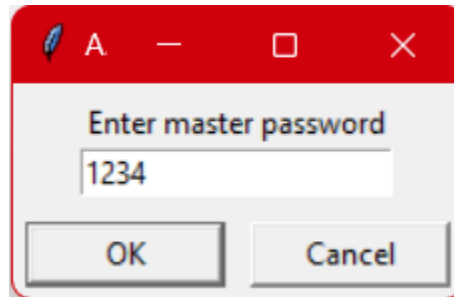


Accounts Manager - Manual

- Getting Started:



When we start the app by running “AccountsManager.py”, the app displays a pop-up box to enter Master password.

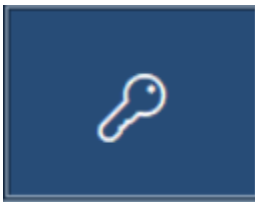
The default password is 1234, press ok to access the main window of the application.

- The main window:

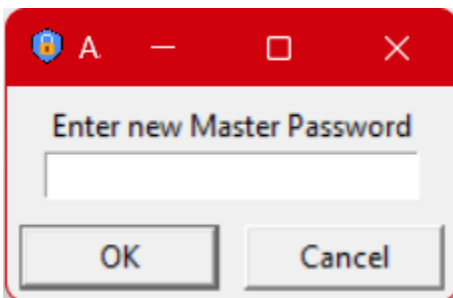
The screenshot shows the "Accounts Manager" application window. It has a dark blue header bar with a key icon, a gear icon, the title "Accounts Manager", and refresh and close buttons. The main area is divided into two sections. On the left, under the heading "Inputs", there are four labeled input fields: "Email:", "Username:", "Password:", and "Remarks:". Each field has a dark blue input box and a clipboard icon to its right. On the right, there is a table with a dropdown menu labeled "Select..." above it. The table has five columns: "S.NO", "Email Address", "Username", "Password", and "Remarks". The table is currently empty. At the bottom, there is a dark blue footer bar with five buttons: "Add", "Update", "Search", "Delete Entry", and "Delete Table" (which is positioned below "Delete Entry"), and a "Clear" button on the far right.

After login, the main window opens up if you have entered the right password. The UI is made as simple as possible to understand by dividing the main middle part into two separate places where the left has the columns to type in / get details of an entry, while the right side has the tree view to display the entries and select categories.

- Master Password change:

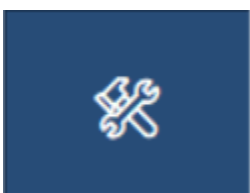


The user can change their app's master password by clicking this icon on top left which will open a dialogue box prompting the user to enter a new password for the app.

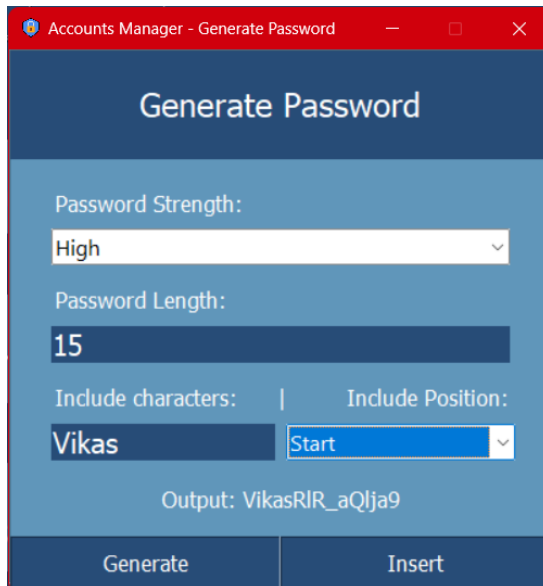


The user can input their new master password and click ok to make the changes.

- Password Generator:



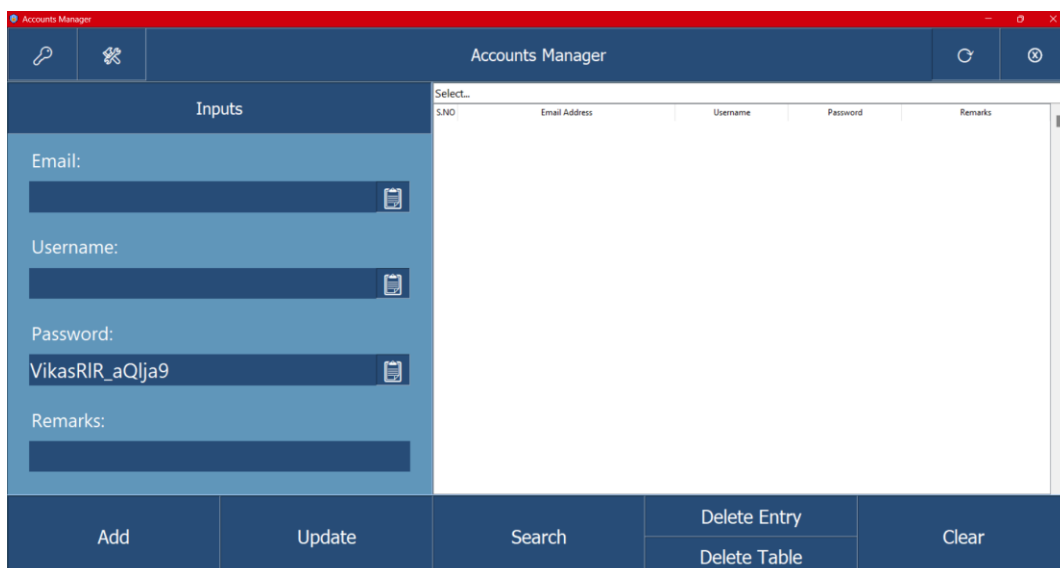
The user can create a password by using the built-in password generator while clicking on this above icon placed next to master password change.



The screenshot shows a 'Generate Password' dialog box with a red title bar. It contains the following fields and options:

- Password Strength:** A dropdown menu set to 'High'.
- Password Length:** A text input field containing '15'.
- Include characters:** A text input field containing 'Vikas'.
- Include Position:** A dropdown menu set to 'Start'.
- Output:** A text area displaying 'VikasRIR_aQlja9'.
- Buttons:** 'Generate' and 'Insert' buttons at the bottom.

The user can select 3 levels of Strength which is low, medium and high while stating the password length and can also include characters to be in the password while also selecting the position which can at the start or end. The user, clicking generate, can directly insert the password into the main window field for ease of use.



The screenshot shows the main window of 'Accounts Manager' with a red title bar. It features a sidebar on the left with an 'Inputs' section containing fields for Email, Username, Password (pre-filled with 'VikasRIR_aQlja9'), and Remarks. The main area displays a table with columns: S.NO, Email Address, Username, Password, and Remarks. The table is currently empty. At the bottom, there is a navigation bar with buttons: Add, Update, Search, Delete Entry, Delete Table, and Clear.

S.NO	Email Address	Username	Password	Remarks
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- Refresh and Close button:



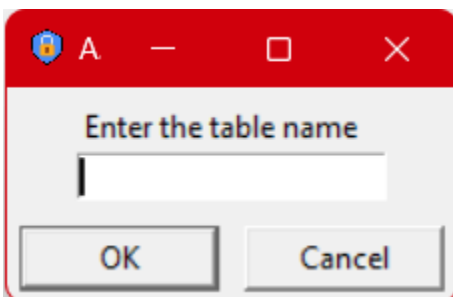
The user can use the refresh button on top second right to get the entries refreshed if it fails to display any updates or changes.

The user can use the dedicated close button to safely end the program while the app prompts the user a option dialogue box to close the app or not.

- Categories:



The user can create or select an existing category for optimal organization of their credentials. If the user selects “create new” option, a prompt opens up to enter category name



The user can create any name and click on ok to create the category.

The screenshot shows the 'Accounts Manager' application window. On the left, there is a sidebar with the title 'Inputs' containing four text input fields: 'Email:', 'Username:', 'Password:', and 'Remarks:'. Each field has a clipboard icon to its right. On the right, there is a table with the title 'Google'. The table has five columns: 'S.NO', 'Email Address', 'Username', 'Password', and 'Remarks'. It contains three rows of data. At the bottom, there is a navigation bar with buttons: 'Add', 'Update', 'Search', 'Delete Entry', 'Delete Table', and 'Clear'.

S.NO	Email Address	Username	Password	Remarks
1	test@gmail.com	Test User	secure@123	Google Account
2	kidsacc@gmail.com	Kids	password123	Google for Kids
3	work@gmail.com	Work	workpass#123	Google for Work

- **Adding Values:**

After selecting the category, fill up the inputs side on left and click on add button to enter into the table on the left.

This screenshot shows the same 'Accounts Manager' application, but now the input fields on the left are filled with new data. The 'Email' field contains 'Newaccount@gmail.com', the 'Username' field contains 'New User', the 'Password' field contains 'cannothack\$123', and the 'Remarks' field contains 'New Google Account'. The table on the right remains unchanged from the previous screenshot. The 'Add' button in the bottom navigation bar is highlighted, indicating it has been clicked.

S.NO	Email Address	Username	Password	Remarks
1	test@gmail.com	Test User	secure@123	Google Account
2	kidsacc@gmail.com	Kids	password123	Google for Kids
3	work@gmail.com	Work	workpass#123	Google for Work

Accounts Manager

Inputs

Email:

Newaccount@gmail.com

Username:

New User

Password:

cannothack\$123

Remarks:

New Google Account

Google

S.NO	Email Address	Username	Password	Remarks
1	test@gmail.com	Test User	secure@123	Google Account
2	kidsacc@gmail.com	Kids	password123	Google for Kids
3	work@gmail.com	Work	workpass#123	Google for Work
4	Newaccount@gmail.com	New User	cannothack\$123	New Google Account

Add

Update

Search

Delete Entry

Delete Table

Clear

- Update Values:

Select an entry from the left, change the values in the input and click on update button to make the changes.

Accounts Manager

Inputs

Email:

Newaccount@gmail.com

Username:

New User

Password:

cannothack\$123

Remarks:

New Google Account

Google

S.NO	Email Address	Username	Password	Remarks
1	test@gmail.com	Test User	secure@123	Google Account
2	kidsacc@gmail.com	Kids	password123	Google for Kids
3	work@gmail.com	Work	workpass#123	Google for Work
4	Newaccount@gmail.com	New User	cannothack\$123	New Google Account

Add

Update

Search

Delete Entry

Delete Table

Clear

Accounts Manager

Inputs

Email:

Newaccount@gmail.com

Username:

New Google User

Password:

themostsecure!123

Remarks:

New Google Account

Google

S.NO	Email Address	Username	Password	Remarks
1	test@gmail.com	Test User	secure@123	Google Account
2	kidsacc@gmail.com	Kids	password123	Google for Kids
3	work@gmail.com	Work	workpass#123	Google for Work
4	Newaccount@gmail.com	New User	cannothack\$123	New Google Account

Add

Update

Search

Delete Entry

Delete Table

Clear

- **Search Values:**

Fill any one detail on the input side and click on search to get the most relevant find on the right.

Accounts Manager

Inputs

Email:

kidsacc@gmail.com

Username:

Password:

Remarks:

Google

S.NO	Email Address	Username	Password	Remarks
1	test@gmail.com	Test User	secure@123	Google Account
2	kidsacc@gmail.com	Kids	password123	Google for Kids
3	work@gmail.com	Work	workpass#123	Google for Work
4	Newaccount@gmail.com	New Google User	themostsecure!123	New Google Account

Add

Update

Search

Delete Entry

Delete Table

Clear

The screenshot shows the 'Accounts Manager' application. On the left is an 'Inputs' section with fields for Email, Username, Password, and Remarks. The Email field contains 'kidsacc@gmail.com'. On the right is a table titled 'Google' with columns: S.NO, Email Address, Username, Password, and Remarks. It contains one entry with S.NO 2, Email Address 'kidsacc@gmail.com', Username 'Kids', Password 'password123', and Remarks 'Google for Kids'. At the bottom are buttons: Add, Update, Search, Delete Entry, Delete Table, and Clear.

S.NO	Email Address	Username	Password	Remarks
2	kidsacc@gmail.com	Kids	password123	Google for Kids

Click on refresh to exit from search

- **Delete Entry:**

Select any entry from the right and click on delete entry to make the disappear from the table.

The screenshot shows the 'Accounts Manager' application. The 'Inputs' section on the left now contains: Email 'Newaccount@gmail.com', Username 'New Google User', Password 'themostsecure!123', and Remarks 'New Google Account'. The table on the right now has four entries. The fourth entry is highlighted in blue. At the bottom are buttons: Add, Update, Search, Delete Entry, Delete Table, and Clear.

S.NO	Email Address	Username	Password	Remarks
1	test@gmail.com	Test User	secure@123	Google Account
2	kidsacc@gmail.com	Kids	password123	Google for Kids
3	work@gmail.com	Work	workpass#123	Google for Work
4	Newaccount@gmail.com	New Google User	themostsecure!123	New Google Account

Accounts Manager

Accounts Manager

Inputs

Email:

Username:

Password:

Remarks:

Add

Update

Search

Delete Entry

Delete Table

Clear

Google

S.NO	Email Address	Username	Password	Remarks
1	test@gmail.com	Test User	secure@123	Google Account
2	kidsacc@gmail.com	Kids	password123	Google for Kids
3	work@gmail.com	Work	workpass#123	Google for Work

There will be a confirmation option box and a message box that the deletion is successful.

- Delete Table:

Accounts Manager

Accounts Manager

Inputs

Email:

Username:

Password:

Remarks:

Add

Update

Search

Delete Entry

Delete Table

Clear

Test

S.NO	Email Address	Username	Password	Remarks
1	wow@gmail.com	WOW	password	Google account
2	oldacc@gmail.com	Old User	notsecure123	Old Google Account
3	OldWordec@gmail.com	Old Work Account	password123	Old Google Work Account

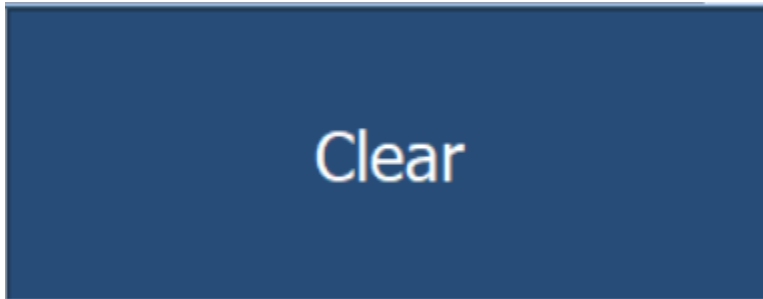
While a table is active, click on delete table to completely drop the table even while having entries in it.

The screenshot shows the 'Accounts Manager' application window. On the left is a form with input fields for Email, Username, Password, and Remarks, each with a clipboard icon. On the right is a table titled 'Test' with columns: S.NO, Email Address, Username, Password, and Remarks. The table contains three entries. A modal dialog box is open in the center, asking 'Are you sure you want to delete table Test? This action is not reversible.' with 'Yes' and 'No' buttons. At the bottom are buttons for 'Add', 'Update', 'Search', 'Delete Entry', 'Delete Table', and 'Clear'.

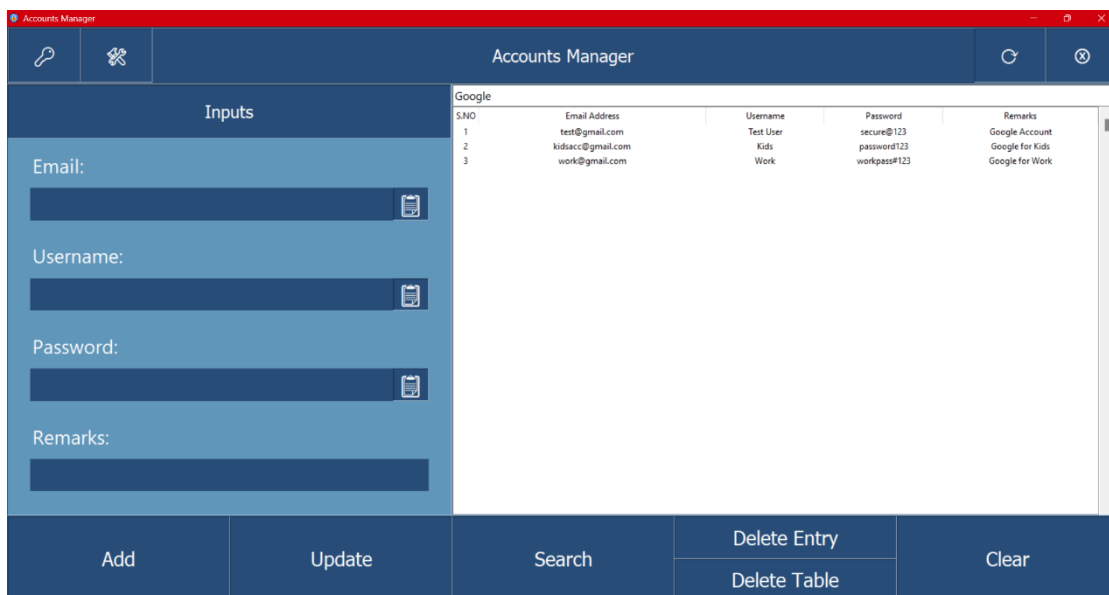
S.NO	Email Address	Username	Password	Remarks
1	wow@gmail.com	WOW	password	Google account
2	oldacc@gmail.com	Old User	notsecure123	Old Google Account
3	OldWordacc@gmail.com	Old Work Account	password123	Old Google Work Account

This screenshot shows the 'Accounts Manager' application after the table 'Test' has been deleted. The table area is now empty, showing a 'Select...' dropdown and a 'Create New' button. The input form on the left and the bottom navigation buttons remain the same.

- Clear Button:

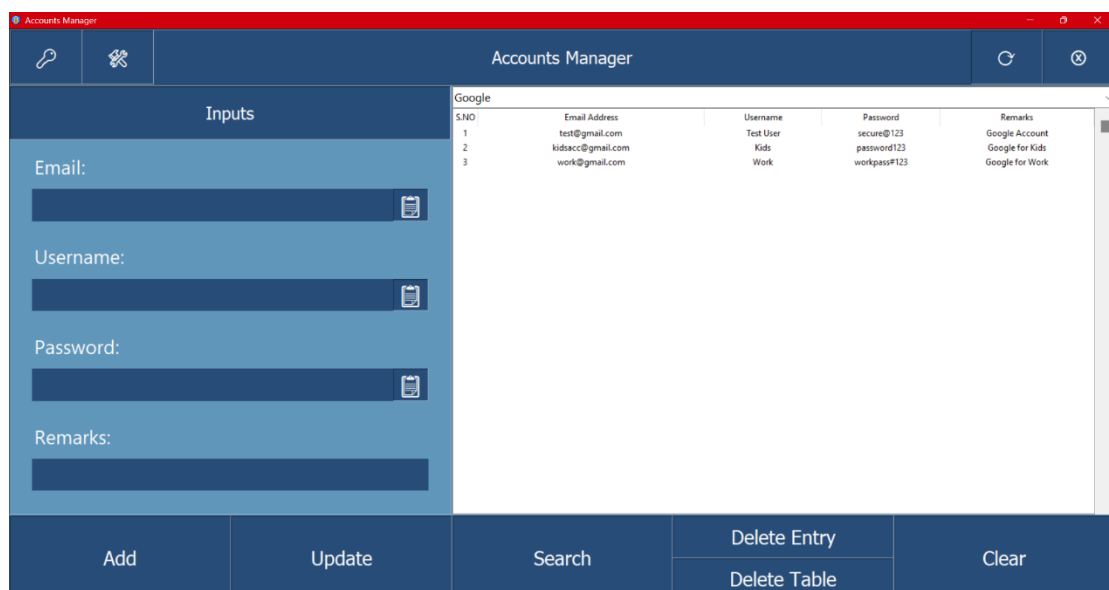


This button simply clears out the fields on the input side, it does not delete or change anything rather just a button to unclutter the fields.



The screenshot shows the 'Accounts Manager' application window. On the left, there is an 'Inputs' section with four text input fields: 'Email:', 'Username:', 'Password:', and 'Remarks:'. Each field has a small clipboard icon to its right. At the bottom of the input section are four buttons: 'Add', 'Update', 'Search', and 'Clear'. The 'Clear' button is highlighted with a red border, indicating it has been clicked. The main area of the application displays a table with the following data:

S.NO	Email Address	Username	Password	Remarks
1	test@gmail.com	Test User	secure@123	Google Account
2	kidsacc@gmail.com	Kids	password123	Google for Kids
3	work@gmail.com	Work	workpass#123	Google for Work



This screenshot is identical to the one above, showing the 'Accounts Manager' application with the 'Clear' button highlighted. The table data remains the same:

S.NO	Email Address	Username	Password	Remarks
1	test@gmail.com	Test User	secure@123	Google Account
2	kidsacc@gmail.com	Kids	password123	Google for Kids
3	work@gmail.com	Work	workpass#123	Google for Work