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Query

Query History

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Scratch Pad

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1 /\*Senior most employee based on Job title\*/

2

3 ▼ select title,last\_name,first\_name from employee

4 Order by levels desc

5 limit 1

Data Output

Messages

Notifications

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SQL

Showing rows: 1 to 1

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	title character varying (50) 🔒	last_name character (50) 🔒	first_name character (50) 🔒
1	Senior General Manager	Madan ...	Mohan ...

Query Query History

Scratch Pad x






```
1 /*which countries have the most invoices*/
2
3 select count (*) as c, billing_country from invoice
4 group by billing_country
5 order by c desc
6 limit 5
```

Data Output Messages Notifications


	c bigint	billing_country character varying (30)
1	131	USA
2	76	Canada
3	61	Brazil
4	50	France
5	41	Germany

```
3 select total, customer_id, invoice_id from invoice
4 order by total desc
5 limit 3
```



Showing rows: 1 to 3  Page No: 1 of 1    

1	23.759999999999998	42	183
2	19.8	32	92
3	19.8	3	31



Pick a time

```
1  /* which city has the best customers? */
2
3  select billing_city, sum(total) as invoice_total
4  from invoice
5  group by billing_city
6  order by invoice_total desc
7  limit 1
8
```

	billing_city character varying (30) 🔒	invoice_total double precision 🔒
1	Prague	273.24000000000007

Windows Update

Restart and update to stay in support  
Your version of Windows 11 has reached end of support. Restart to install a supported version of Windows 11.

Restart now

Restart tonight

Pick a time

```
1  /* Who is the best customer? */
2
3  select customer.customer_id, first_name, last_name, sum(total) as total_spending
4  from customer
5  join invoice ON customer.customer_id = invoice.customer_id
6  group by customer.customer_id
7  order by total_spending desc
8  limit 1
```



	customer_id [PK] integer	first_name character (50)	last_name character (50)	total_spending double precision
1	5	R	Madhav	144.54000000000002



Query Query History

Scratch Pad X

```
1 /* write query to return the email, first name, last name and genre of all rock music listners.
2  Return your list ordered alphabetically by email starting with A */
3
4 select distinct email as Email,first_name as FirstName, last_name as LastName, genre.name as Name
5 from customer
6 join invoice on invoice.customer_id = customer.customer_id
7 join invoice_line on invoice_line.invoice_id = invoice.invoice_id
8 join track on track.track_id = invoice_line.track_id
9 join genre on genre.genre_id = track.genre_id
10 Where genre.name LIKE 'Rock'
11 order by email
```

Data Output Messages Notifications



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	email character varying (50)	firstname character (50)	lastname character (50)	name character varying (120)
1	aaronmitchell@yahoo.ca	Aaron	Mitchell	Rock
2	alero@uol.com.br	Alexandre	Rocha	Rock
3	astrid.gruber@apple.at	Astrid	Gruber	Rock
4	bjorn.hansen@yahoo.no	Bjørn	Hansen	Rock
5	camille.bernard@yahoo.fr	Camille	Bernard	Rock
6	daan_peeters@apple.be	Daan	Peeters	Rock
7	diego.gutierrez@yahoo.ar	Diego	Gutiérrez	Rock
8	dmiller@comcast.com	Dan	Miller	Rock
9	dominiquelefebvre@gmail.c...	Dominique	Lefebvre	Rock



Query Query History

Scratch Pad x

```
1  /* Who have written the most rock music in our dataset */
2
3  v select artist.artist_id, artist.name, count(artist.artist_id) as number_of_songs
4     from track
5     join album ON album.album_id = track.album_id
6     join artist on artist.artist_id = album.artist_id
7     join genre on genre.genre_id = track.genre_id
8     where genre.name like 'Rock'
9     Group by artist.artist_id
10    order by number_of_songs desc
11    limit 10
```

Data Output Messages Notifications



Showing rows: 1 to 10

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	artist_id [PK] character varying (50)	name character varying (120)	number_of_songs bigint
1	22	Led Zeppelin	114
2	150	U2	112
3	58	Deep Purple	92
4	90	Iron Maiden	81
5	118	Pearl Jam	54
6	152	Van Halen	52
7	51	Queen	45
8	142	The Rolling Stones	41
9	76	Creedence Clearwater Revival	40