

[illegible]

```
48
49 • select count(Username), GenreName
50   From Genre, Users
51   group by GenreName
52
```

100% 12:50

Result Grid Filter Rows: Search Export

count(Username)	GenreName	
20	Terrell	
20	Adolpho	
20	Jobi	
20	Jannelle	
20	Isa	
20	Maynord	
20	Anet	
20	Mariele	
20	Rol	
60	Country	
20	Mexican R...	
20	Jazz	
40	EDM	
20	Pop	
60	Rock	

```

42
43 • select a.Playlist_Id, a.PlaylistName, e.FName, e.LName, e.Username
44 from USERS as e
45 join PLAYLIST as a
46 on a.Playlist_Id = e.Playlist_Id
47 order by e.Username;

```

100% 20:47

Result Grid Filter Rows: Search Export:

Playlist_Id	PlaylistName	FName	LName	Username
15	Bamity	Archibald	Cortene	acortene
16	Bigtax	Allyn	Doornbos	adoornbos
20	Flowdesk	Adena	McMichan	amcmichan
9	Solarbreeze	Ariadne	Noddings	anoddings8
11	Voyatouch	Almeta	Studd	astudda
6	Gembucket	Brander	Sellars	bsellars5
5	Bitwolf	Calla	Smuth	csmith4
2	Lotstring	Dalle	Brickdale	dbrickdale1
1	Keylex	Daniel	Lofthouse	dlofthouse0
8	Otcom	Dallon	Oswick	doswick7
3	Zathin	Gaby	Jedraszek	gjedraszek2
10	Home Ing	Garrick	Marci	gmarci
7	Hatity	Jocelyn	Dee	jdee
18	Tampflex	Jaime	Fronek	jfronek
12	Rank	Kettie	Pisco	kpisco
13	Aerified	Norbie	Mechic	nmechic
4	Treeflex	Rozanna	Hamerton	rhamerton3

```

37
38 • select a.PlaylistName, e.FName, e.LName, e.Username
39 from USERS as e
40 join PLAYLIST as a
41 on a.Playlist_Id = e.Playlist_Id;
42
43
44

```

100% 34:36

Result Grid Filter Rows: Search Export:

PlaylistName	FName	LName	Username
Bamity	Archibald	Cortene	acortene
Bigtax	Allyn	Doornbos	adoornbos
Flowdesk	Adena	McMichan	amcmichan
Solarbreeze	Ariadne	Noddings	anoddings8
Voyatouch	Almeta	Studd	astudda
Gembucket	Brander	Sellars	bsellars5
Bitwolf	Calla	Smuth	csmith4
Lotstring	Dalle	Brickdale	dbrickdale1
Keylex	Daniel	Lofthouse	dlofthouse0
Otcom	Dallon	Oswick	doswick7
Zathin	Gaby	Jedraszek	gjedraszek2
Home Ing	Garrick	Marci	gmarci
Hatity	Jocelyn	Dee	jdee

Users 251 Artists 252 Genre 253 SONGS 254 SONGS 255

```

38 • select a.Playlist_Id, a.PlaylistName, e.FName, e.LName, e.Username
39 from USERS as e
40 join PLAYLIST as a
41 on a.Playlist_Id = e.Playlist_Id
42

```

100% 20:35

Result Grid Filter Rows: Search Export:

Playlist_Id	PlaylistName	FName	LName	Username
15	Bamity	Archibald	Cortene	acortene
16	Bigtax	Allyn	Doornbos	adoornbos
20	Flowdesk	Adena	McMichan	amcmichan
9	Solarbreeze	Ariadne	Noddings	anoddings8
11	Voyatouch	Almeta	Studd	astudda
6	Gembucket	Brander	Sellars	bsellars5
5	Bitwolf	Calla	Smuth	csmith4
2	Lotstring	Dalle	Brickdale	dbrickdale1
1	Keylex	Daniel	Lofthouse	dlofthouse0
8	Otcom	Dallon	Oswick	doswick7
3	Zathin	Gaby	Jedraszek	gjedraszek2
10	Home Ing	Garrick	Marci	gmarci
7	Hatity	Jocelyn	Dee	jdee

Users 239 Artists 240 Genre 241 SONGS 242 SONGS 243 Albums

28

29 • select * from ALBUM

30 where AlbumName = "Viva"

31 and not year = "2010";

32

100%

21:31

Result Grid

Filter Rows: Search

Edit:

	Album_Id	AlbumName	Year	Songs_Id	Artist_Id
▶	1	Viva	2011	1	1
	3	Viva	2022	3	3
	10	Viva	2013	10	10
	14	Viva	2007	14	14
	NULL	NULL	NULL	NULL	NULL

24

25 • select * from USERS

26 where U_Gender = "Male"

27 and not DOB = "2020-12-8";

28

100%

27:27

Result Grid

Filter Rows: Search

Edit: Export/Import:

	FName	LName	U_Email	U_Password	U_Gender	DOB	Playlist_Id	Username
▶	Archibald	Cortney	acorteneye@spiegel.de	ueekoX	Male	2020-10-10	15	acorteneye
	Daniel	Lofthouse	dlofthouse0@ft.com	wOyS7q9P	Male	2010-12-26	1	dlofthouse0
	Jocelyn	Deeprosee	jdeeprsee6@walmart.com	iag3zan52j	Male	2009-09-02	7	jdeeprsee6
	Sheeree	Bengal	sbengald@jugem.jp	JCF2brv	Male	2010-07-20	14	sbengald
	Zacharia	Lemmertz	zlemmertzi@youtu.be	pyRqdV4z	Male	2011-03-27	19	zlemmertzi
	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL

22 • select * from GENRE

23 where not GenreName = "Rock";

24

100%

30:23

Result Grid

Filter Rows: Search

Edit:

	Genre_Id	GenreName	Songs_Id	Artist_Id	Album_Id
▶	4	Country	4	4	4
	5	Pop	5	5	5
	6	EDM	6	6	6
	7	EDM	7	7	7
	8	Country	8	8	8
	9	Jazz	9	9	9
	10	Mexican Regional	10	10	10
	11	Country	11	11	11
	12	Rol	12	12	12
	13	Mariele	13	13	13
	14	Anet	14	14	14
	15	Maynord	15	15	15
	16	Isa	16	16	16
	17	Jannelle	17	17	17
	18	Jobi	18	18	18
	19	Adolpho	19	19	19
	20	Terrell	20	20	20

100% 32:20

	Playlist_Id	PlaylistName	Songs_Id	CreatedDate	Artist_Id	Track_Id
▶	4	Treeflex	4	2020-08-23	4	4
	9	Solarbreeze	9	2020-08-23	9	9
	NULL	NULL	NULL	NULL	NULL	NULL

18 100% 22:17

	Album_Id	AlbumName	Year	Songs_Id	Artist_Id
▶	2	Tin	2022	2	2
	3	Vagram	2022	3	3
	4	Stronghold	2022	4	4
	NULL	NULL	NULL	NULL	NULL

00% 27:14

[illegible]

100% 29:11

[illegible]

9

10

select * from SONGS

100%

20:10

Result Grid

Filter Rows: Search

Edit: Export/Import

	Songs_Id	Song_Name	Duration_Time	Artist_Id	Playlist_Id	Track	Genre_Id	Album_Id
▶	1	Marinna	07:35:00	1	1	1	1	1
	2	Shurwood	02:59:00	2	2	2	2	2
	3	Annaliese	05:22:00	3	3	3	3	3
	4	Florella	07:41:00	4	4	4	4	4
	5	Meyer	11:31:00	5	5	5	5	5
	6	Cathy	08:32:00	6	6	6	6	6
	7	Anatolio	04:07:00	7	7	7	7	7
	8	Gusty	09:08:00	8	8	8	8	8
	9	Fairfax	06:23:00	9	9	9	9	9
	10	Eada	10:43:00	10	10	10	10	10
	11	Malvina	01:08:00	11	11	11	11	11
	12	Osgood	09:40:00	12	12	12	12	12
	13	Joyous	10:59:00	13	13	13	13	13
	14	Mayne	02:40:00	14	14	14	14	14

11 ears 26

Artists 27

Genre 28

SONGS 29

4

5

6

7

8

select * from Artists

where LName like "L%";

select * from Genre

where GenreName like "Rock%";

100%

28:8

Result Grid

Filter Rows: Search

Edit:

	Genre_Id	GenreName	Songs_Id	Artist_Id	Album_Id
▶	1	Rock	1	1	1
	2	Rock	2	2	2
	3	Rock	3	3	3
	12	Rock	12	12	12
	NULL	NULL	NULL	NULL	NULL

52
53 ■ select Song_name, Duration_Time
54 from SONGS as l
55 where exists(
56 select GenreName
57 from GENRE as m
58 where l.Songs_Id = m.Songs_Id
59 and GenreName <100);
60

100% 18:59

Result Grid Filter Rows: Search Export:

	Song_name	Duration_Time	
▶	Marinna	07:35:00	
	Shurwood	02:59:00	
	Annaliese	05:22:00	
	Fiorella	07:41:00	
	Meyer	11:31:00	
	Cathy	08:32:00	
	Anatollo	04:07:00	
	Gusty	09:08:00	
	Fairfax	06:23:00	
	Eada	10:43:00	
	Malvina	01:08:00	
	Osgood	09:40:00	
	Joyous	10:59:00	
	Mayne	02:40:00	
	Anthe	01:23:00	