

Tabeller fra SQLite til App Lab

Åbn jeres AalborgHustagram database i SQLite

File Edit View Tools Help

New Database Open Database Write Changes Revert Changes Open Project Save Project

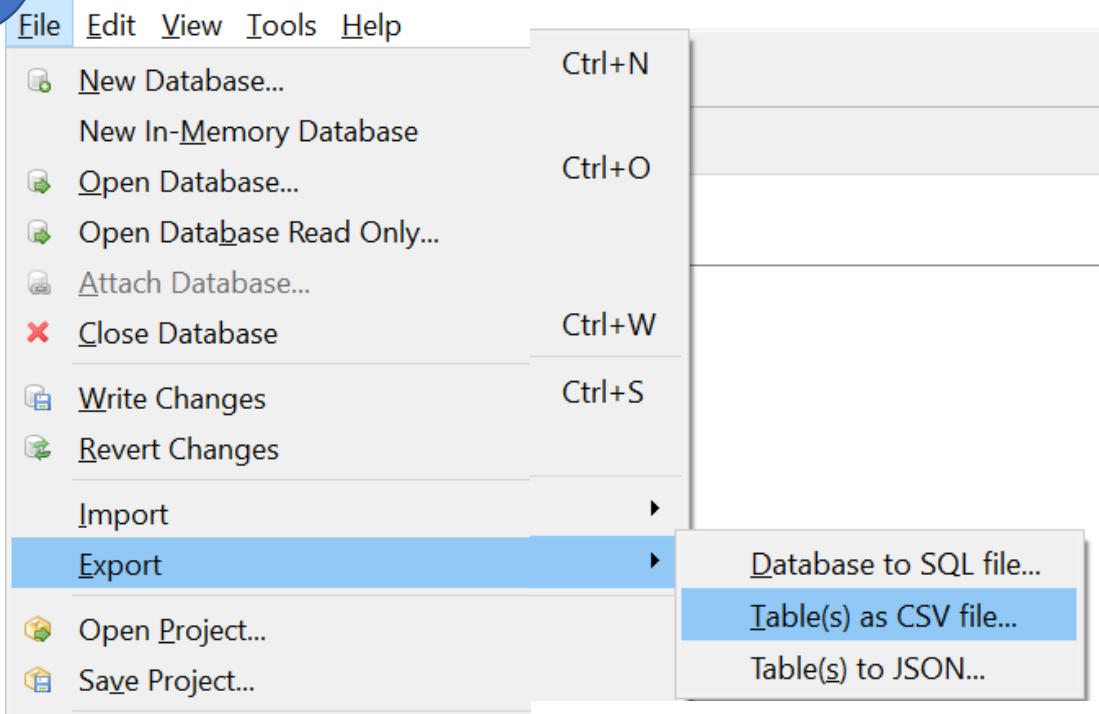
Database Structure Browse Data Edit Pragmas Execute SQL

Table: opslag Filter in any column

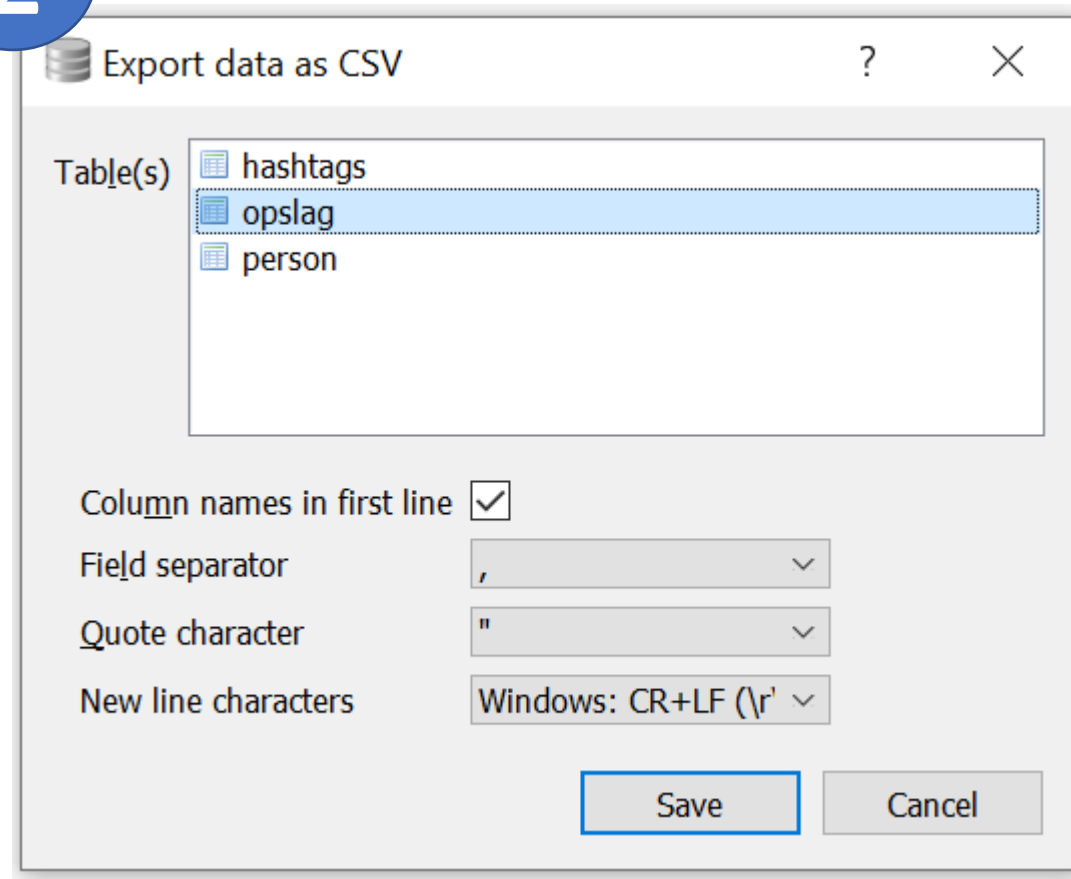
	oid	billedurl	tekst	likes	pid
	Filter	Filter	Filter	Filter	Filter
1	1	https://www.tress.com/...	Træning i torsdags	10	1
2	2	https://miro.medium.com/foca...	Dancing all night	20	2
3	3	https://berlingske.bmcdn.dk/...	Mester!	15	3
4	4	https://www.dbu.dk/media/...	EM!	30	1

1

Eksporterer filen i SQLite



2



Importer filen i App Lab

DATA TABLES

KEY/VALUE PAIRS

Create data tables to store rows of data with multiple columns for different fields.

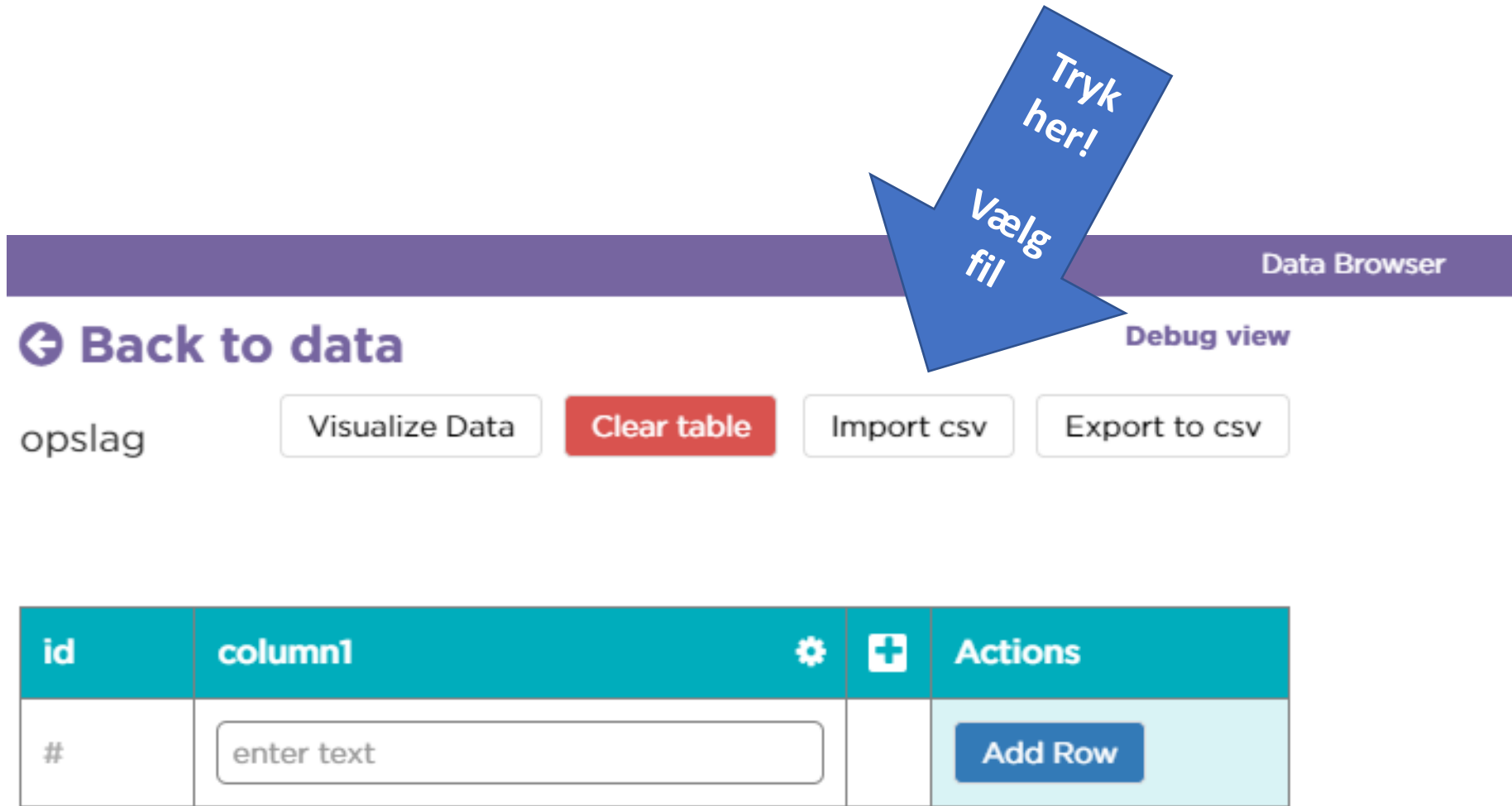
Add

Table name	Actions
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Opret en tabel

Importer filen i App Lab



The screenshot shows the App Lab Data Browser interface. At the top is a purple header bar with the text "Data Browser". Below the header is a navigation bar with a "Back to data" link and a "Debug view" label. The main area contains a search bar labeled "opslag" and four buttons: "Visualize Data", "Clear table" (highlighted in red), "Import csv", and "Export to csv". A blue arrow points to the "Import csv" button with the text "Tryk her!" and "Vælg fil". Below the buttons is a table with the following structure:

id	column1		+	Actions
#	enter text			<button>Add Row</button>