

SOMETHING YOU WILL NOT FIND IN THE MANUAL

HOW TO MOVE OR COPY FOLDERS IN WSCAD 5.1

Task:

Our task is to move or to copy folder of the project for Coca Cola in the other place or in the other disc. We will copy the partial folder Unit_CocaCola in the disc F:\ in the folder 01, so F:\01\Unit_CocaCola.

Solution:

1. In the Wscad is adjusted the path in **Settings – Common Settings – Directories -Project databases** to the folders **CocaCola\Unit_CocaCola** Fig.2.

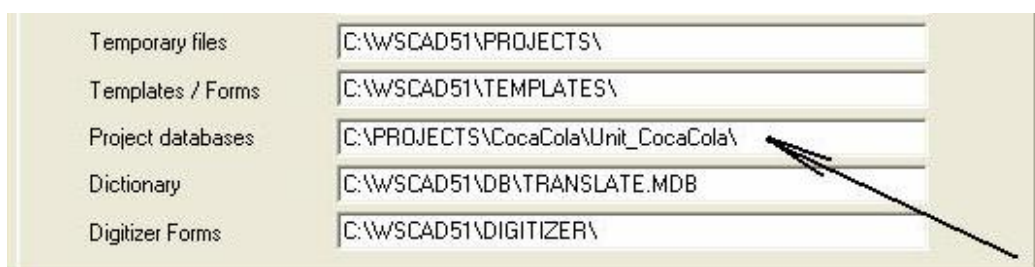


Fig.1

2. Close Wscad and open the **Windows Explorer** as in Fig.2

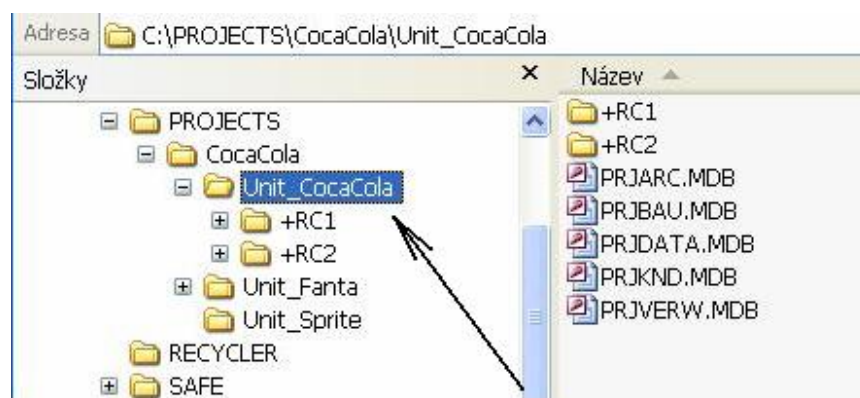


Fig.2

3. Now copy folder **Unit_CocaCola** in the disc **F:** in folder **01** look at the **Fig.3**.

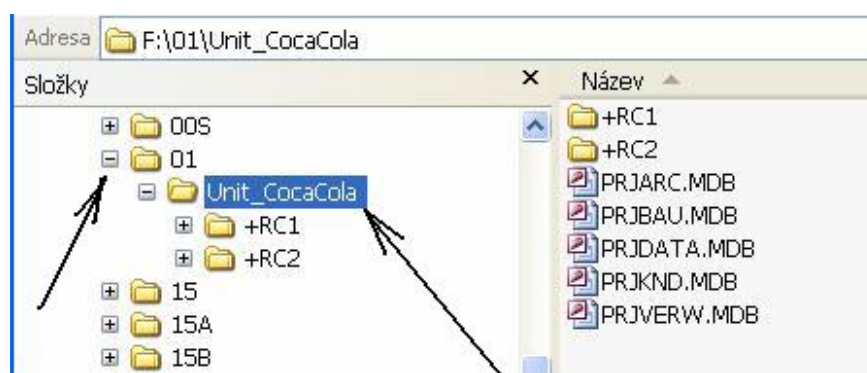


Fig.3

4. Don't open Wscad if you can work in the new folder (because there is adjusted folder **C:\PROJECT\CocaCola\Unit_CocaCola**, Fig.1). In the **Windows explorer** find the file **PRJVERW.MDB** Fig.4. *For the next editing must install MS Access 2000.*

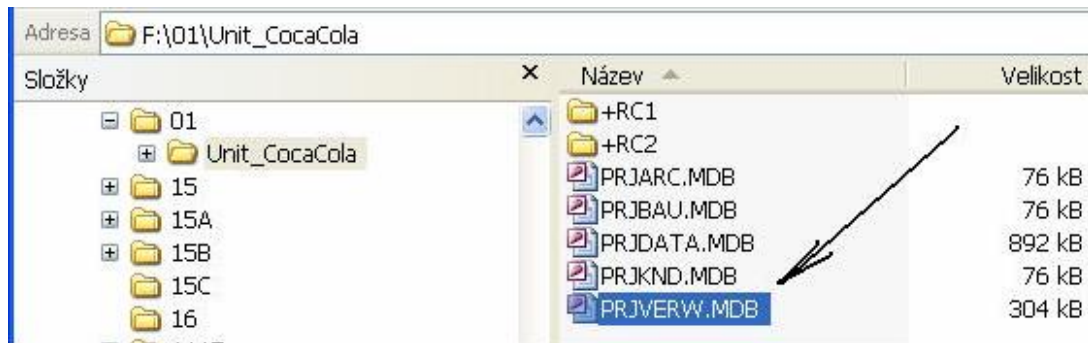


Fig.4

4. Click on **PRJVERW.MDB** and open this file Fig.5. When tab is opened find field **Arbeitsverzeichnis** (working file). There is our problem solution. There is the path to the folders on disc C:\.

PRJVERW : Tabulka				
	Standort	Eigenschaften	Arbeitsverzeichnis	Projektmodus
			C:\PROJECTS\CocaCola\Unit_CocaCola\+RC1\	0
			C:\PROJECTS\CocaCola\Unit_CocaCola\+RC2\	0
...				
*				

Fig.5

5. In the field **Arbeitsverzeichnis** must editing the path to **UnitCocaCola**, in disk **F:** Fig.6.

PRJVERW : Tabulka				
	Standort	Eigenschaften	Arbeitsverzeichnis	Projektmodus
			F:\01\Unit_CocaCola\+RC1\	0
			F:\01\Unit_CocaCola\+RC2\	0
...				
*				

Obr.6

7. Now open Wscad and Wsdad's **Project management**, close open project. In **Settings – Common Settings – Directories -Project databases** put path to **Unit_CocaCola** in disc **F:**, Fig.7.

Temporary files	C:\WSCAD51\PROJECTS\
Templates / Forms	C:\WSCAD51\TEMPLATES\
Project databases	F:\01\Unit_CocaCola\
Dictionary	C:\WSCAD51\DB\TRANSLATE.MDB

Fig.7

8. Now open the **Project management** Fig.8. In right window you show the path to the disc **F:**.

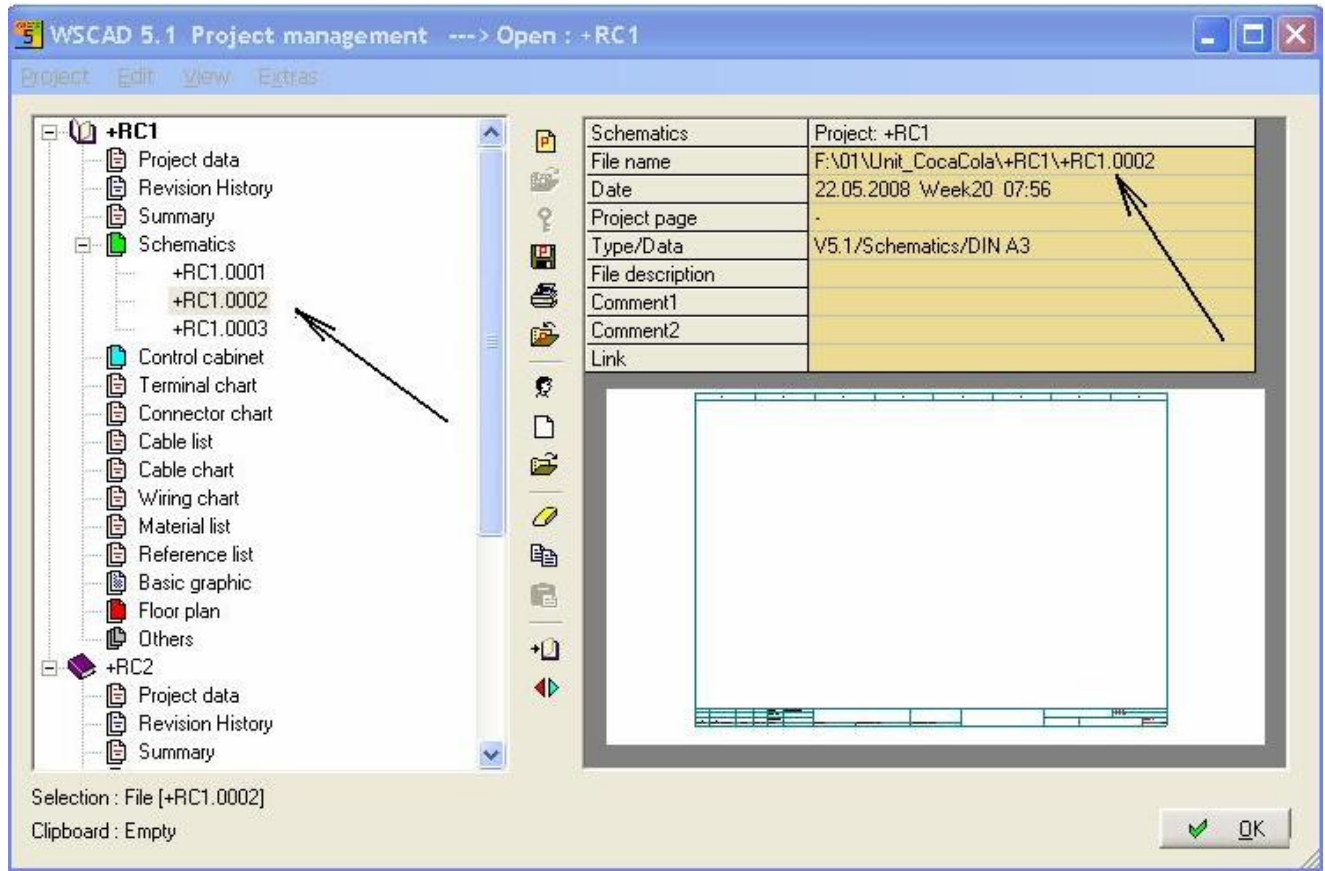


Fig.8

You can use Wscad default of course.

That's all.

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