Installation manual Database Workbench 5 in Kubuntu Linux 14.04 LTS Desktop

0. Requirements

- on the PC must be installed a version of 32- or 64bit Kubuntu 14.04 LTS Desktop
- you need Internet access

1. Preliminaries - installation of required software

a) Installation Muon Package Manager (optional - for a more comfortable installation)

- open Kickoff Application Launcher/Computer/Muon Discover



- search for muon and Install

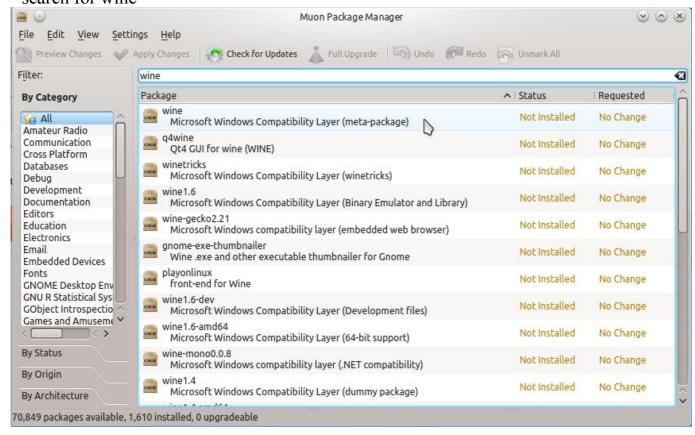


b) Installation of wine

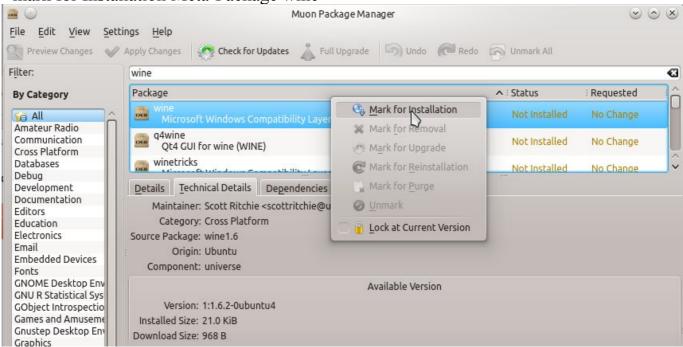
- open Kickoff Application Launcher/Applications/System/Package Manager



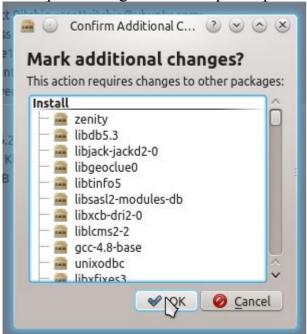
- search for wine



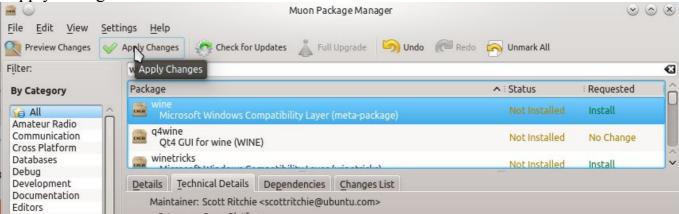
- mark for Installation Meta-Package wine



- accept marking of more required packages



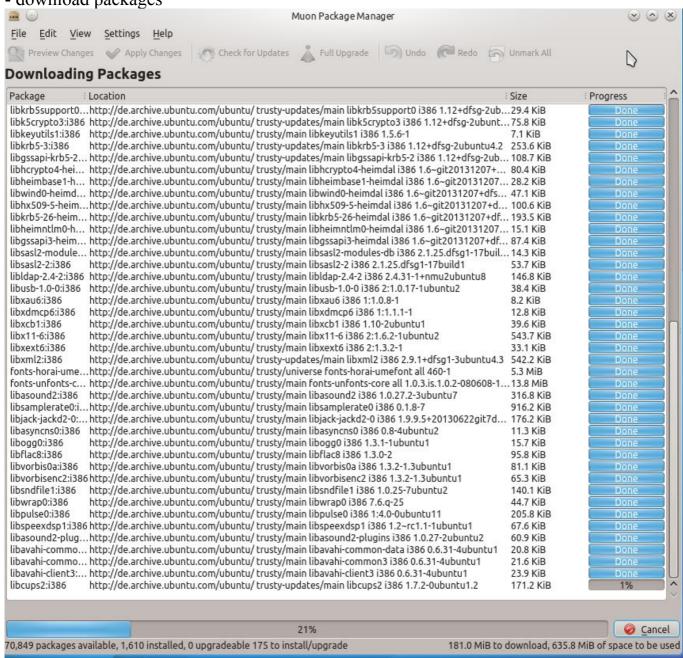
- apply Changes



- authenticate



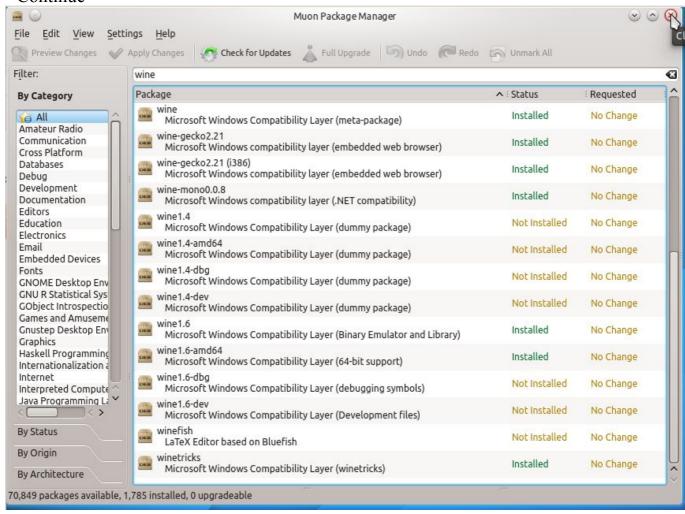
- download packages



- accept the license for TrueType MS-CoreFonts



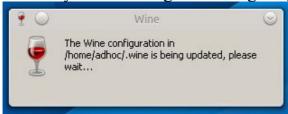
- Continue



c) Installation of gdiplus (a Windows program-library for graphics and formated text) For installation we use the shell-Scripts *winetricks* (was installed together with wine) - open Kickoff Application Launcher/Applications/Wine/Winetricks

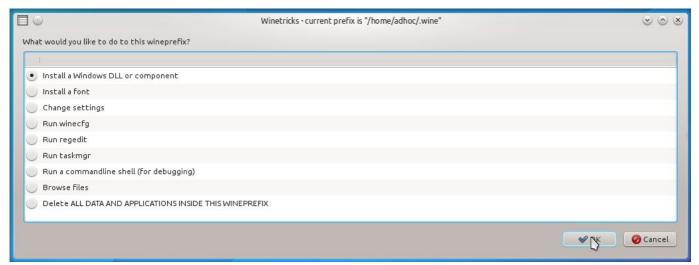


- wine-system creating and configuring (.wine in \$home)

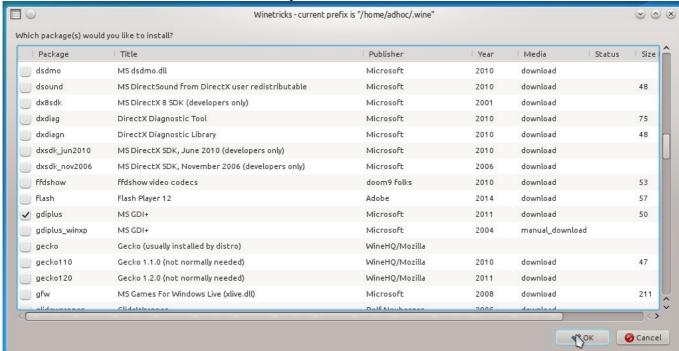




- mark: Select the default wineprefix

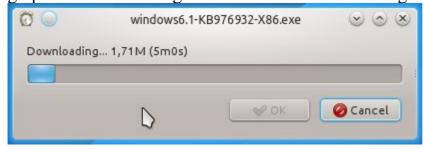


- mark: Install a Windows DLL or component



- mark: gdiplus (MS GDI+ Microsoft 2011)

gdiplus is downloading from Microsoft and installing

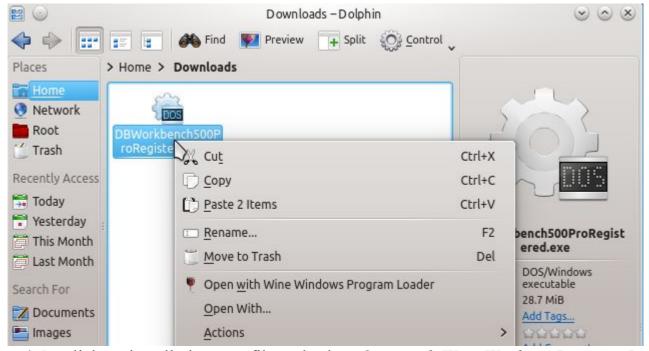


- close all winetricks-windows with cancel

2. Installation of Database Workbench 5

- open file-manager Dolphin in folder you have downloaded Database Workbench installation file

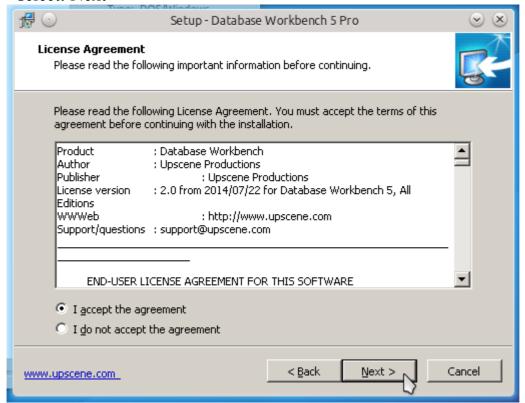




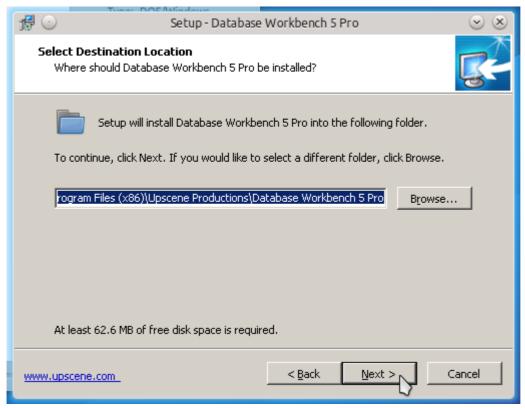
- right-click on installation-exe-file and select Open with Wine Windows Program Loader



- select: Next



- accept agreement and select: Next



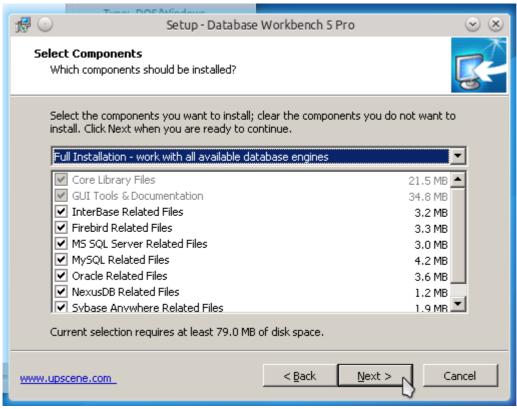
- confirm path of installation (recommended)

Note

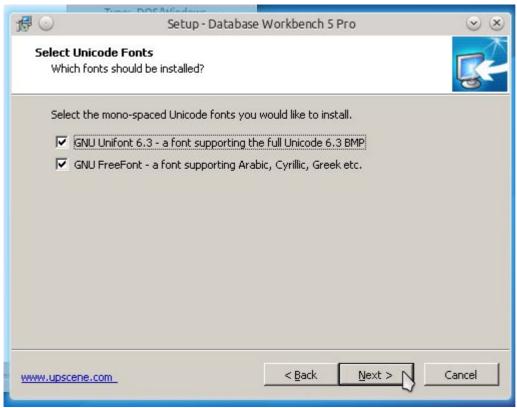
- on a 32bit-kubuntu version (or an enforced 32bit wine version) path is: C:\Program Files\...
- on a 64bit-kubuntu version path is:

C:\Program Files (x86)\...

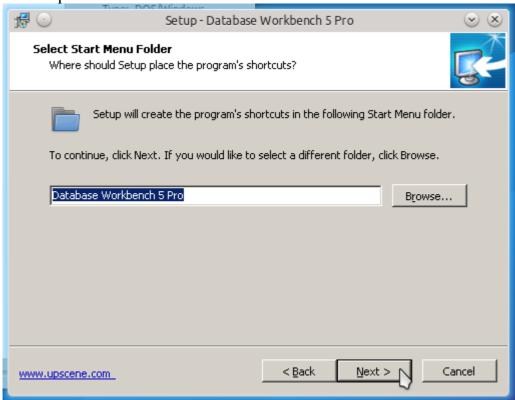
(analog to Windows syntax - because Database Workbench is a 32bit-application)



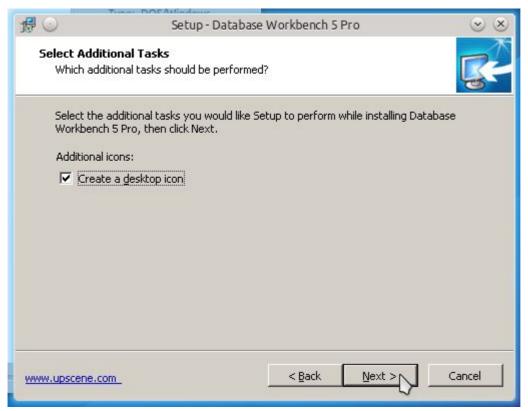
- mark your database-engines which you like to have and then: Next



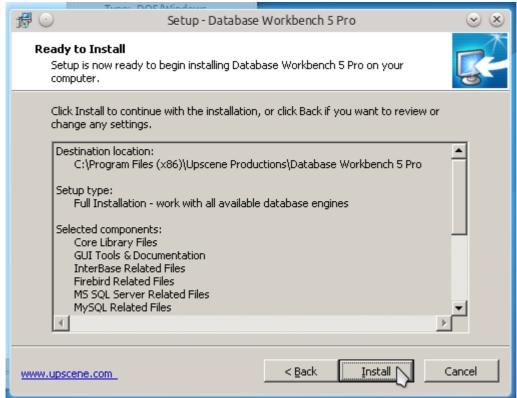
- leave preselection and select: Next



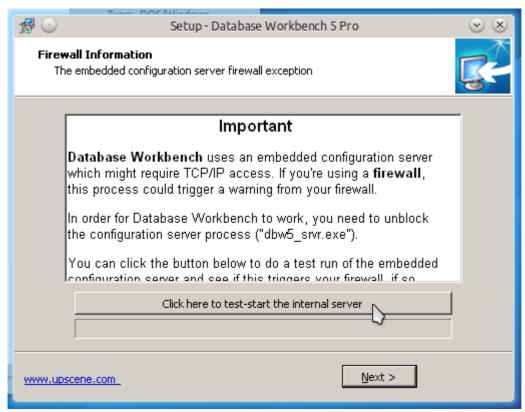
- select: Next



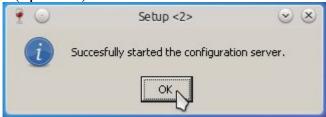
- select: Next



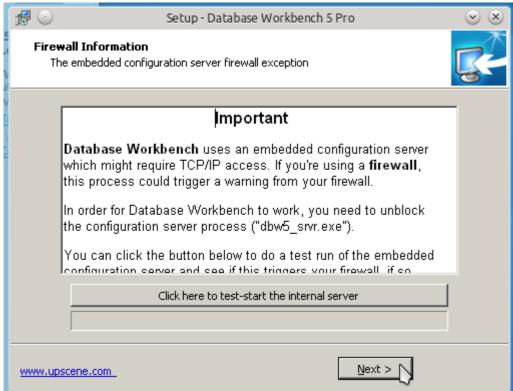
- select: Install



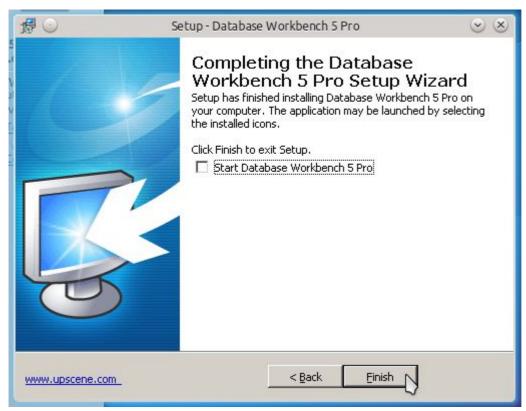
- (optional) select: Click here to test-start the internal server



- select OK



- select Next



- unmark preselection of Start Database Workbench 5 Pro and then: Finish

Note:

It's recommended to do the first start from the ubuntu desktop and not from a running setup-program in wine

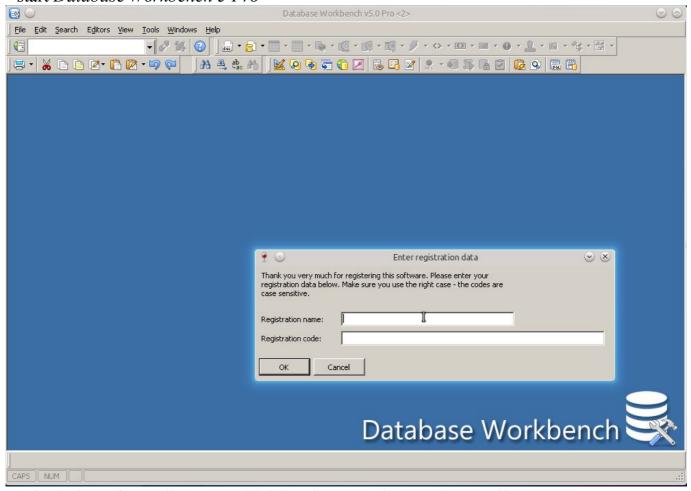
Setup finished and returned to the Kubuntu desktop

Database Workbench 5 first start

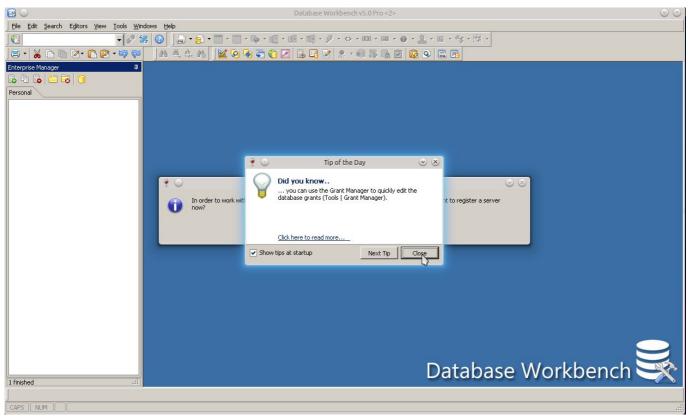
- open Kickoff Application Launcher/Applications/Wine/Programs/Database Workbench 5 Pro/Database Workbench 5 Pro



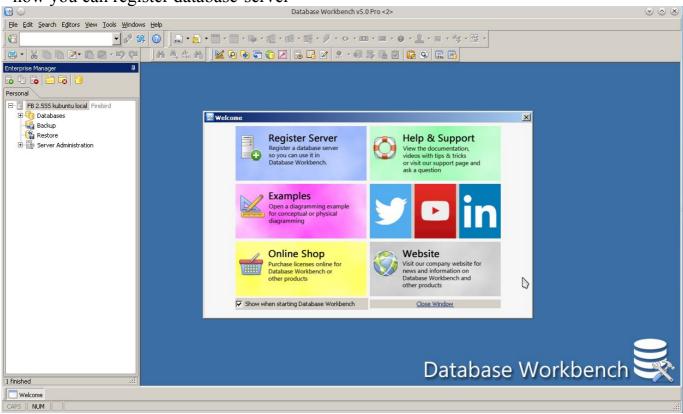
- start Database Workbench 5 Pro



- submission of your license - which has been send to you by email



- now you can register database-server



Now installation finished, Database Workbench 5 is running with wine in Kubuntu!

