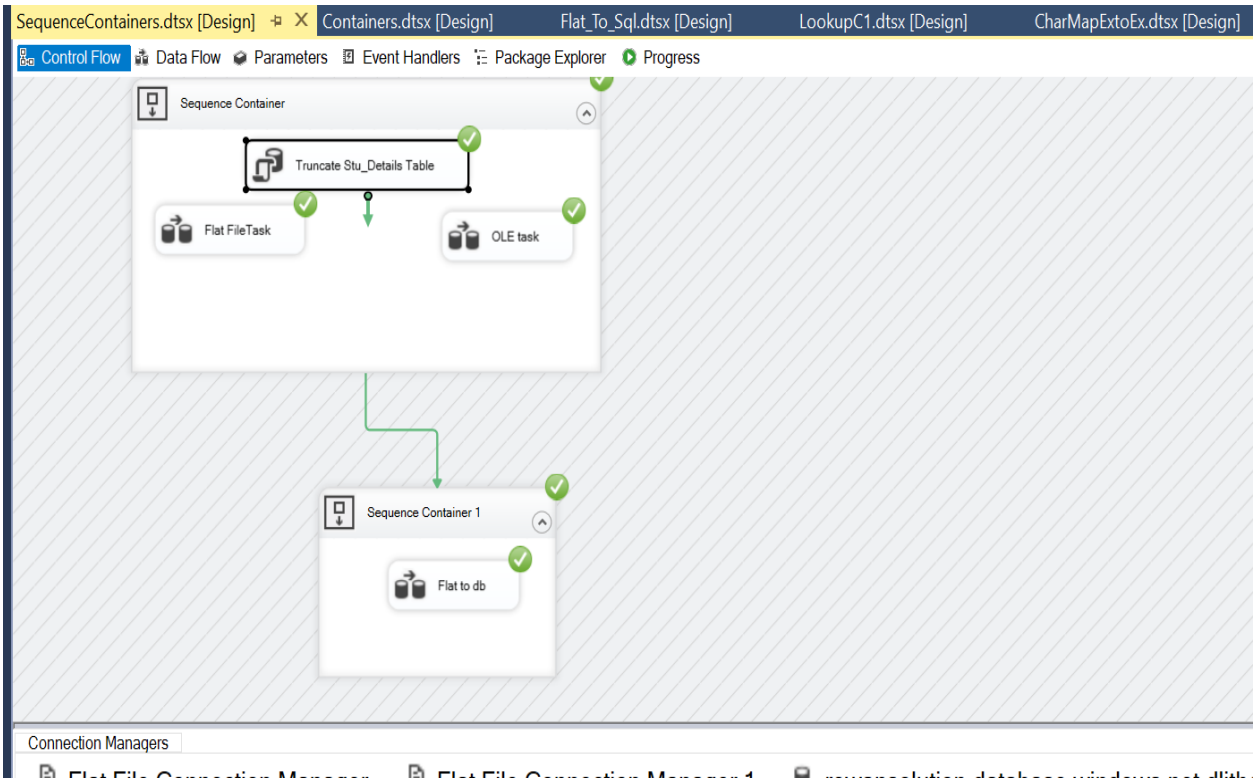
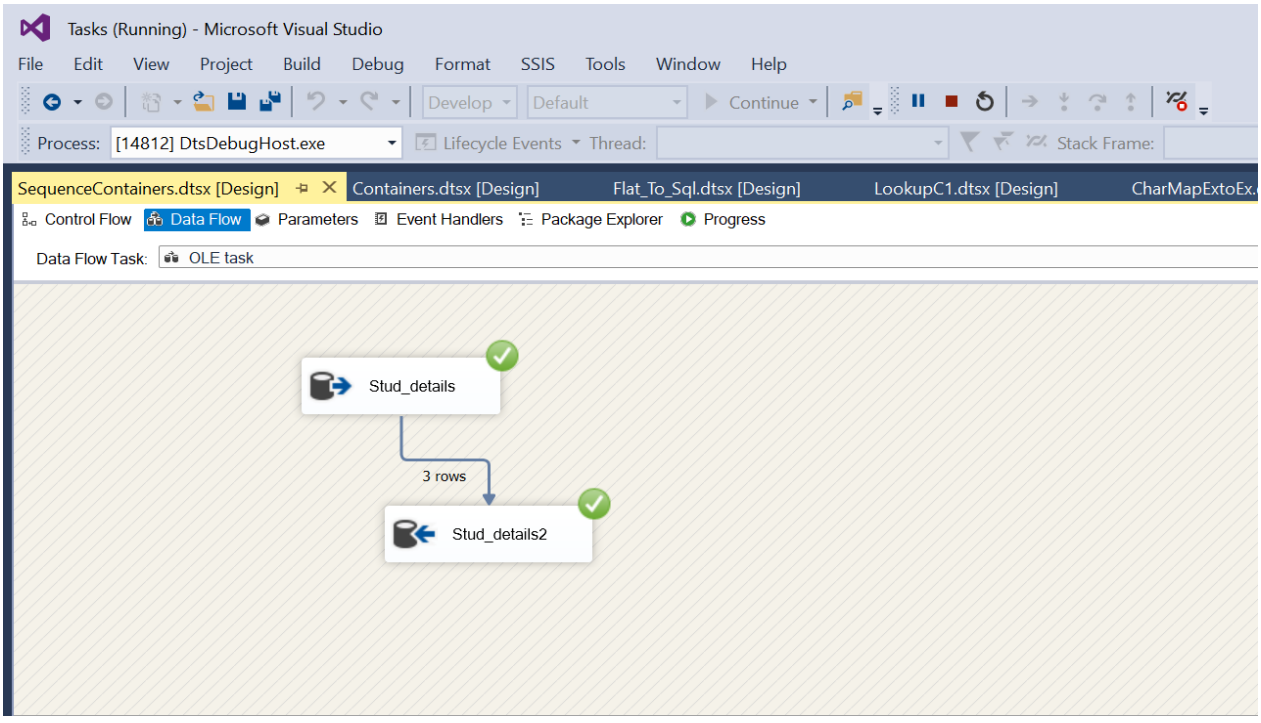
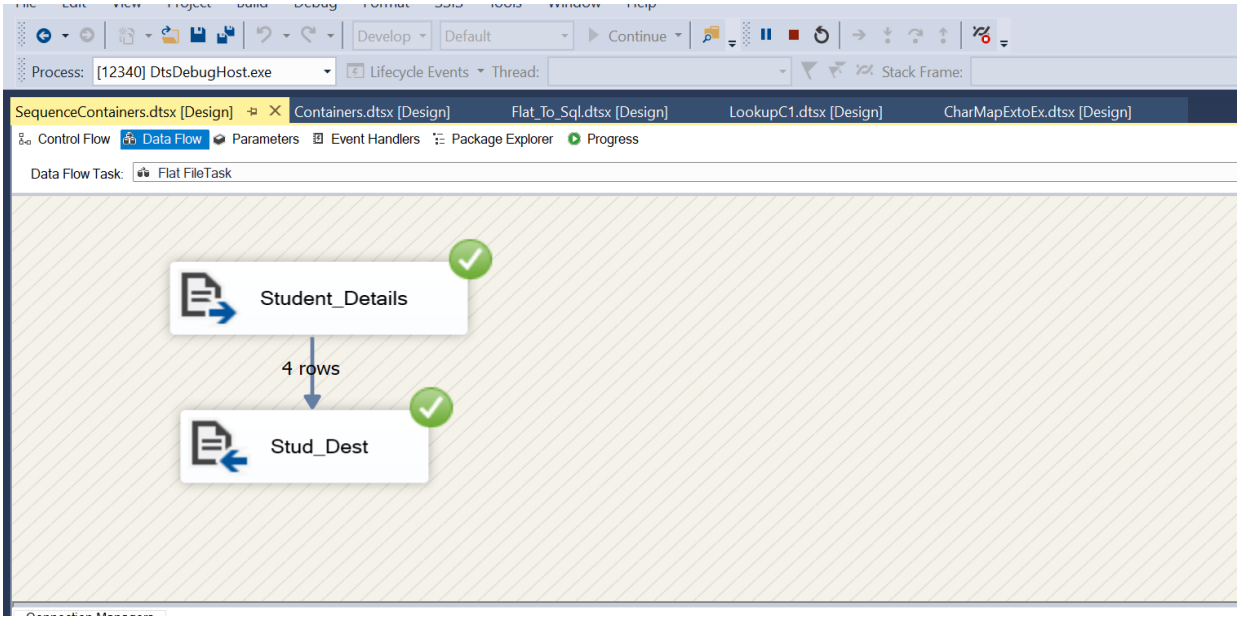
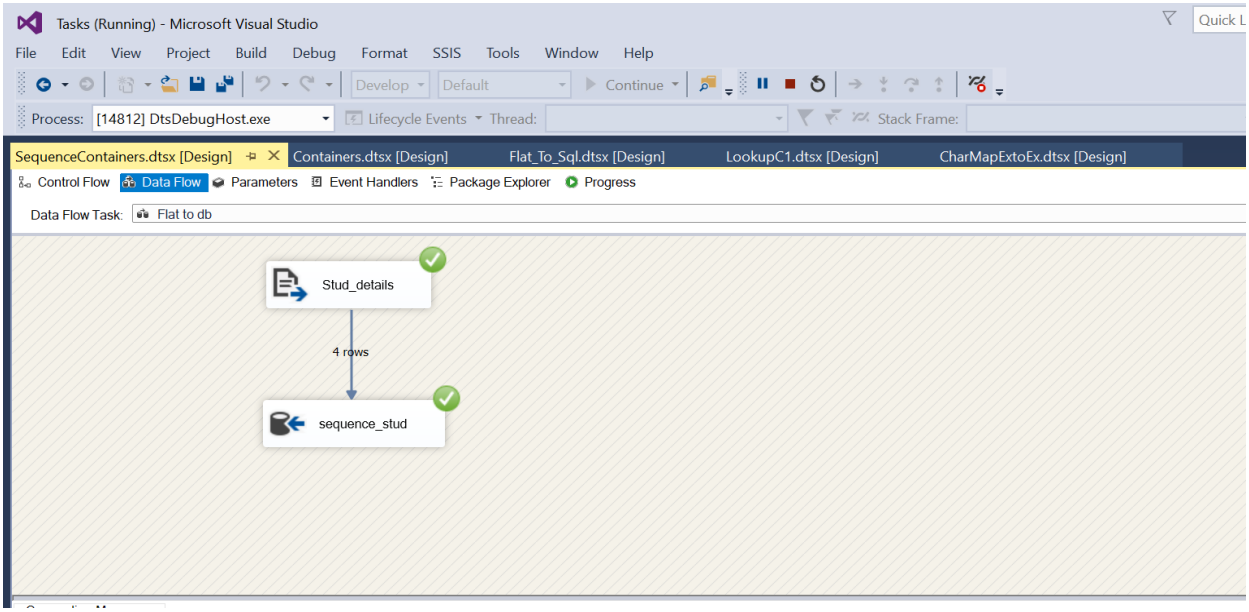
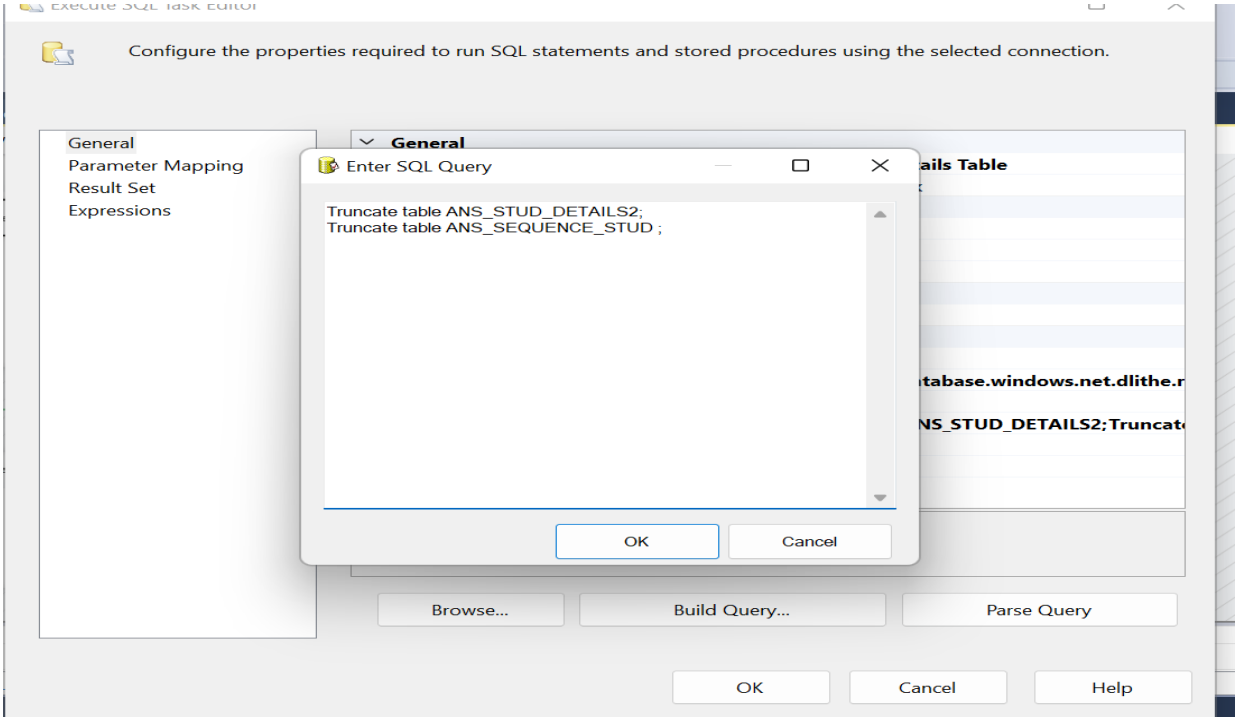
Create SSIS package for executing multiple dataflow task and Execute task.






Process: [12340] DtsDebugHost.exe
SequenceContainers.dtsx [Design]
Containers.dtsx [Design]
Flat_To_Sql.dtsx [Design]
LookupC1.dtsx [Design]
CharMapExtoEx.dtsx [Design]
Control Flow
Data Flow
Parameters
Event Handlers
Package Explorer
Progress
Data Flow Task:
Flat FileTask
Student_Details
4 rows
Stud_Dest


Tasks (Running) - Microsoft Visual Studio
File
Edit
View
Project
Build
Debug
Format
SSIS
Tools
Window
Help
Process: [14812] DtsDebugHost.exe
SequenceContainers.dtsx [Design]
Containers.dtsx [Design]
Flat_To_Sql.dtsx [Design]
LookupC1.dtsx [Design]
CharMapExtoEx.dtsx [Design]
Control Flow
Data Flow
Parameters
Event Handlers
Package Explorer
Progress
Data Flow Task:
Flat to db
Stud_details
4 rows
sequence_stud



Student_Dest - Notepad

File Edit View

```
Student_id,name,advisor_id,student_age
101,Ananya,201,18
102,Rakesh,201,19
103,Priya,203,17
105,Priyesh,204,17
```

```
select * FROM ANS_STUD_DETAILS2
```

esults 1 ×

elect * FROM ANS_STUD_DETAILS2 | Enter a SQL expression to filter results (use Ctrl+Space)

	STUDENT_ID	NAME	ADVISOR_ID	STUDENT_AGE
1	101	Ananya	201	18
2	102	Rakesh	201	19
3	103	Priya	203	17

Save | Cancel | Script | 200 | 3 | Rows: 1 | 3 row(s) fetched - 377ms, on 2022-09-20 at 13:12:33

IST | en | Writable | Smart Insert | 62 : 32 : 1191 | Sel: 0 | 0

```
select * FROM ANS_SEQUENCE_STUD ass
```

Results 1 ×

select * FROM ANS_SEQUENCE_STUD ass | Enter a SQL expression to filter results (use Ctrl+Space)

Grid

Text

	Student_id	name	advisor_id	student_age
1	101	Ananya	201	18
2	102	Rakesh	201	19
3	103	Priya	203	17
4	105	Priyesh	204	17