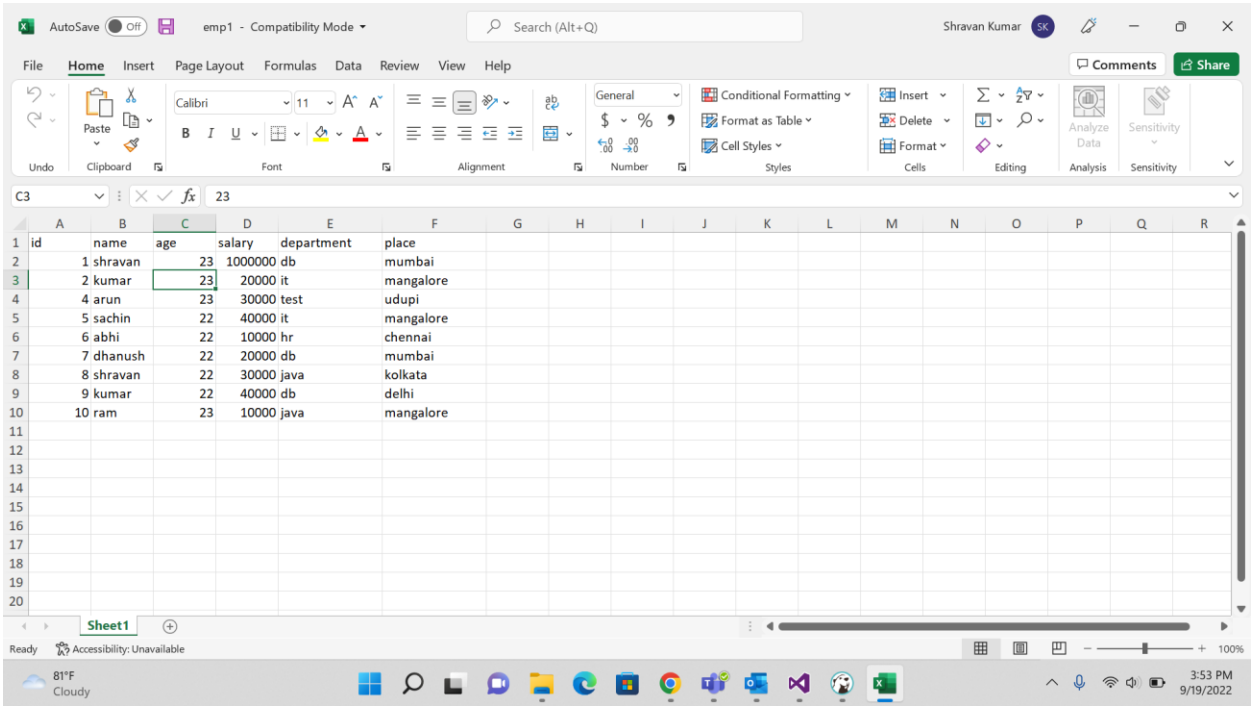
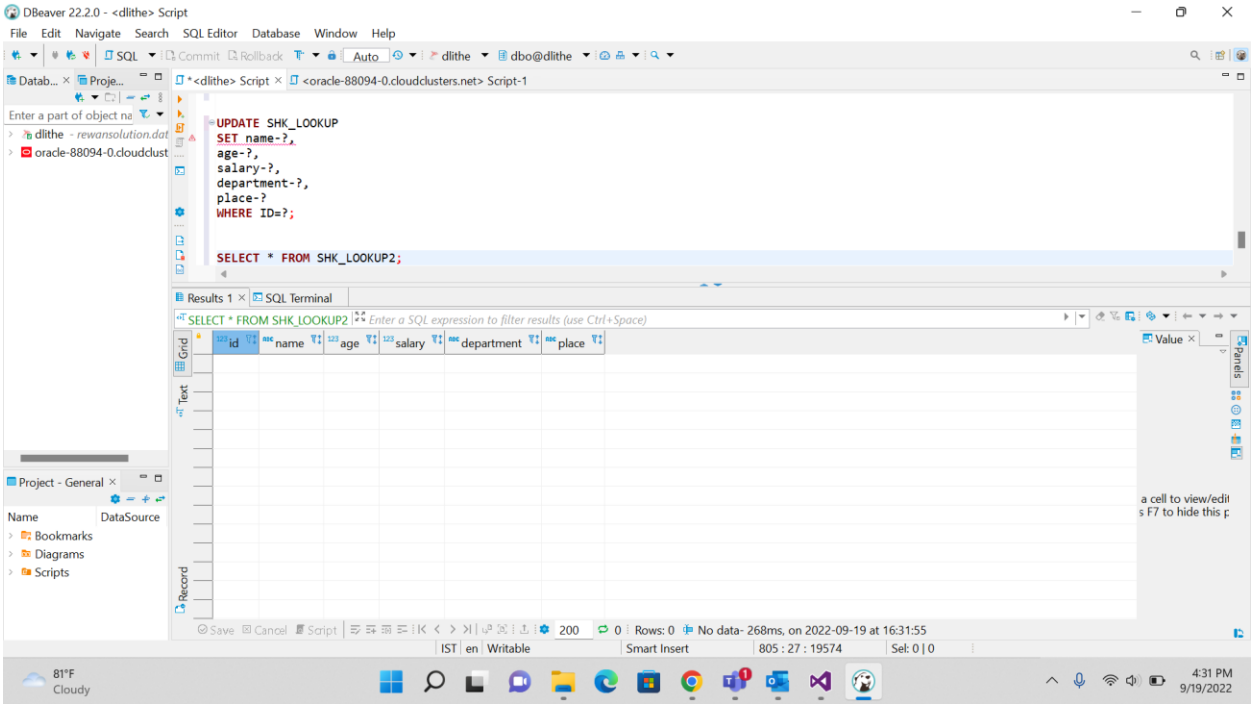
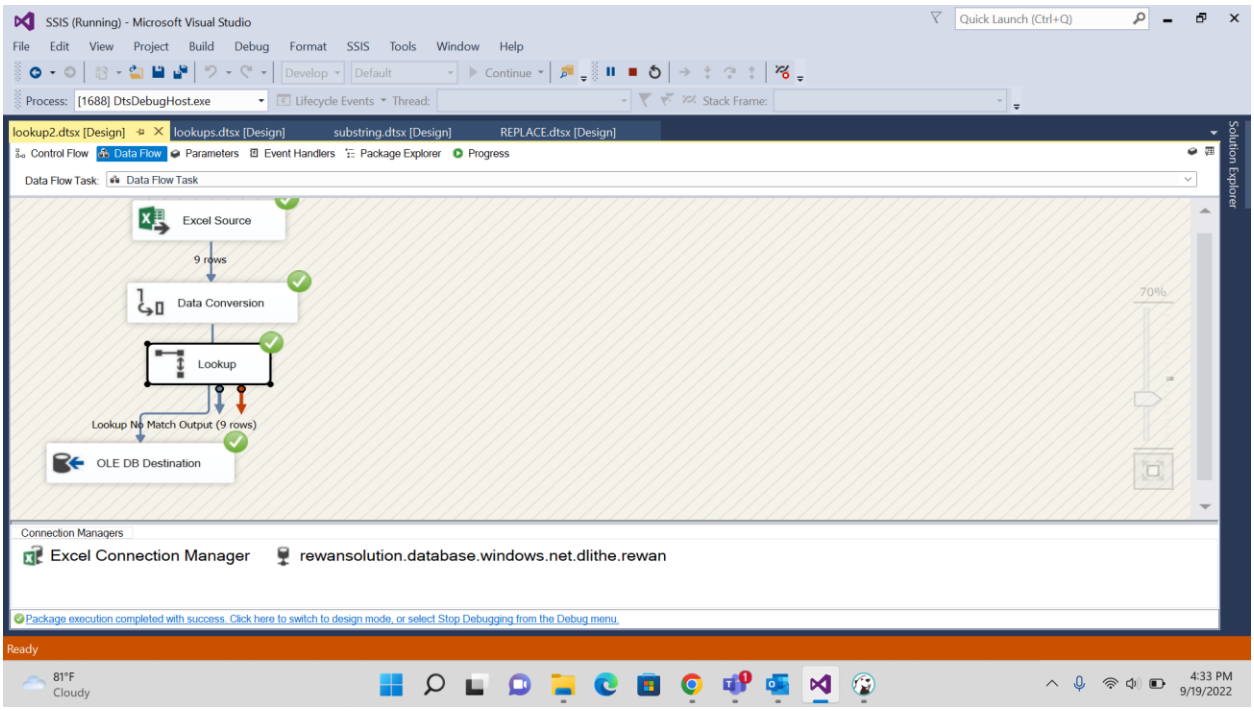
Without Modifications

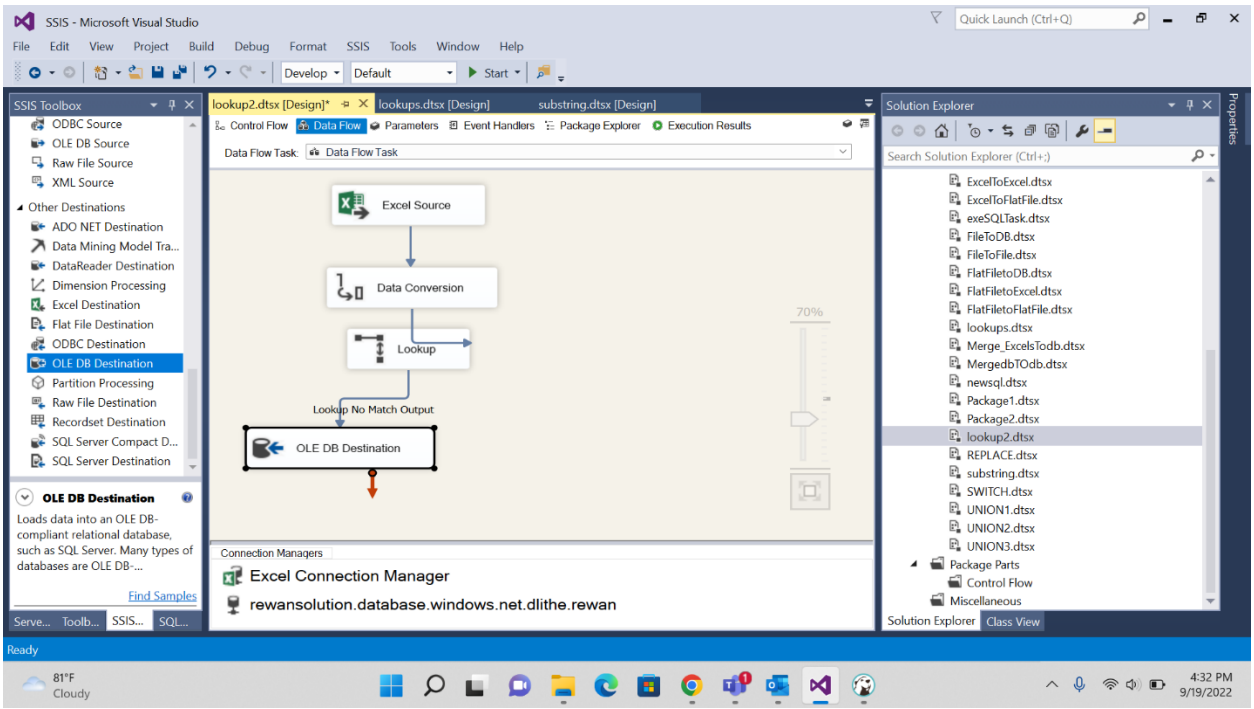


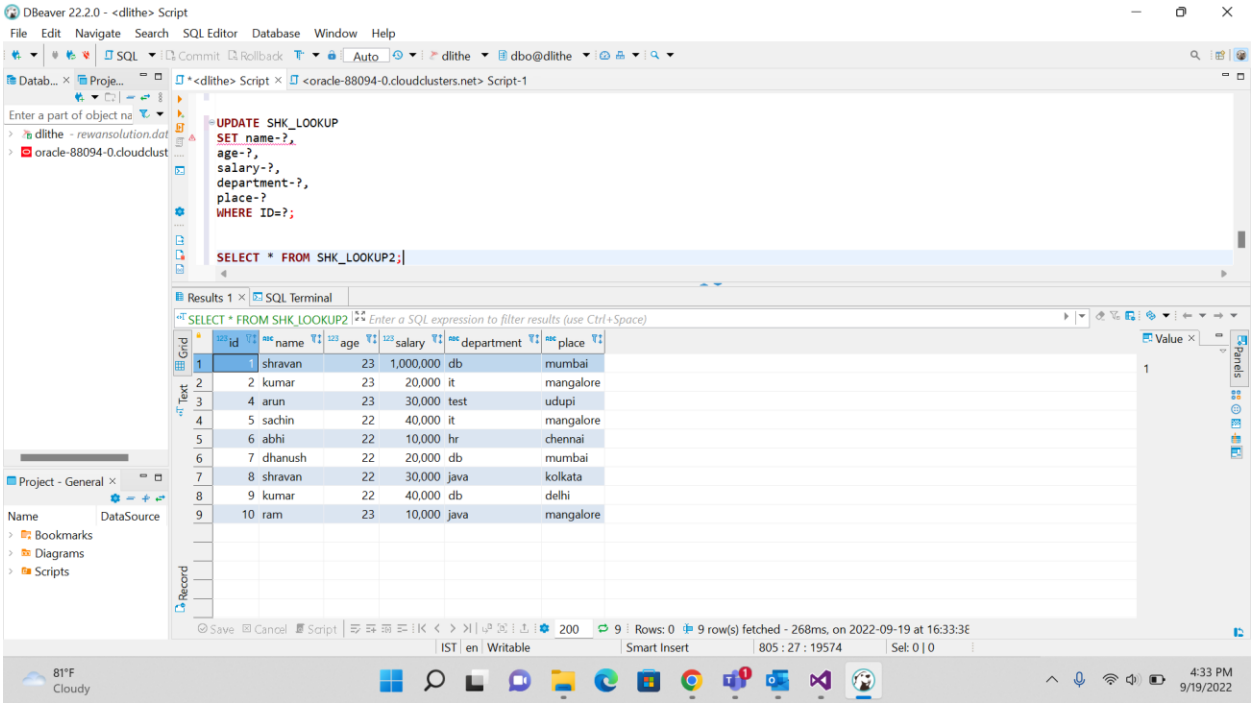
id	name	age	salary	department	place
1	shravan	23	1000000	db	mumbai
2	kumar	23	20000	it	mangalore
4	arun	23	30000	test	udupi
5	sachin	22	40000	it	mangalore
6	abhi	22	10000	hr	chennai
7	dhanush	22	20000	db	mumbai
8	shravan	22	30000	java	kolkata
9	kumar	22	40000	db	delhi
10	ram	23	10000	java	mangalore



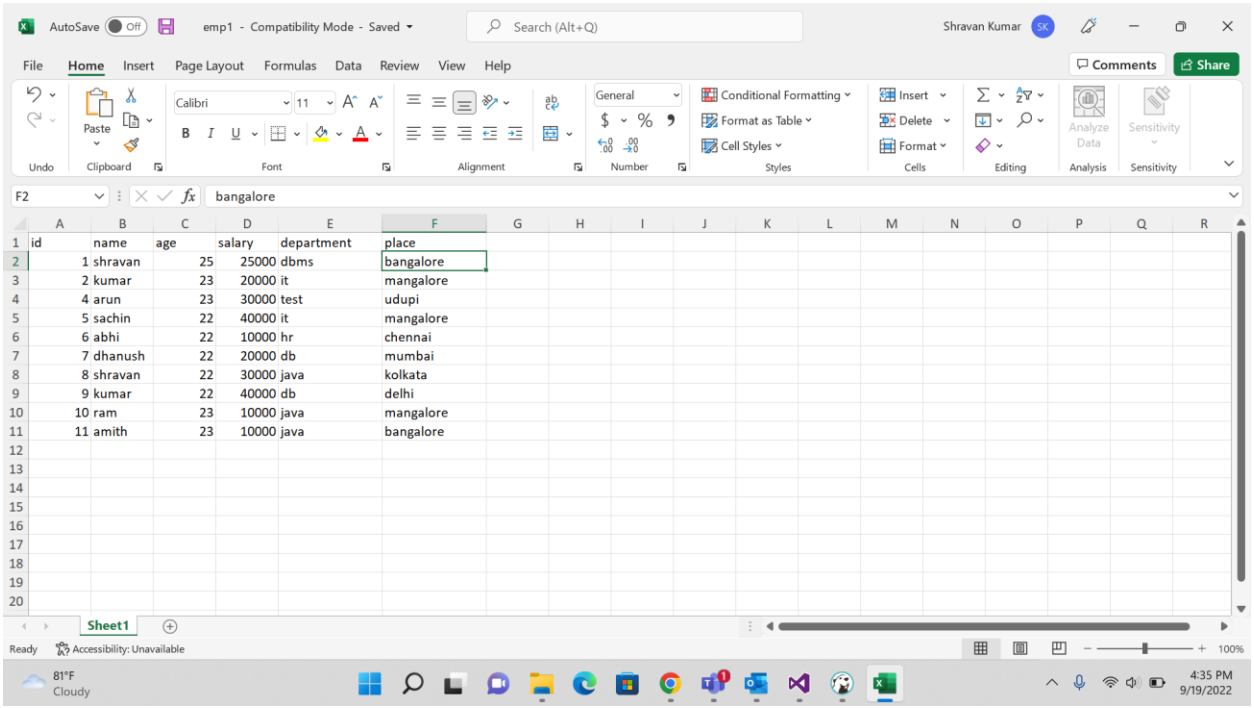
```
UPDATE SHK_LOOKUP
SET name-?,
age-?,
salary-?,
department-?,
place-?
WHERE ID=?;

SELECT * FROM SHK_LOOKUP2;
```


SSIS (Running) - Microsoft Visual Studio
Quick Launch (Ctrl+Q)
File Edit View Project Build Debug Format SSIS Tools Window Help
Develop
Default
Continue
Process: [1688] DtsDebugHost.exe
Lifecycle Events
Thread:
Stack Frame:
lookup2.dtsx [Design]
lookups.dtsx [Design]
substring.dtsx [Design]
REPLACE.dtsx [Design]
Control Flow
Data Flow
Parameters
Event Handlers
Package Explorer
Progress
Data Flow Task:
Data Flow Task
Excel Source
9 rows
Data Conversion
Lookup
Lookup No Match Output (9 rows)
OLE DB Destination
70%
Solution Explorer
Connection Managers
Excel Connection Manager
rewansolution.database.windows.net.dlithe.rewan
Package execution completed with success. Click here to switch to design mode, or select Stop Debugging from the Debug menu.
Ready
81°F
Cloudy
4:33 PM
9/19/2022

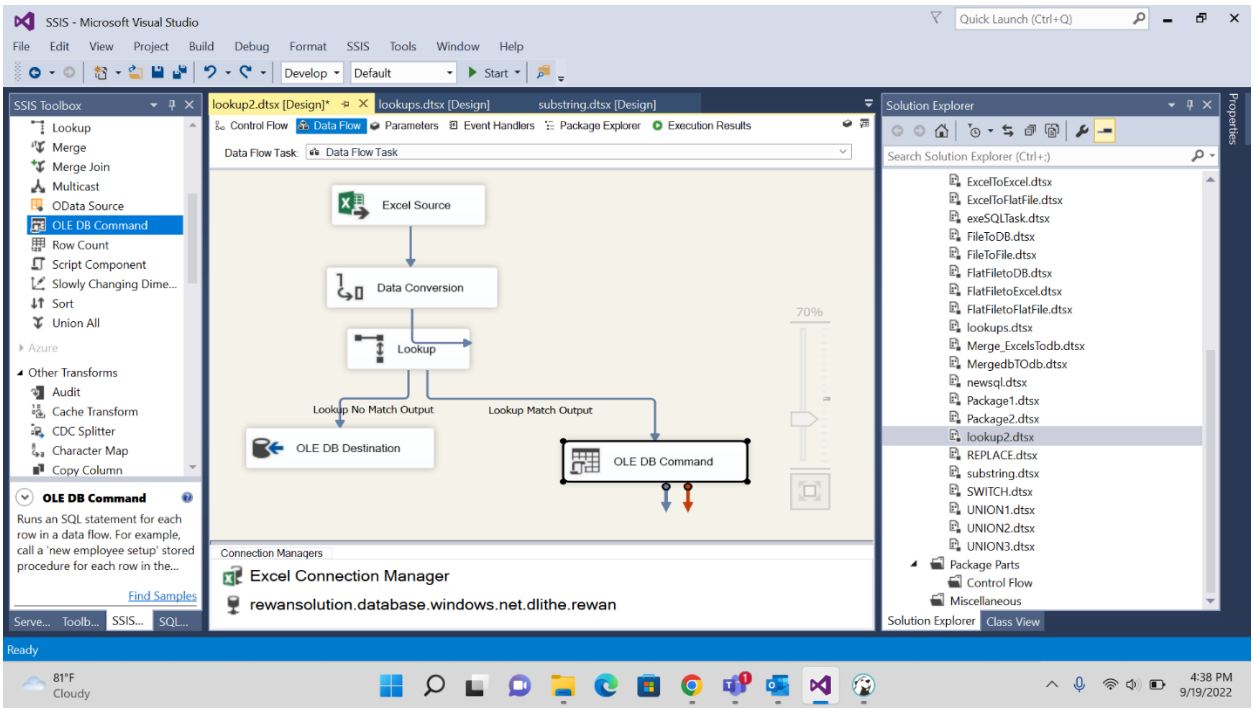

SSIS - Microsoft Visual Studio
Quick Launch (Ctrl+Q)
File Edit View Project Build Debug Format SSIS Tools Window Help
Develop
Default
Start
SSIS Toolbox
ODBC Source
OLE DB Source
Raw File Source
XML Source
Other Destinations
ADO NET Destination
Data Mining Model Tra...
DataReader Destination
Dimension Processing
Excel Destination
Flat File Destination
ODBC Destination
OLE DB Destination
Partition Processing
Raw File Destination
Recordset Destination
SQL Server Compact D...
SQL Server Destination
OLE DB Destination
Loads data into an OLE DB-compliant relational database, such as SQL Server. Many types of databases are OLE DB-...
Find Samples
Serve... Toolb... SSIS... SQL...
lookup2.dtsx [Design]*
lookups.dtsx [Design]
substring.dtsx [Design]
Control Flow
Data Flow
Parameters
Event Handlers
Package Explorer
Execution Results
Data Flow Task:
Data Flow Task
Excel Source
Data Conversion
Lookup
Lookup No Match Output
OLE DB Destination
70%
Connection Managers
Excel Connection Manager
rewansolution.database.windows.net.dlithe.rewan
Solution Explorer
Search Solution Explorer (Ctrl+;)
ExcelToExcel.dtsx
ExcelToFlatFile.dtsx
exeSQLTask.dtsx
FileToDB.dtsx
FileToFile.dtsx
FlatFiletoDB.dtsx
FlatFiletoExcel.dtsx
FlatFiletoFlatFile.dtsx
lookups.dtsx
Merge_ExcelsTodb.dtsx
MergedbTOdb.dtsx
newsql.dtsx
Package1.dtsx
Package2.dtsx
lookup2.dtsx
REPLACE.dtsx
substring.dtsx
SWITCH.dtsx
UNION1.dtsx
UNION2.dtsx
UNION3.dtsx
Package Parts
Control Flow
Miscellaneous
Solution Explorer
Class View
Properties
Ready
81°F
Cloudy
4:32 PM
9/19/2022

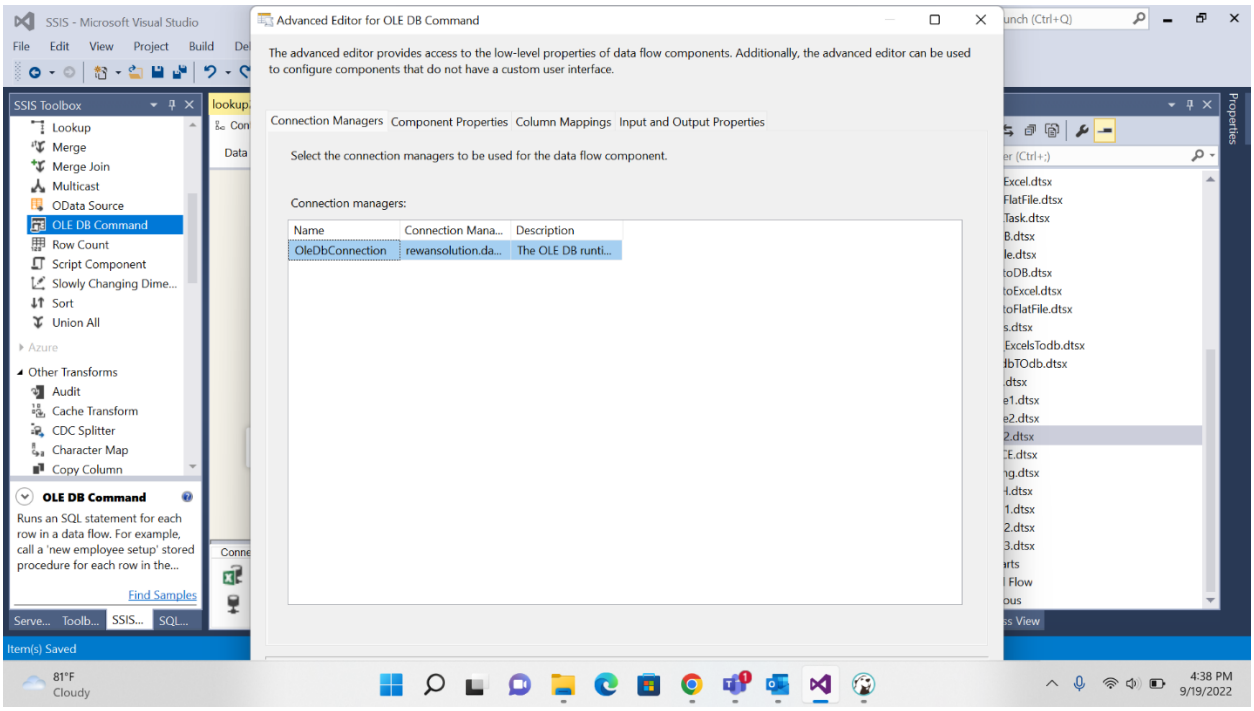

DBeaver 22.2.0 - <dlithe> Script
File Edit Navigate Search SQL Editor Database Window Help
UPDATE SHK_LOOKUP
SET name-?,
age-?,
salary-?,
department-?,
place-?
WHERE ID=?;
SELECT * FROM SHK_LOOKUP2;
Results 1
SQL Terminal
SELECT * FROM SHK_LOOKUP2
id name age salary department place
1 shravan 23 1,000,000 db mumbai
2 kumar 23 20,000 it mangalore
3 arun 23 30,000 test udupi
4 sachin 22 40,000 it mangalore
5 abhi 22 10,000 hr chennai
6 dhanush 22 20,000 db mumbai
7 shravan 22 30,000 java kolkata
8 kumar 22 40,000 db delhi
9 ram 23 10,000 java mangalore
Rows: 0 9 row(s) fetched - 268ms, on 2022-09-19 at 16:33:38
Project - General
Bookmarks
Diagrams
Scripts
81°F Cloudy
4:33 PM 9/19/2022

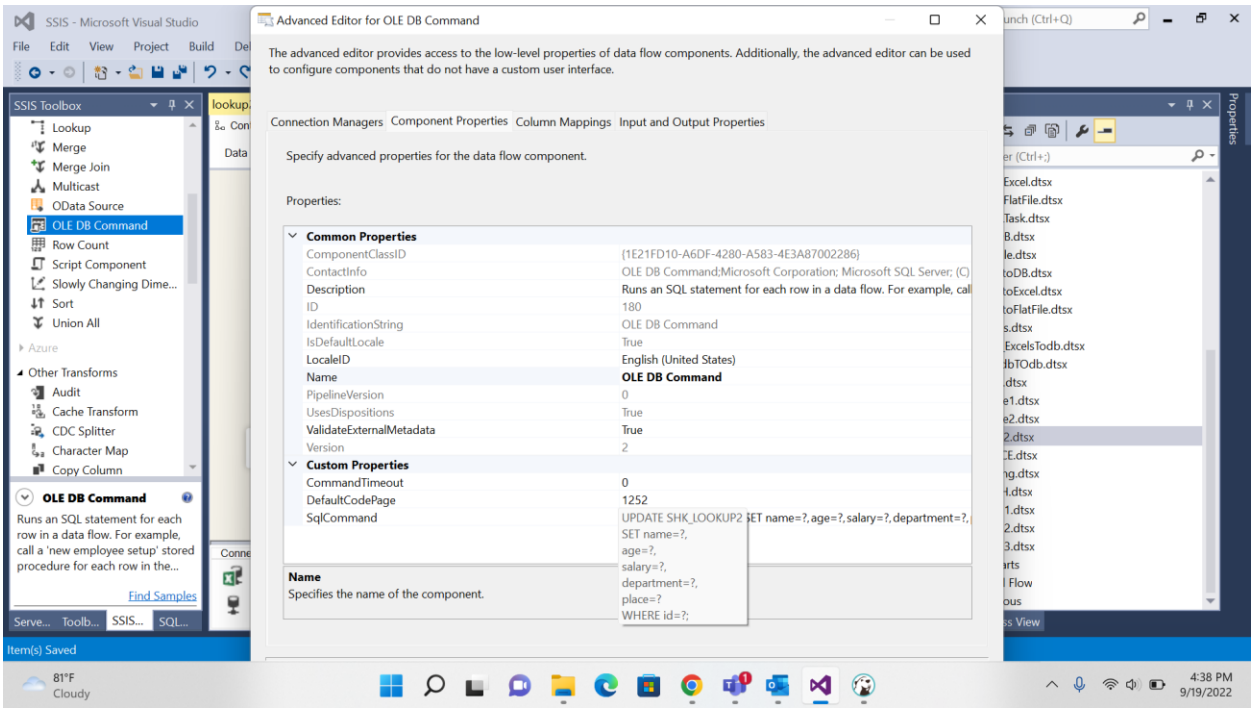
With Modifications

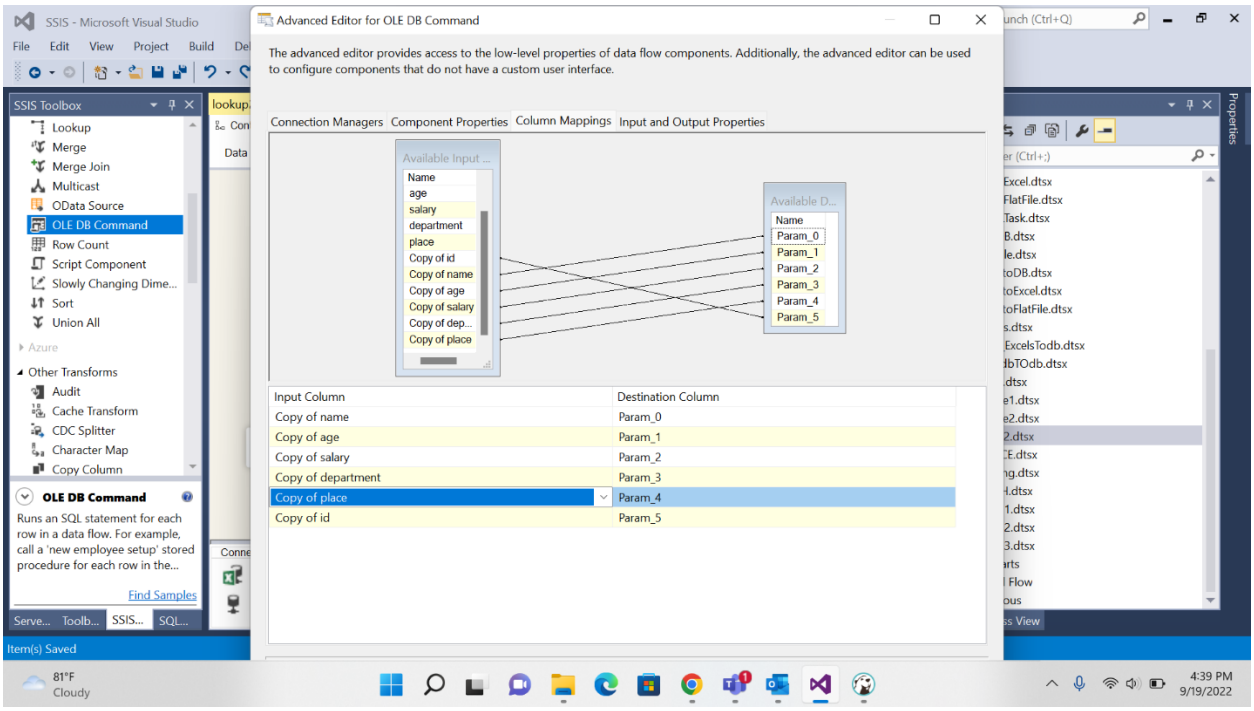


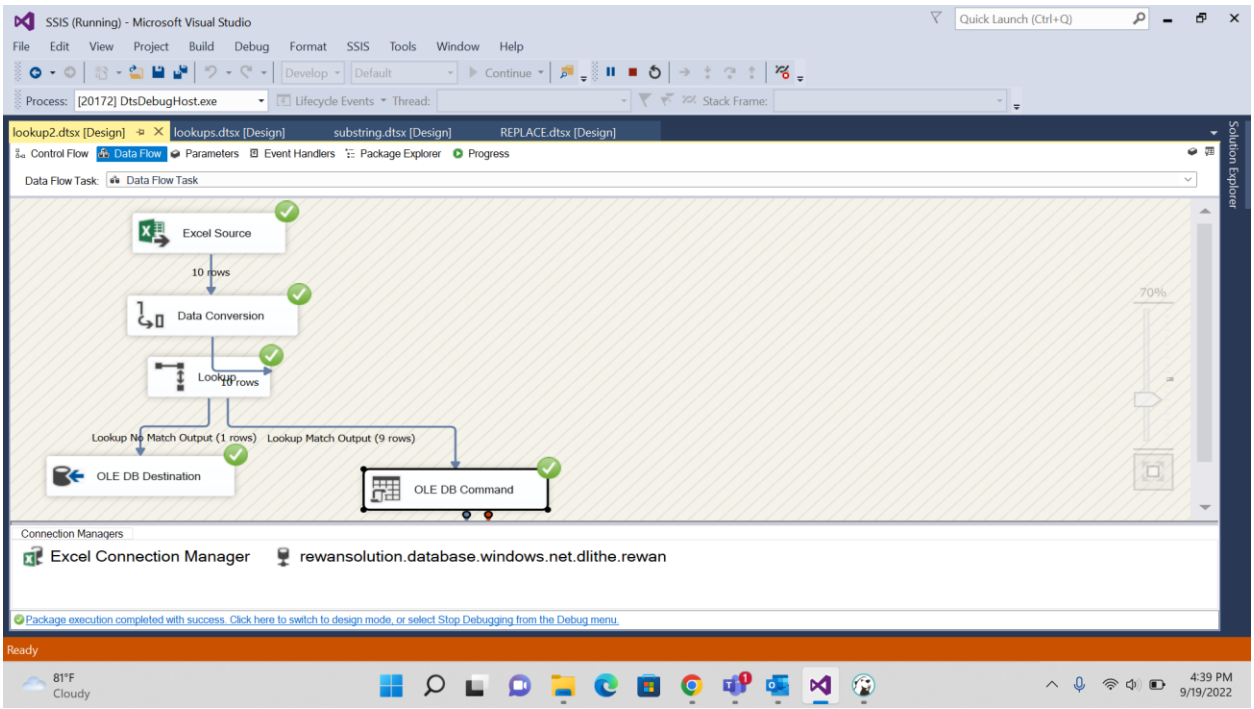
id	name	age	salary	department	place
1	shravan	25	25000	dbms	bangalore
2	kumar	23	20000	it	mangalore
4	arun	23	30000	test	udupi
5	sachin	22	40000	it	mangalore
6	abhi	22	10000	hr	chennai
7	dhanush	22	20000	db	mumbai
8	shravan	22	30000	java	kolkata
9	kumar	22	40000	db	delhi
10	ram	23	10000	java	mangalore
11	amith	23	10000	java	bangalore

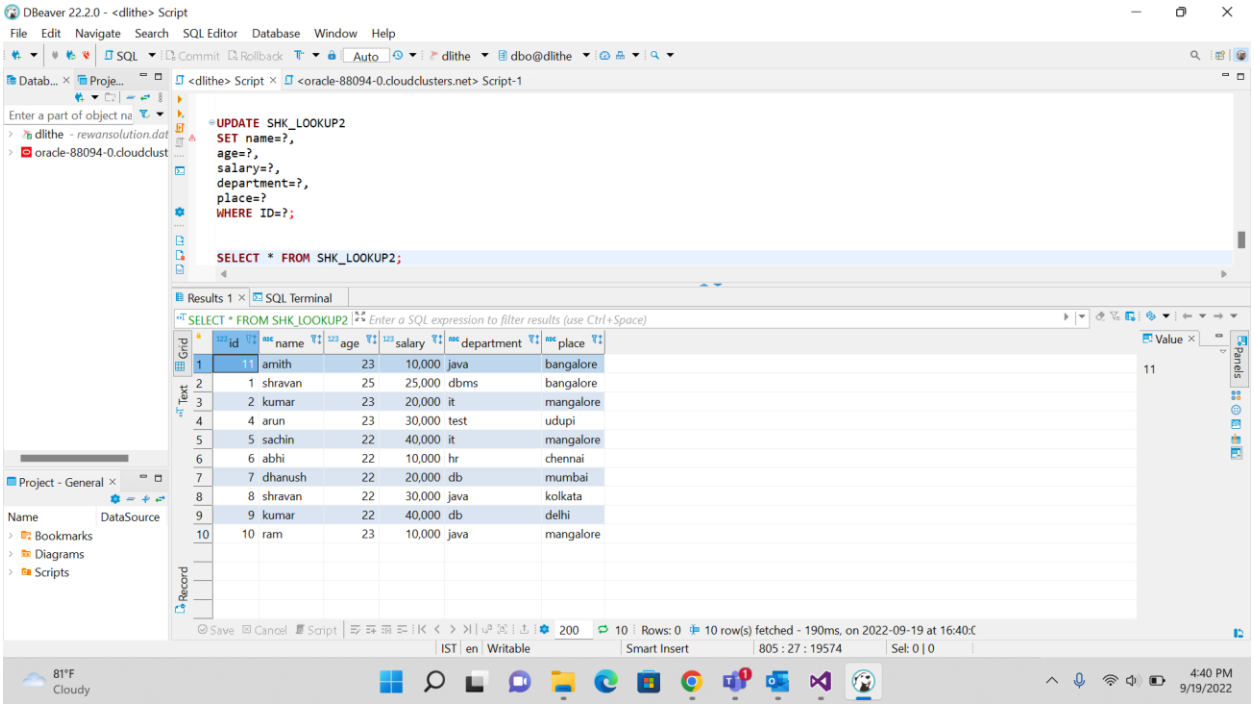



SSIS - Microsoft Visual Studio
File Edit View Project Build
SSIS Toolbox
Lookup
Merge
Merge Join
Multicast
OData Source
OLE DB Command
Row Count
Script Component
Slowly Changing Dime...
Sort
Union All
Azure
Other Transforms
Audit
Cache Transform
CDC Splitter
Character Map
Copy Column
OLE DB Command
Runs an SQL statement for each row in a data flow. For example, call a 'new employee setup' stored procedure for each row in the...
Find Samples
Advanced Editor for OLE DB Command
The advanced editor provides access to the low-level properties of data flow components. Additionally, the advanced editor can be used to configure components that do not have a custom user interface.
Connection Managers
Component Properties
Column Mappings
Input and Output Properties
Select the connection managers to be used for the data flow component.
Connection managers:
Name
Connection Mana...
Description
OleDbConnection
rewansolution.da...
The OLE DB runti...
Item(s) Saved
81°F
Cloudy
4:38 PM
9/19/2022


SSIS - Microsoft Visual Studio
File Edit View Project Build
SSIS Toolbox
Lookup
Merge
Merge Join
Multicast
OData Source
OLE DB Command
Row Count
Script Component
Slowly Changing Dime...
Sort
Union All
Azure
Other Transforms
Audit
Cache Transform
CDC Splitter
Character Map
Copy Column
OLE DB Command
Runs an SQL statement for each row in a data flow. For example, call a 'new employee setup' stored procedure for each row in the...
Find Samples
Advanced Editor for OLE DB Command
The advanced editor provides access to the low-level properties of data flow components. Additionally, the advanced editor can be used to configure components that do not have a custom user interface.
Connection Managers
Component Properties
Column Mappings
Input and Output Properties
Specify advanced properties for the data flow component.
Properties:
Common Properties
ComponentClassID
{1E21FD10-A6DF-4280-A583-4E3A87002286}
ContactInfo
OLE DB Command;Microsoft Corporation; Microsoft SQL Server; (C)
Description
Runs an SQL statement for each row in a data flow. For example, cal
ID
180
IdentificationString
OLE DB Command
IsDefaultLocale
True
LocaleID
English (United States)
Name
OLE DB Command
PipelineVersion
0
UsesDispositions
True
ValidateExternalMetadata
True
Version
2
Custom Properties
CommandTimeout
0
DefaultCodePage
1252
SqlCommand
UPDATE SHK_LOOKUP2 SET name=?, age=?, salary=?, department=?,
SET name=?,
age=?,
salary=?,
department=?,
place=?
WHERE id=?;
Name
Specifies the name of the component.
Item(s) Saved
81°F
Cloudy
4:38 PM
9/19/2022


SSIS - Microsoft Visual Studio
Advanced Editor for OLE DB Command
The advanced editor provides access to the low-level properties of data flow components. Additionally, the advanced editor can be used to configure components that do not have a custom user interface.
Connection Managers
Component Properties
Column Mappings
Input and Output Properties
Available Input ...
Name
age
salary
department
place
Copy of id
Copy of name
Copy of age
Copy of salary
Copy of dep...
Copy of place
Available D...
Name
Param_0
Param_1
Param_2
Param_3
Param_4
Param_5
Input Column
Destination Column
Copy of name
Param_0
Copy of age
Param_1
Copy of salary
Param_2
Copy of department
Param_3
Copy of place
Param_4
Copy of id
Param_5
SSIS Toolbox
Lookup
Merge
Merge Join
Multicast
OData Source
OLE DB Command
Row Count
Script Component
Slowly Changing Dime...
Sort
Union All
Azure
Other Transforms
Audit
Cache Transform
CDC Splitter
Character Map
Copy Column
OLE DB Command
Runs an SQL statement for each row in a data flow. For example, call a 'new employee setup' stored procedure for each row in the...
Find Samples
Item(s) Saved
81°F
Cloudy
4:39 PM
9/19/2022


SSIS (Running) - Microsoft Visual Studio
Quick Launch (Ctrl+Q)
File Edit View Project Build Debug Format SSIS Tools Window Help
Process: [20172] DtsDebugHost.exe
lookup2.dtsx [Design]
lookups.dtsx [Design]
substring.dtsx [Design]
REPLACE.dtsx [Design]
Control Flow
Data Flow
Parameters
Event Handlers
Package Explorer
Progress
Data Flow Task: Data Flow Task
Excel Source
10 rows
Data Conversion
Lookup
10 rows
Lookup No Match Output (1 rows)
Lookup Match Output (9 rows)
OLE DB Destination
OLE DB Command
Connection Managers
Excel Connection Manager
rewansolution.database.windows.net.dlithe.rewan
Package execution completed with success. Click here to switch to design mode, or select Stop Debugging from the Debug menu.
Ready
81°F
Cloudy
4:39 PM
9/19/2022


DBeaver 22.2.0 - <dlithe> Script
File Edit Navigate Search SQL Editor Database Window Help
<dlithe> Script
<oracle-88094-0.cloudclusters.net> Script-1
UPDATE SHK_LOOKUP2
SET name=?,
age=?,
salary=?,
department=?,
place=?
WHERE ID=?;
SELECT * FROM SHK_LOOKUP2;
Results 1
SQL Terminal
SELECT * FROM SHK_LOOKUP2
Enter a SQL expression to filter results (use Ctrl+Space)
id name age salary department place
1 11 amith 23 10,000 java bangalore
2 1 shravan 25 25,000 dbms bangalore
3 2 kumar 23 20,000 it mangalore
4 4 arun 23 30,000 test udupi
5 5 sachin 22 40,000 it mangalore
6 6 abhi 22 10,000 hr chennai
7 7 dhanush 22 20,000 db mumbai
8 8 shravan 22 30,000 java kolkata
9 9 kumar 22 40,000 db delhi
10 10 ram 23 10,000 java mangalore
Value
11
Rows: 0
10 row(s) fetched - 190ms, on 2022-09-19 at 16:40:0
Project - General
Name DataSource
Bookmarks
Diagrams
Scripts
81°F Cloudy
4:40 PM 9/19/2022