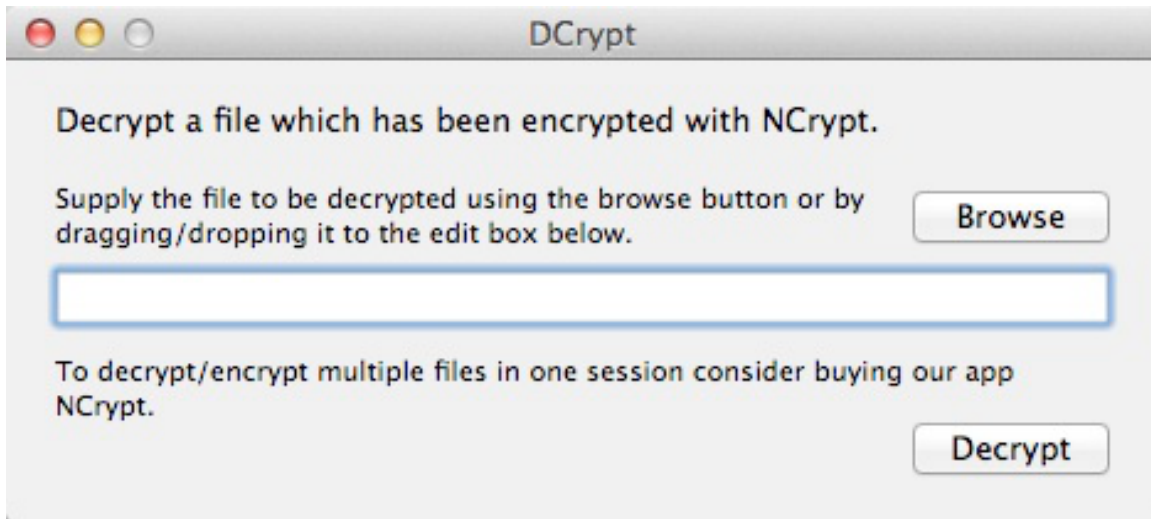




DCrypt

User Manual



Screenshot from Mac version.

Introduction

This app is intended for use by people who might receive a file encrypted with our app NCrypt. They can download this app for free and decrypt the file using the same key used to encrypt it (which you should provide them, the means of which is up to you – but if you email them an encrypted file it's best not to include the key in the same email).

Keys are a set of characters up to 32 characters in length. You must remember which keys you use to encrypt files as they will be needed to decrypt them. The app does not remember them.

This app, DCrypt, will make a copy of the file, so the user ends up with the encrypted one and a new decrypted copy. If a file exists which has the same name as the decrypted one, a new file will be created beginning with "copy#" where # will be a number (1, 2 etc).

Disclaimer

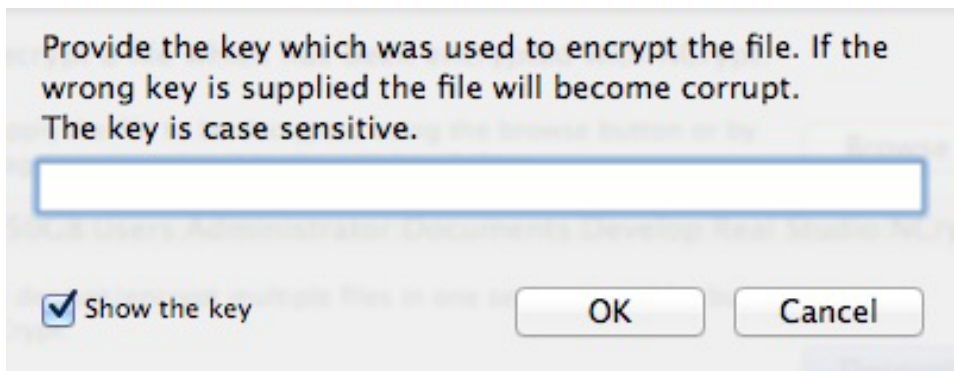
If you are not familiar with this application please read this help manual to avoid any problems. Used incorrectly this software can corrupt/lose data.

The author of this software does not accept any liability for the corruption of data or loss of data by use of this software.

Using the app

Simply use the “Browse” button to chose the encrypted file, or drag/drop it to the edit field.

Click “Decrypt” and enter the key used to encrypt the file. That’s it!



Provide the key which was used to encrypt the file. If the wrong key is supplied the file will become corrupt. The key is case sensitive.

Show the key

OK Cancel

Contact

If you have any questions about this product please contact us:

Email: support@codeinventors.com

Or visit our website: <http://www.codeinventors.com>