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Granthaalok: The Book-Library Manager Free Download

Granthaalok: The Book-Library Manager is a database manager that is intended to be used by libraries in order to manage the book collection. It also allows you to record new members that will borrow books from the collection. The program enables you to track the book movements between the members and the library collection. Features: - Book tracking: The program enables you to track the book movements between the members and the library collection. - Shipment management: The program can generate transactions that can be used to track new shipments and the shipment of the books to the members. - Book move to lending: The program can create Book Move transactions that can be used to record the move of books from the lending collection to the borrowers. - Library member and book creation: The program can create new members in the database and create new books in the collection. - Notification: You can also generate notifications that can be used by the members to track the book collection. - Graphical user interface: The user interface is very easy to use and has a clean and easy to use design.Q: Python: Convert a string of comma-separated values into a dictionary I have a string of values which are comma separated like so: {'ID1': 'child_1', 'ID2': 'child_2'} I'd like to convert this string into a dictionary, so I can access the values like: my_dict['ID1'] Here is the code I have so far: >>> my_dict {'ID1': 'child_1', 'ID2': 'child_2'} >>> my_dict['ID1'] 'child_1' However, I need to convert the string into a dictionary: >>> my_dict2 {'child_1': {'ID1': 'child_1', 'ID2': 'child_2'}, 'child_2': {'ID1': 'child_1', 'ID2': 'child_2'}} >>> my_dict2['child_1']['ID2'] 'child_2' Can someone point me in the right direction? A: Try this: >>> d = {'ID1': 'child_1', 'ID2': 'child_2'} >>> map(lambda x: d[x], my_dict.keys())

What's New In?

Granthaalok: The Book-Library Manager is a database manager that is intended to be used by libraries in order to manage the book collection. It also allows you to record new members that will borrow books from the collection. The program enables you to track the book movements between the members and the library collection. You can sync two separate databases with the same instrument and convert one into another if necessary using the different data formats. Granthaalok: The Book-Library Manager for Windows is a book library database manager. It offers several benefits and options to libraries. Because many libraries use the same kind of database, we bring the software to Windows. This is done by using the same database engine as on other platforms, and makes the program function equally well on all computers of the organization. This program was designed for use in libraries. It is extremely useful for libraries, especially to track the book and loan collection on a daily basis as well as reporting. When a library is connected to this database, you will see the book and loan collection in chronological order. You can easily determine which loan books are not yet returned and which loan period has elapsed. By entering the borrower and overdue date, you get an overview of the book loan. It is possible to view the database as list, grid, and tree view. Thus, the user interface is very easy to use. As well as being able to view the books in the library, you can also view the borrower and available status. When you choose to connect to different databases, you can use Granthaalok: The Book-Library Manager to view the data in the separate databases in a single view. This can be especially useful when the same book library database exists on multiple platforms. Granthaalok: The Book-Library Manager features such as library administration, reports, and the ability to maintain a virtual book. The software is very easy to use. Instead of using the Microsoft Windows database, it uses an open source MySQL database. Therefore, it is very fast. There are no system requirements to use the program. At the same time, it is possible to manually edit the program and maintain the database independently. The program interface is maintained in English and Thai languages. It is possible to select the language by an icon on the toolbar. Because the application has also been modified in French, Spanish, and Portuguese, it is easy to connect the software to other languages, in addition to

