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# Documentation online en-/decrypt form

1. Key: When clicking key  your entered key will be stored temporary in session.
2. Textbox secret key: Enter your Email address and secret key.
3. Buton Clear: Clear and reset the entire form.
4. Hyperlink Help: Show this help
5. RadioButtonList **KeyHashes**  
Choose the hash method to hash your secret key.
6. ImageButton Hash: Clicking  will hash your key and display hashed key in textbox.
7. TextBox Hash (readonly): Displays your hashed key.
8. Button "Set Pipe": sets symmetric cipher pipe, dependent only on your entered key.
9. Button "Hash Pipe": sets symmetric cipher pipe, dependent primary on calculated hash and secondary on your entered key.
- z. DropDown **ZipTypes** Choose encryption type (Please only GZip or Zip or None)



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- c. DropDown **CipherTypes** Choose a symmetric cipher to add it to the symmetric cipher pipe.
- 10. ImageButton „add algo“: Clicking on  will add the in c. DropDown **CipherTypes** selected symmetric cipher algorithm to CipherPipe.
- 11. TextBox CipherPipe (readonly): Displays the current Cipher Pipe algorithms.
- 12. ImageButton “Clear Pipe”: Clicking on  will clear only the entire Cipher Pipe
- e. DropDown **EncodingTypes**: Choose the final binary to ascii encoder, default is Base64. Beware of using uuencode in Web, because <> will be interpreted as possible html injection.
- 17. TextArea Source: paste or enter Text here
- 18. TextArea Destination: (readonly) After clicking Encrypt or Decrypt processed text will appear in the text area.
- 19. Button Encrypt: Encrypts the text from TextArea Source and displays encrypted text in TextArea Destination.
- 20. Button “Random Text”: Adds a short fortune to TextArea Source.
- 21. Button Decrypt: Decrypts text in TextArea Source and display decrypted text in TextArea Destination.

Windows form single exe:

<https://io.cqrxs.eu/download/>

PermAgainCrypt more minimalistic git repository:

<https://github.com/heinrichelsigan/PermAgainCrypt>

(Heinrich Elsigan)