
Name

~/.skogpasswdman/passwords, ~/.skogpasswdman/honeypots, ~/.skogpasswdman/undoable/,
~/.skogpasswdman/redoable/, ~/.skogpasswdman/gui.conf — data-files for skogpasswdman.

~/.skogpasswdman/passwords

The password list. It is an XML file, you are expected to understand an example of the file.

```
<?xml version='1.0' encoding='UTF-8'?>
<root magic="skogpasswdman" file="passwords" version="0.1">
  <!--The attribute 'magic' may not be changed.
  The major version may not be greater than zero.
  The attribute 'file' is used to make sure that it is the right file.—>
  <passwd name="What the password is for" value="top_secret"/>
  <passwd name="TEST" value="0123456789">
    <!--A 'passwd'-element is allowed to contain a 'meta'-element.—>
    <meta type="10" minlength="4" maxlength="255"/>
    <!--type == "human":
      Human generated password.
    type == "10":
      Digits only.
    type == "64":
      Digits, big letters, small letters, underscores and
      exclamation marks.
    'minlength' is the minimal length required for the password.
    'maxlength' is the maximal length allowed for the password.

    The meta-data is used when updating the password.—>
  </passwd>
</root>
```

~/.skogpasswdman/honeypots

The list of honeypots. The honeypots are fake-passwords, to help catch crackers. This too is a XML file.

```
<?xml version='1.0' encoding='UTF-8'?>
<root file="honeypots" magic="skogpasswdman" version="0.1">
  <!--look at ~/.skogpasswdman/passwords—>
  <honeypot value="BadPassword"/>
  <honeypot value="putme_injail_ifi_typethis"/>
</root>
```

~/.skogpasswdman/undoable

Backups. The undo() function looks for the newest file and doesn't care about the filename. If "passwords" is in the filename, the file is a backup of ~/.skogpasswdman/passwords. If "honeypots" is in the filename, the file is a backups of ~/.skogpasswdman/honeypots. It copies the current state to ~/.skogpasswdman/redoable before it restores from the backup.

~/.skogpasswdman/redoable

The opposite of ~/.skogpasswdman/undoable. The function is redo().

~/.skogpasswdman/gui.conf

The GUI configuration file:

```
#Configuration file for skogpasswdmangui.  
#If there is any number-sign in a line, the line is a comment.  
This is a comment. #  
#It knows about 'show_passwd', 'true' and 'false'.  
#It is case sensitive.  
show_passwd false
```

SEE ALSO

skogpasswdmancli(1), skogpasswdmangui(1) and skogpasswdmanapi(3).

BUGS

The documentation.

AUTHOR

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Please send patches, questions, bug reports and wish-lists.