

Cheese Manufacture

Work with forms
table-based
or
form-based

A small work around forms!

After my first Topic in cheeseforum: (May 22, 2018 by Karl_Heg)
//cheeseworksheet/data-input-in-forms,

An interest is there.
But no one dares to give a feedback.
So I go on alone.
Not much, but step by step.

I'm just a simple steel fitter with ambitions to make cheese.

(see google pictures: steel fitter)

If I can, you can too!
Obama said: yes we can!
I say: yes we do it!

Best regards, I wish you success!

Karl_Heg

Test the small form (you test just your first impression)

see the attachment file:

break_dwn_options.odt

break_dwn_options.odt : Keyword.FRM - LibreOffice E

Datei Bearbeiten Ansicht Einfügen Format Tal

Suche Datensatz 4 von 14

FRM_Keyword_ID	KeyWord	Unit	
0	xy	yx	ta
1	gh	Liter	
2	Prestarter	Milliliter	
3	Premix	Teaspoon	Cl
4	Preform	cup of ...	
5	Premix	Euro	
6	Preprocess	Milliliter	
7	Prestarter	Teaspoon	Cl
8	Process	Text	
9	Reporting	Text	
10	Rippening	Tablespoon	Cl
11	Storage	Text	Cl
12	Instruction	Text	Cl
13	Premix	Liter	Cl
<AutoFeld>			

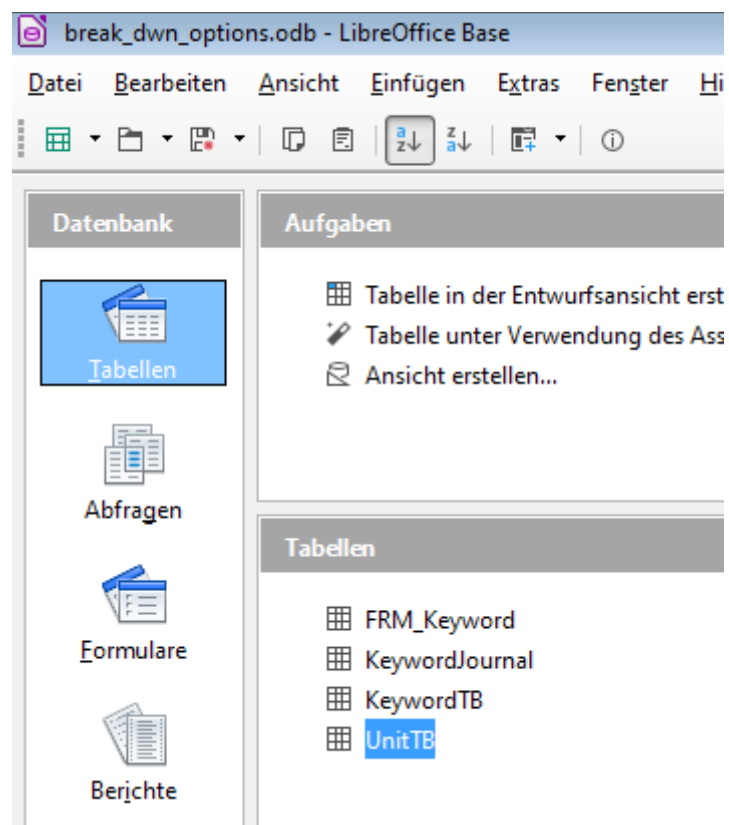
k_dwn_options.odt : Keyword.FRM - LibreOffice Base: Datenbankformu

Bearbeiten Ansicht Einfügen Format Tabelle Extras Fenster

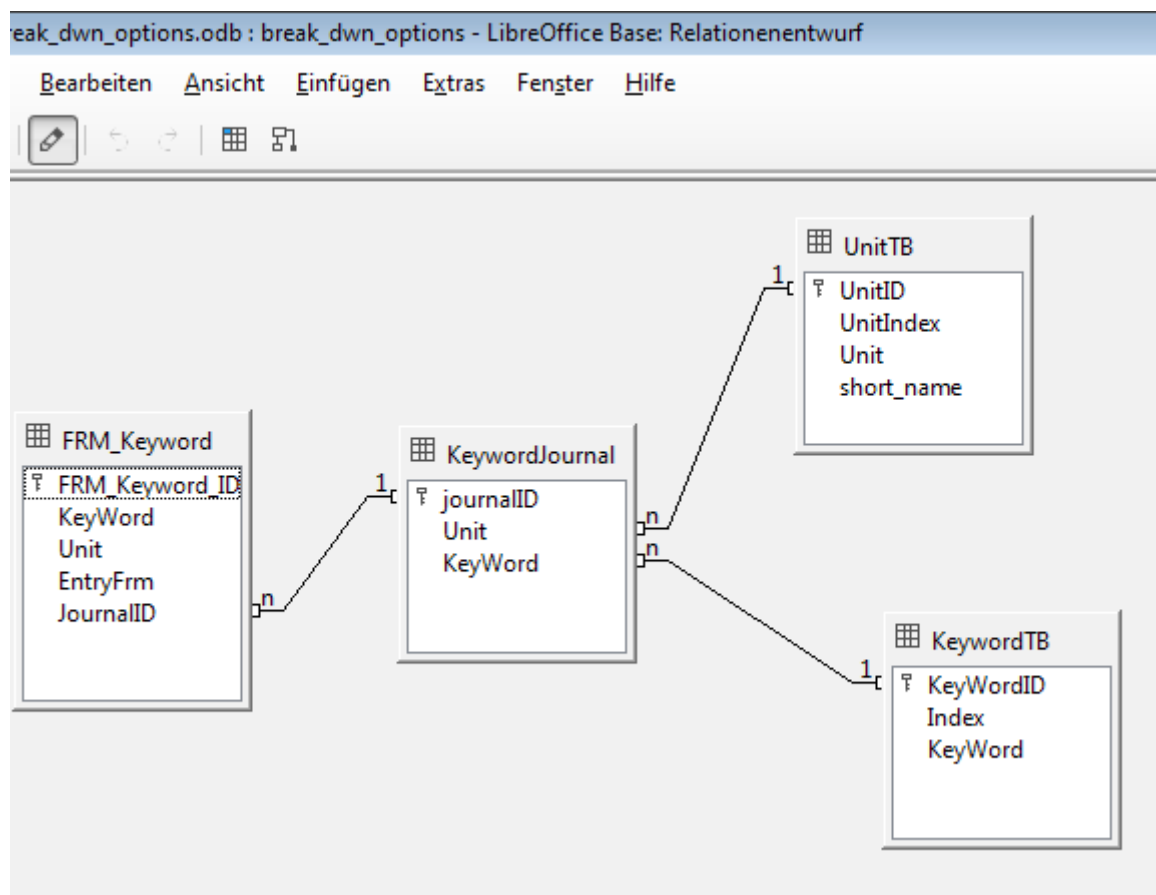
Datensatz 8 von 14

FRM_Keyword_ID	KeyWord	Unit	EntryFrm
0 xy		yx	text
1 gh		Liter	
2 Prestarter		Milliliter	
3 Premix		Teaspoon	Choose a unit for premix
4 Reporting		cup of ...	
5 Instruction		Euro	
6 Prestarter		Milliliter	
7 Prestarter		Teaspoon	Choose a unit for Prestarter
8 DB_Description		Liter	
9 Instruction		Milliliter	
10 Premix		Swiss Francs	Choose a unit for premix
11 Premix		Tablespoon	Choose a unit for premix
12 Instruction		Teaspoon	Choose a unit for Instruction
13 Premix		Temperature	Choose a unit for premix
<AutoField>		Text	
		US Dollar	

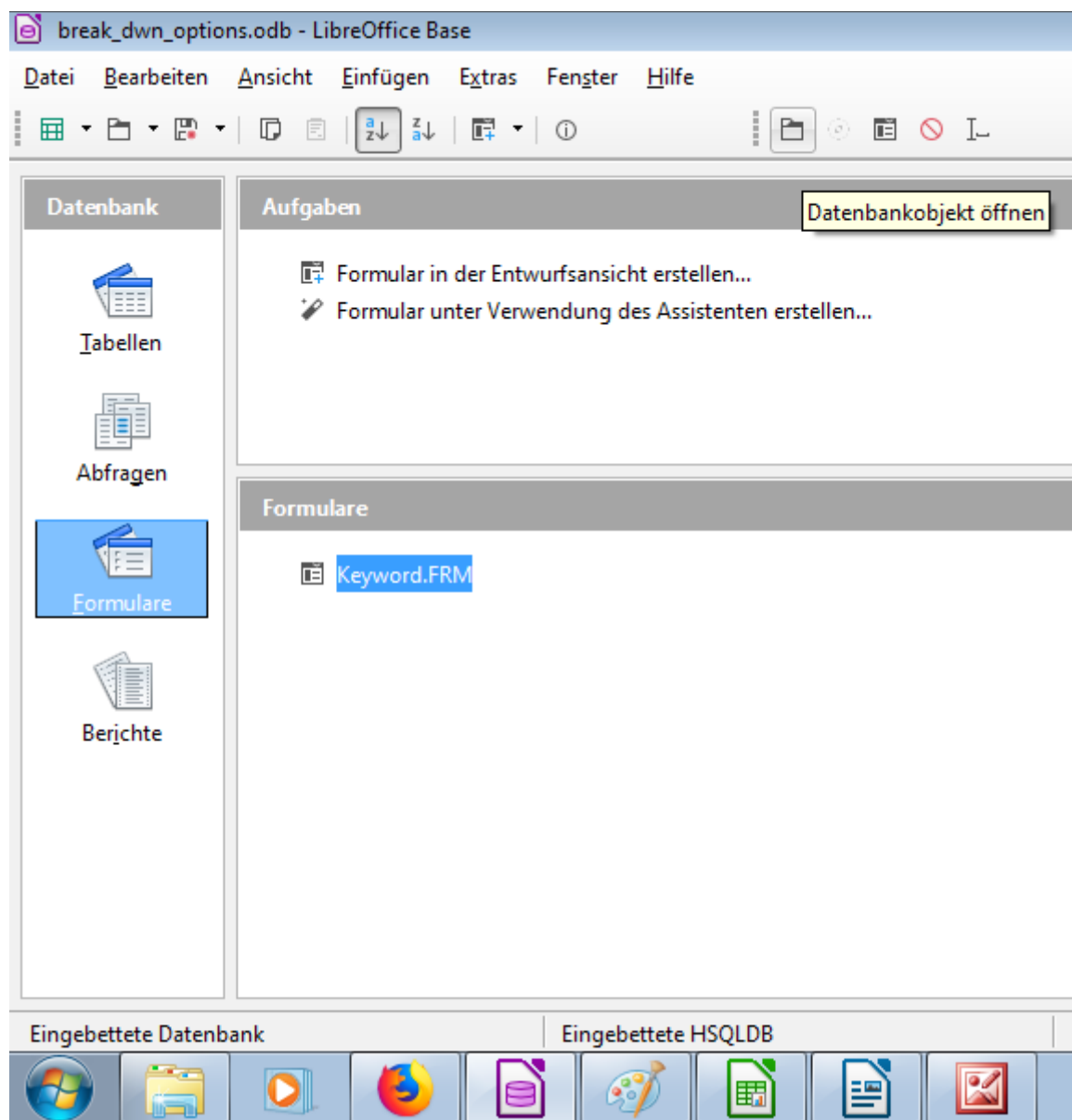
Database View Tables



Database View Relationships



Database View Forms



Background Database (first impression)

To start in DB-structure we need to have, how works datatypes.

JournalID	Integer [INTEGER]
yx	Text [VARCHAR]
	Tiny Integer [TINYINT]
	BigInt [BIGINT]
	Bild [LONGVARBINARY]
	Binärfeld [VARBINARY]
	Binärfeld (fix) [BINARY]
	Memo [LONGVARCHAR]
	Text (fix) [CHAR]
	Zahl [NUMERIC]
	Dezimal [DECIMAL]
	Integer [INTEGER]
Eingabe erforderlich	Small Integer [SMALLINT]
	Float [FLOAT]
Länge	Real [REAL]
	Double [DOUBLE]
Defaultwert	Text [VARCHAR]