

SQLiteStudio (3.2.1) - [SQL editor 1]

Database Structure View Tools Help

Databases

Filter by name

- LancasterRd (SQLite)
- PhotoAlbum (SQLite)
- RailNetwork (SQLite)
- Cycles201807 (SQLite)
- OnlineContent (SQLite)
- ▼ Emails (SQLite 3)
 - Tables (2)
 - > address...
 - > emails
 - Views

Query History

```
1 SELECT *
2 FROM emails
3 WHERE [from] like '%.ru%'
```

Grid view Form view

Total rows loaded: 10

	date	time	timezone	from	subject	
1	2020-01-09	21:51:55	-0500	anna maria pichierri <a_pichierri@partner-pk.ru>		Y
2	2019-05-05	23:33:20	+0300	Ava <o.ruf@bbox.fr>	I met you because I liked it.	Y
3	2019-01-16	15:56:56	-0500	STEPHEN WILLIAMSON <stephen.williamson56@lfp.spb.ru>		Y
4	2019-11-03	11:11:07	-0500	Isaac Samuels <iloveisaacsamuels@miland.ru>		Y
5	2019-05-03	22:35:49	+0200	FIFA AWARD TEAM <mikroleg@puradm.ru>	GOOD NEWS	Y
6	2019-11-08	18:48:44	-0500	STEPHEN WILLIAMSON <stephen.williamson56@17louhoo.ru>	Fwd:	Y
7	2020-01-09	21:51:55	-0500	anna maria pichierri <a_pichierri@partner-pk.ru>		Y
8	2020-01-15	17:32:49	+0300	jade sempare <jadesempare@kurskstu.ru>		Y

Status

- [23:08:03] Database passed in command line parameters (\\PERSONALCLOUD-5\\Public\\Together\\archive\\Ferd\\Diversen\\emails\\Emails.db) has been temporarily added to the list under name: Emails
- [23:08:06] Query finished in 0.050 second(s).

SQL editor 1

Select all emails from Russia

Note the columnname from is a 'reserved word' in SQL. You can still use from by placing brackets around from ([from])

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Query History

```

1 SELECT *
2 FROM emails
3 WHERE date > '2020-03' AND
4       date < '2020-04'
5 ORDER BY date,
6         time;
7

```

Grid view Form view

Total rows loaded: 546

	date	time	timezone	from
1	2020-03-01	07:04:48	-0600	The RSPB <no-reply@email.rspb.org.uk>
2	2020-03-01	11:15:35	+0000	Ferdi Ploeger <Ferdi.Ploeger@xs4all.nl>
3	2020-03-01	11:22:09	+0000	London Bubble Theatre <kehryse@londonbubble.org.uk>
4	2020-03-01	12:42:28	+0000	Google <no-reply@accounts.google.com>
5	2020-03-01	20:48:57	+0100	Jaap Jorritsma <jorritsmaedelsmeden@hetnet.nl>
6	2020-03-01	21:39:55	+0000	"Fploeger@xs4all.n" <fploeger@xs4all.nl>
7	2020-03-01	22:16:55	+0000	Netflix <info@mailer.netflix.com>

Status

- (i) [23:08:06] Query finished in 0.050 second(s).
- (i) [23:10:55] Query finished in 0.013 second(s).

SQL editor 1

Select all emails from March 2020

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Query History

```

1 SELECT *
2 FROM emails
3 WHERE [from] LIKE '%Amazon%' OR
4       [To] LIKE '%Amazon%'
5 ORDER BY date,
6         time;
7

```

Grid view Form view

Total rows loaded: 271

	date	time	timezone	from	subj
1	2018-08-01	09:05:27	+0000	"Amazon.co.uk" <order-update@amazon.co.uk>	Imp
2	2018-08-07	13:48:39	+0000	"Amazon.co.uk" <order-update@amazon.co.uk>	Imp
3	2018-09-15	09:27:30	+0000	"Amazon.co.uk" <account-update@amazon.co.uk>	Your
4	2018-09-15	09:30:02	+0000	"Amazon.co.uk" <auto-confirm@amazon.co.uk>	Your
5	2018-09-15	09:35:36	+0000	Amazon Prime <prime@amazon.co.uk>	Ferd
6	2018-09-15	13:18:27	+0000	"Amazon.co.uk" <shipment-tracking@amazon.co.uk>	Your
7	2018-09-15	16:41:07	+0000	"Amazon.co.uk" <shipment-tracking@amazon.co.uk>	Arri

Status

- [23:08:00] Query finished in 0.030 second(s).
- [23:10:55] Query finished in 0.013 second(s).
- [23:12:35] Query finished in 0.017 second(s).

SQL editor 1

Select all emails sent or received to and from Amazon
to is not a 'reserve word' in SQL but it didn't harm when put brackets around it: [to]

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Query History

```
1 SELECT *
2 FROM emails
3 WHERE subject LIKE '%bubble%'
4 ORDER BY date,
5         time;
6
```

Grid view Form view

Total rows loaded: 15

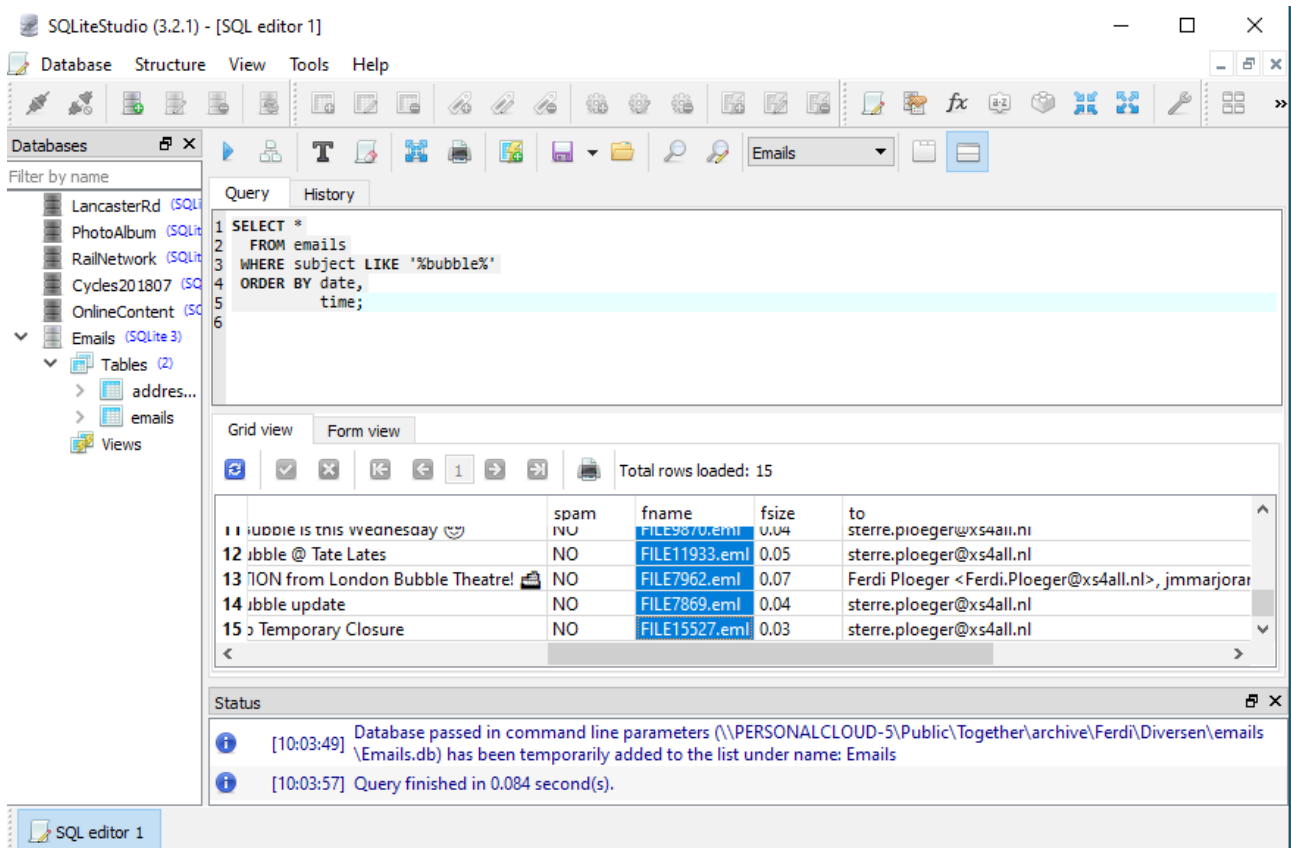
	date	time	timezone	from	subject	
1	2019-03-29	10:55:24	+0000	Ferdi Ploeger <fploeger@xs4all.nl>	bubble	s ^
2	2019-06-12	12:44:23	+0000	Bubble Club <info@bubbleclub.org>	Amazing new promo video for the Bubble Club	N
3	2019-06-18	13:43:09	+0000	Bubble Club <info@bubbleclub.org>	Very exciting line up for Bubble next week...	N
4	2019-06-18	13:43:09	+0000	Bubble Club <info@bubbleclub.org>	Very exciting line up for Bubble next week...	N
5	2019-08-12	10:14:36	+0000	Bubble Club <info@bubbleclub.org>	NEXT BUBBLE: Deep Sea Sting Rave	N
6	2019-08-12	10:14:36	+0000	Bubble Club <info@bubbleclub.org>	NEXT BUBBLE: Deep Sea Sting Rave	N
7	2019-10-09	11:20:28	+0000	Bubble Club <info@bubbleclub.org>	Special Bubble Muster Hotel October 22	N

Status

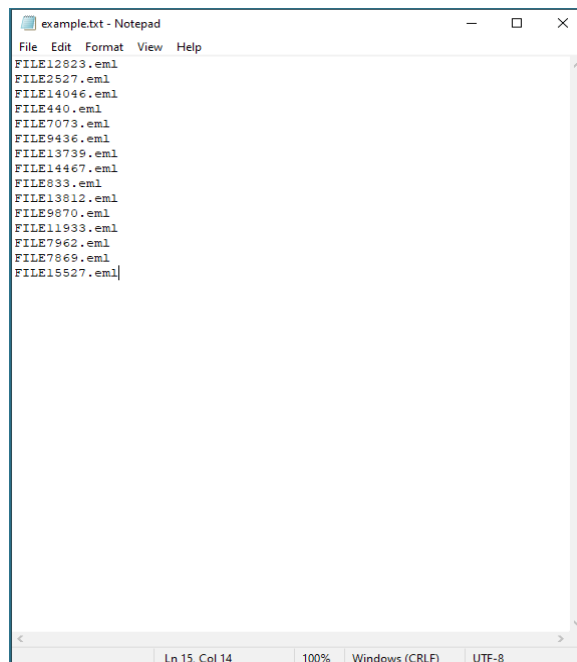
- [23:10:55] Query finished in 0.015 second(s).
- [23:12:35] Query finished in 0.017 second(s).
- [23:13:50] Query finished in 0.013 second(s).

SQL editor 1

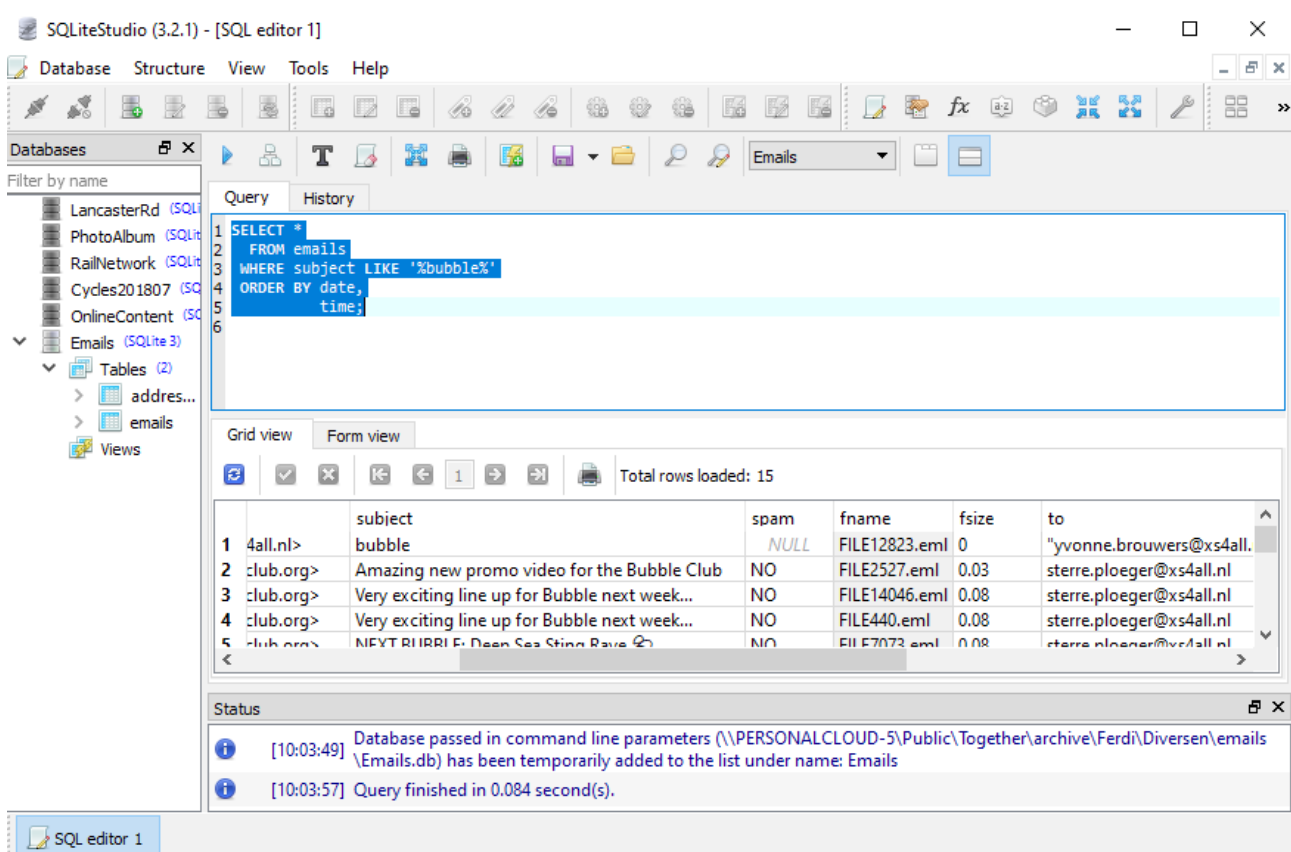
Select all emails about bubble



easy way:
copy and paste filenames from SQLite Studio into Example.txt

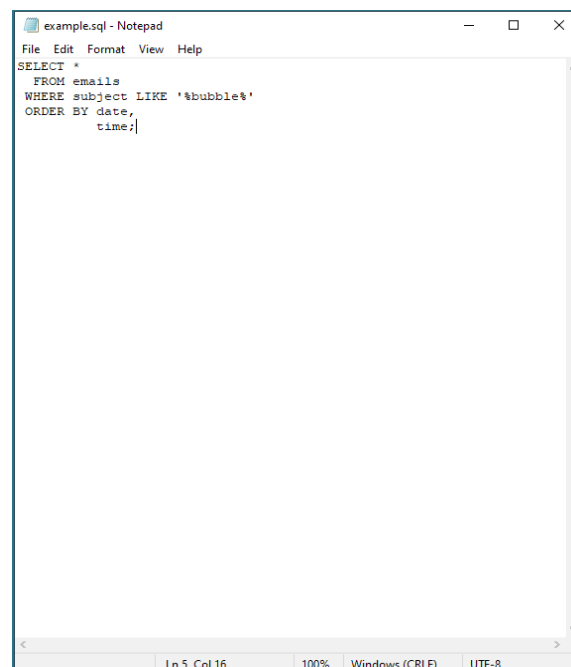


but it can be done manually



easy way

Copy and paste SQL-statement in SQLite Studio into Example.sql



but it can be done manually.

Beware! some column names might be 'reserved words' in SQL: put brackets around them ([from], [to], ...)