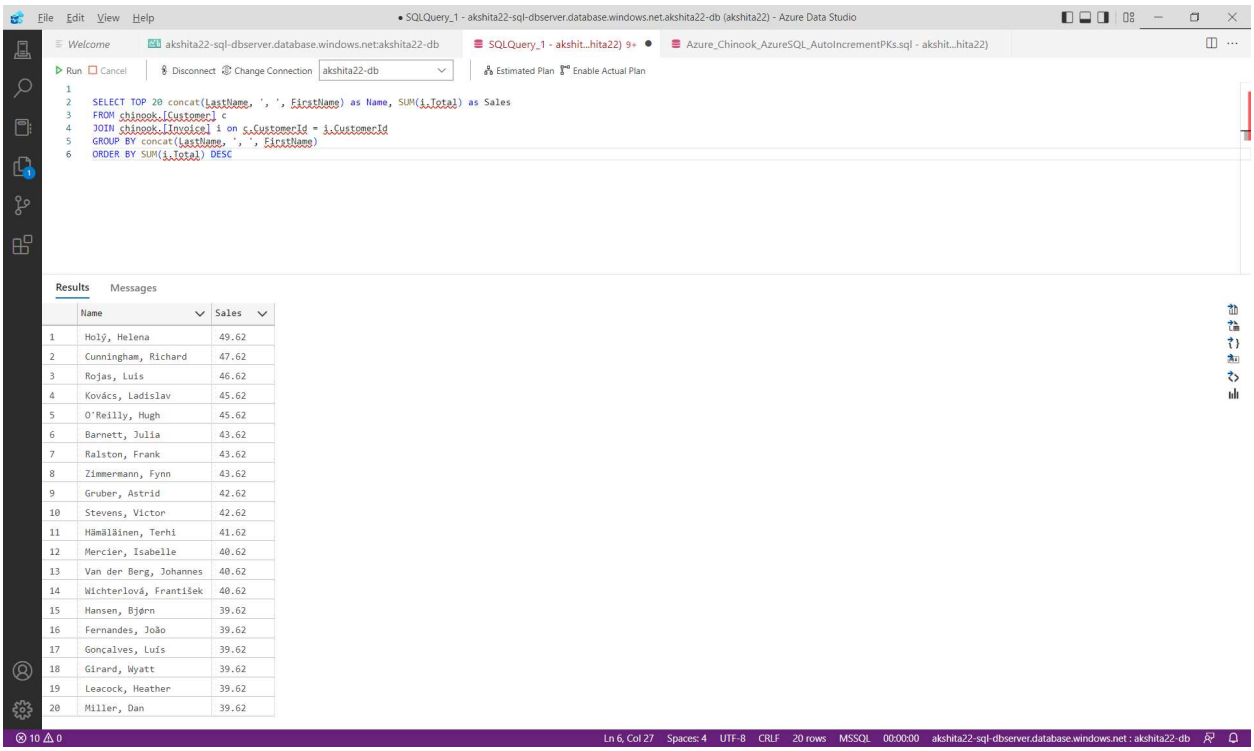
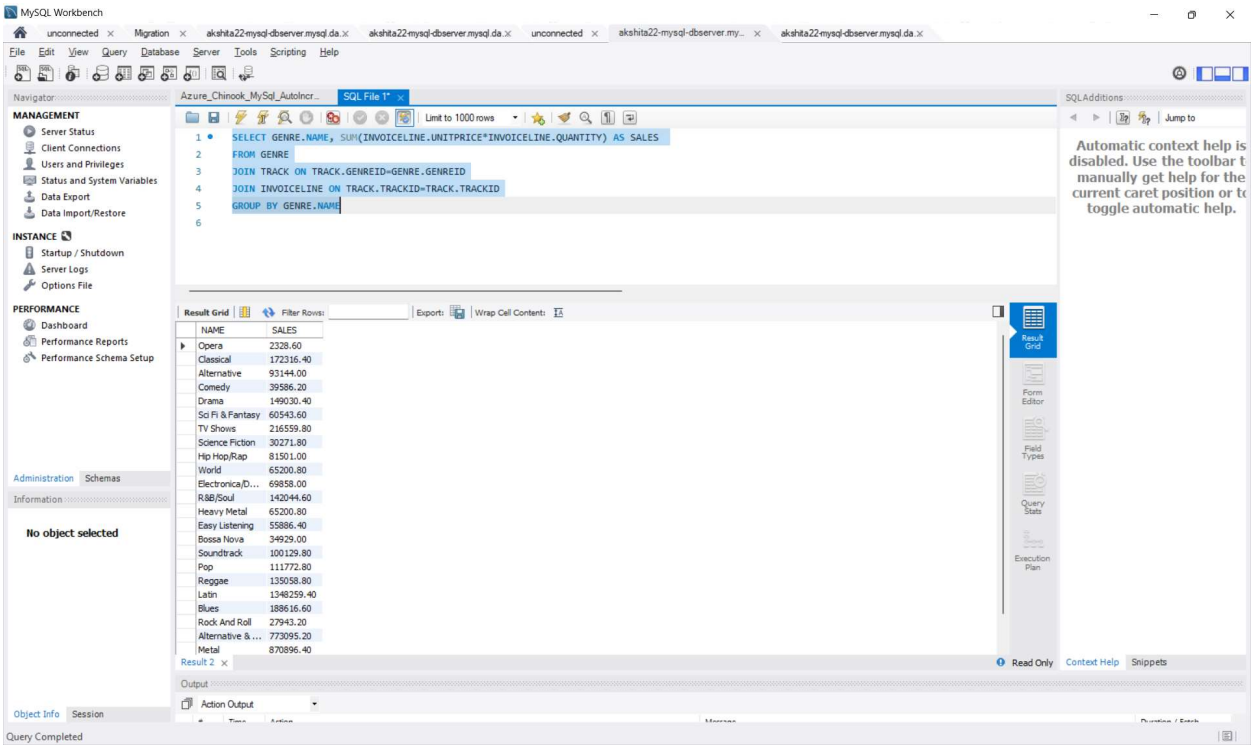
AZURE SQL

```
SELECT TOP 20 concat(LastName, ', ', FirstName) as Name, SUM(i.Total) as Sales
FROM chinook.[Customer] c
JOIN chinook.[Invoice] i on c.CustomerId = i.CustomerId
GROUP BY concat(LastName, ', ', FirstName)
ORDER BY SUM(i.Total) DESC
```



AZURE FOR MYSQL

```
SELECT GENRE.NAME, SUM(INVOICELINE.UNITPRICE*INVOICELINE.QUANTITY) AS SALES
FROM GENRE
JOIN TRACK ON TRACK.GENREID=GENRE.GENREID
JOIN INVOICELINE ON TRACK.TRACKID=TRACK.TRACKID
GROUP BY GENRE.NAME
```



AZURE FOR POSTGRE

```
SELECT alb."Title" as title, sum(iv."UnitPrice"*iv."Quantity") AS SALES
FROM "Album" alb
left join public."Track" trk ON (alb."AlbumId" = trk."AlbumId")
left join public."InvoiceLine" iv ON (iv."TrackId" = trk."TrackId")
GROUP BY alb."Title"
HAVING sum(iv."UnitPrice"*iv."Quantity") IS NOT NULL
ORDER BY sum(iv."UnitPrice"*iv."Quantity") DESC
LIMIT 10
```