

Nasreen\_Final\_SSIS - Microsoft Visual Studio

File Edit View Project Build Debug Format SSIS Tools Window Help

Develop Default Start

IICS\_healthcare\_src.dtsx [Design] car\_shipment.dtsx [Design] Aggregate\_loanApproval.dtsx [Design] Aggregate\_cinematicticket.dtsx [Design]

Control Flow Data Flow Parameters Event Handlers Package Explorer

Data Flow Task Data Flow Task

Aggregate Transformation Editor

Aggregations Advanced

Configure the properties used to perform group by operations and to calculate aggregate values. Optionally, apply comparison options to the operation. To configure multiple group by operations, click Advanced.

Advanced

Available Input Columns

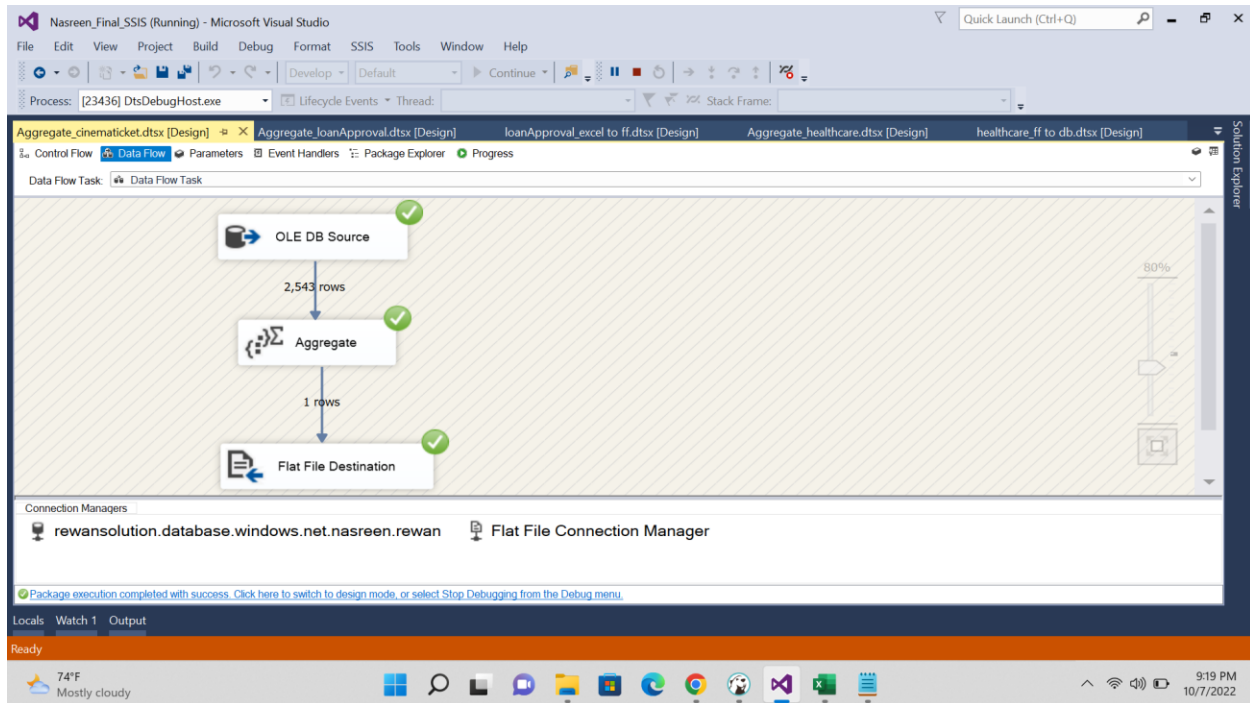
- ☒ Name
- ☐ (\*)
- ☒ Film\_Type
- ☐ film\_code
- ☐ cinema\_co
- ☒ total\_sales
- ☒ tickets\_sold
- ☐ tickets\_out

Input Column	Output Alias	Operation	Comparison
Film_Type	Film_Type	Count distinct	
total_sales	total_sales	Count	
tickets_sold	tickets_sold	Maximum	
ticket_price	ticket_price	Maximum	
show_time	show_time	Minimum	

Ready

72°F Humid

10:56 PM 10/9/2022



DBBeaver 22.2.0 - <nasreen> Cinema ticket

File Edit Navigate Search SQL Editor Database Window Help

Database Navigator Projects

Enter a part of object name here

- > dlithe - rewansolution.database.windows.net:1433
- > nasreen - rewansolution.database.windows.net:1433
- > oracle-88094-0.cloudclusters.net - oracle-88094-0.cloudclusters.net

SQL Editor

<nasreen> co... <nasreen> F... <nasreen> Loan \* <nasreen> ... <nasreen> SS... <nasreen> S... <dlithe> Agg...

-----Aggregates table-----

```
select count(total_sales) as t_sales, max(tickets_sold) as max_T_sold, max(ticket_price) as max_T_price, min(show_time) as min_S_time from Nasreen_FA_Cinematicket
```

Results 1 x

```
select count(total_sales) as t_sales, max(tickets_sold) as max_T_sold, max(ticket_price) as max_T_price, min(show_time) as min_S_time from Nasreen_FA_Cinematicket
```

	t_sales	max_T_sold	max_T_price	min_S_time
1	2,543	1,901	150,000	1

Project - General x

Name DataSource

- > Bookmarks
- > Diagrams
- > Scripts

Save Cancel Script

IST en Writable Smart Insert 129: 1 [165] Set: 165 | 3

200 Rows: 1 1 row(s) fetched - 558ms, on 2022-10-07 at 21:27:03

74°F Mostly cloudy 9:27 PM 10/7/2022

