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Rachis is designed as an Open-Source and cross-platform software for the arrangement of entities in a hierarchical system, and an interactive key for the entities found in that system. The GUI is implemented using wxWidgets and porting to systems with a wxWidgets port should be trivial. Rachis has evolved from Taxabase. It is (re)-written from scratch applying the lessons learned in the development of Taxabase. In general terms the main goals are better integration with the host operating system, better file formats that can be easily imported into applications like spreadsheets, and plugin support.Q: How to use sprintf() for a multi-byte character? I'd like to use sprintf() to convert a multi-byte character to a single byte character, but I don't know how to. When I try using sprintf("%c", ch) in the following example, then the output is u006a, which is not right. #include #include #include #include #include int main(int argc, char **argv) { wchar_t *ch = getenv("LANG"); size_t len = wcslen(ch); char *str = malloc(len * sizeof(char)); size_t len2 = sprintf(str, "%c", ch[0]); //Error here printf("%s ", str); free(str); return 0; } Error : sprintf.c: In function ‘main’: sprintf.c:20: warning: implicit declaration of function ‘sprintf’ sprintf.c:20: error: ‘ch’ undeclared (first use in this function) A: The function is found in the libc implementation. Check whether your code is using the wrong header file. A: Use wint_t wc = ch[0]; size_t len = wc == 0? 1 : wcslen(ch); wchar_t *str = mall

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KEYMACRO is a cross-platform software for performing text and numeric data processing, statistics and plotting using user friendly GUI. Users can access data in several ways: 1) Through command line interface; 2) Through the integrated shell; 3) Through the interactive user interface. The command line interface is very powerful and efficient when many tasks must be performed within the same file. However, many times users prefer working with a GUI because it is easier to communicate with the software or to manipulate many different files and databases at once. KEYMACRO has the ability to create new user interfaces using the integrated shell, so you can have a shell integrated in the application so you can use the shell directly from your user interface. Another advantage of working with a GUI instead of the command line is that you can easily access data in different file formats and not just in csv, text or a generic binary file. KEYMACRO is not limited to one type of file or database. Users can create new databases in SQLite, MySQL, SQL Server, etc. KEYMACRO can read, write, import, export, process, store, search and search files in different file formats. KEYMACRO allows users to work with a file as a single or multiple windows. Each windows can be configured independently. The interactive user interface is based on the Gtk framework and can be easily customised using the built-in template engine. It has the ability to build a powerful, user friendly interface and as an Open Source Project it is fully open to any developer. In addition to these features KEYMACRO is designed to perform data analysis and statistics on those files. KEYMACRO has the ability to create, import, export, process, store, search and plot data from any of the following databases: 1) SQLite; 2) MySQL; 3) SQL Server; 4) PostgreSQL; 5) ODBC; 6) File based databases. If you are using a database, the following functions are available to your user interface: 1) Update a database; 2) Select a database; 3) Export a database; 4) Create a database; 5) Import a database; 6) Search for a specific record in a database; 7) Search for a specific file in a folder or database; 8) Open a specific file with the integrated shell; 9) Import a specific file with the integrated shell 81e310abbf

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Entity-Arrangement database Key: This Key is an interactive tree that enables us to organise our entities in a hierarchical way, without imposing any layout on the system. Each Key can be associated with a specific view, which may be open-ended or hierarchical. Each Key can be connected to several entities, and may be the parent of other Keys. A Key can be hierarchically (and exponentially) nested by defining a Parent Key. Key Value: A Key may be associated with a string value, which allows to attach to the Key, or describe the Key, a string value. This is useful for example, to attach contextual data to entities. Key Search: The database can be searched for entities using several strategies: * An entity can be searched by attributes, which can be a list of attributes or a single attribute. * The database can also be searched by range of attributes, which is also possible for multiple attributes. * A single Key can also be searched, but only by one attribute. Hierarchy: The Main Key can also be considered as the root of a hierarchy, and its associated Parent Key as the root of the hierarchy of that Key. If the Key is not associated with any entity, then the hierarchy of that Key consists of only one Key. Entity Search: The database can be searched for entities based on several criteria: * A set of predicates that can be evaluated to either "true" or "false" * An entity can be searched by all the predicates * An entity can be searched based on any subset of the predicates

What's New In?

This is the main readme file for Rachis. It gives a few information on the main ideas behind Rachis. Rachis is a database for storing personal information. Every information is stored in an entity that has one or more properties. Each entity can have an ID, a name, a category, a description, a timestamp, a file path, and a set of links to the other entities in the system. A link can have multiple links to other entities. A link is a unique identifier for the entity that is linked to. Rachis is a collection of components: Rachis as a Database Rachis as an operating system component Rachis as a file system component Rachis as a GUI component Rachis as a Graphical User Interface Rachis as a GUI entity component Rachis as a plugin component Rachis as a database Rachis stores the personal information and its properties in a relational database. Every entity in the system is a table in this database. Each entity's information can be exported to a separate file. Every entity's information is also saved in a simple text file that holds the binary form of the entity. Rachis as an operating system component Rachis is a component of a modern operating system, most probably Linux. Rachis acts as a Personal Information Manager, and is fully integrated with the OS. Rachis implements a plugin architecture so that third-party developers can write plugins for Rachis. This allows you to have more advanced features in the system, such as importing and exporting files. Rachis is cross-platform, i.e. works on systems with a GNU/Linux distribution. Rachis supports multiple file systems, so you can store your data on a partition of your hard disk, in a file in the file system, or in a partition of a server. Rachis is able to access these data from the host's file system, and from the network (using NFS). Rachis as a file system component Rachis is able to access files on a partition of a server, so you can store your data on a partition of a server. Rachis is able to access the data directly from the server using NFS. Rachis as a GUI component Rachis is a cross-platform GUI application for personal information management. This is a centralised GUI tool for managing entities and their properties. Rachis has a hierarchical GUI that arranges the entities in a tree. Each entity can have multiple labels, actions and preferences. Every entity can be linked to other entities using a unique identifier. Links

System Requirements For Rachis:

OS: 64bit Windows 7/Windows 8/Windows 8.1 (64bit) 64bit Windows 7/Windows 8/Windows 8.1 (64bit) Processor: Intel Core 2 Duo, AMD Phenom II x4 or equivalent Intel Core 2 Duo, AMD Phenom II x4 or equivalent Memory: 1GB of RAM 1GB of RAM Video: DirectX 9.0 compatible video card with a display resolution of at least 1024 x 768 DirectX 9.0 compatible video card with a display resolution of at least 1024 x 768 DirectX

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