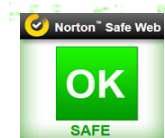


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About

Google Password Decryptor is the FREE software to instantly recover stored Google account passwords by various Google applications as well as popular **web browsers and messengers**.

Most of the Google's desktop applications such as GTalk, Picassa etc store the Google account passwords to prevent hassale of entering the password everytime for the user. Even the web browsers and messengers store the login passwords including Google account passwords in an **encrypted format**.

Google Password Decryptor automatically crawls through each of these applications and recovers the encrypted Google account password in clear text.

It works on wide range of platforms starting from Windows XP to latest operating system **Windows 7**.

Features

Google Password Decryptor supports recovering of the stored Google account password from most of the prominent Google desktop applications, popular internet browsers and messengers. Here is the complete list of supported applications.

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- ▶ **Opera Browser**
- ▶ **Apple Safari**
- ▶ **Flock Browser**
- ▶ **Paltalk Messenger**
- ▶ **Pidgin Messenger**
- ▶ **Miranda Messenger**

Here are the main features

- ▶ Instantly decrypt and recover stored encrypted Google account password from prominent Google desktop applications, Popular Web browsers and Messengers.
- ▶ Comes with both **GUI interface** as well as **Command-line** version.
- ▶ Support recovering multiple Google accounts from latest version of all the supported applications.
- ▶ Sort feature to arrange the displayed password list by username and password which makes it easy to search through 100's of entries.
- ▶ Save the recovered Google password list to **HTML/Text/XML** file for transferring to other system or for future use.
- ▶ Easier and faster to use with its enhanced user friendly interface.
- ▶ Comes with integrated **Installer** for assisting you in local Installation & Uninstallation.

Internals of Google Password Decryptor

Each of the above mentioned applications use their own encrypted format and storage location to securely store the Google account password. GooglePasswordDecryptor uses different techniques to decrypt these passwords and present them in the clear text.

Each of these encryption formats and how to recover password for all these applications are clearly illustrated in the following research article,

'Exposing the Google Password Secrets'

Video Demonstration

Here is video that shows how to use GooglePasswordDecryptor to instantly recover the Google Password from popular web browsers/messengers using both GUI & Command-Line interface..

Installation & Uninstallation

Though Google Password Decryptor is a Portable software, it comes with Installer so that you can install it locally on your system for regular usage. This installer has intuitive wizard (as shown in the screenshot below) which guides you through series of steps in completion of installation.

At any point of time, you can uninstall the product using the **Uninstaller** located at following location (by default)

```
[Windows 32 bit]
C:\Program Files\SecurityXploded\GooglePasswordDecryptor

[Windows 64 bit]
```

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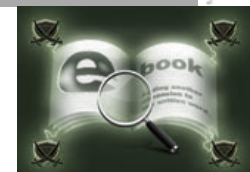
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```
C:\Program Files (x86)\SecurityXploded\GooglePasswordDecryptor
```

Using Google Password Decryptor

GooglePasswordDecryptor is easy to use with its simple GUI interface. For advanced users & Penetration testers, it also comes with command line interface.

Here are the brief usage details for both GUI and command line version.

Using GUI Version

- ▶ Launch GooglePasswordDecryptor on your system
- ▶ Next click on '**Start Recovery**' button and all stored Google account passwords from all supported applications will be displayed in the list as shown in screenshot 1 below.
- ▶ By default passwords are not shown for security reasons as it is sensitive data. However you can click on '**Show Password**' button at the bottom to view these passwords.
- ▶ Finally you can save all recovered password list to **Text or HTML or XML** file by clicking on 'Export' button and then select the type of file from the drop down box of 'Save File Dialog'.

Using Command-line Version

Here is the typical usage of command line version

```
GooglePasswordDecryptor.exe "<output_file path>"
```

Here are some of the examples

```
//Writes recovered password to text file in current directory
GooglePasswordDecryptor.exe report.txt

//Writes recovered password to HTML file in current directory
GooglePasswordDecryptor.exe report.html

//Writes recovered password to XML file in current directory
GooglePasswordDecryptor.exe report.xml

//Writes recovered password to TEXT file (by default) in the specified folder
GooglePasswordDecryptor.exe "c:\my test\report"
```

It automatically detects the mode (**Text or HTML or XML**) by using the extension of the specified file (txt or html or xml). By default (or if no extension is specified) it uses the TEXT mode. For more examples refer to Screenshot 2 below.

Screenshots

Here are the screenshots of GooglePasswordDecryptor

Screenshot 1: GooglePasswordDecryptor showing the recovered Google password accounts from various applications. Passwords are not shown by default for security reasons as it is sensitive data.

- ▶ [Creating Keygen for Crackme Code](#)
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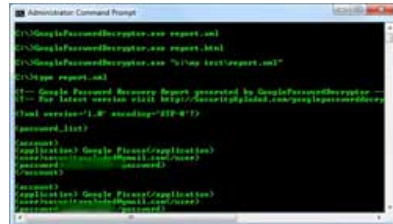
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Screenshot 2: Command line usage of GooglePasswordDecryptor showing various examples.



"I have found 'SecurityXploded' tools to be an invaluable asset in many of our Forensic Investigations..."
- James, Police Dept, Delaware, USA

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Release History

Version 4.0 : 4th June 2012

Enhanced user interface with new banner and icon. Improved Password Recovery reports in HTML/XML/TEXT format.

Version 3.5 : 6th Jan 2012

Support for report generation in XML format in both GUI/Command-line mode. Improved GUI interface with New Banner and Version changes.

Version 3.1 : 28th Mar 2011

Added about logo, links for passwordforensics.com and minor bug fixes.

Version 3.0 : 11th Jan 2011

Support for password recovery from Safari, Flock browsers. Fix for Firefox and Chrome.

Version 2.5 : 1st Dec 2010

Support for password recovery from Firefox, Miranda Messenger. Command line interface etc.

Version 2.0 : 7th Nov 2010

Support for Password Recovery from Paltalk & Pidgin Messenger. Includes Automatic Version Checker. Optional Installer for local Installation and Uninstallation.

Version 1.7 : 18th Sep 2010

Support for latest Chrome version along with minor user interface improvements.

Version 1.6 : 23rd July 2010

Added support for recovering google account password from Opera browser.

Version 1.5 : 9th May 2010

New enhanced user interface, resolution of chrome issues, show/hide password security option and support for recovering password from latest Picasa version.

Version 1.0 : 12th Dec 2009

First public release of GooglePasswordDecryptor which can recover Google account passwords stored by prominent applications. Also features the export functionality to save the recovered password data in HTML as well as plain text format.

Disclaimer

GooglePasswordDecryptor is designed with a good purpose to help users to recover their lost Google account password. Note that only authorized user can recover their respective passwords and it is not possible to recover other user's password on multi-user system unless the user have proper credentials.

Like any tool its use either good or bad, depends upon the user who uses it. However author is not responsible for any damage caused due to misuse of this tool.

For more details, read our complete [License & Disclaimer Policy](#).

Download Google Password Decryptor

FREE Download Google Password Decryptor v4.0

License : Freeware
Platform : Windows XP, 2003, Vista, Win7

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- Research Article: 'Password Secrets of Popular Windows Applications'
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