

Instantly share code, notes, and snippets.

 **Capybara** / **_security**
Created 11 years ago

☆ Star 0

🍴 Fork 0

<> Code 🔗 Revisions 1

Embed ▾ <script src="https:// 📄 📄 Download ZIP

updated it

<> _security

Raw

```
1  #compdef security
2
3
4
5  local -a _1st_arguments
6  _1st_arguments=(
7      'help:Show all commands, or show usage for a command'
8      'list-keychains:Display or manipulate the keychain search list'
9      'default-keychain:Display or set the default keychain'
10     'login-keychain:Display or set the login keychain'
11     'create-keychain:Create keychains and add them to the search list'
12     'delete-keychain>Delete keychains and remove them from the search list'
13     'lock-keychain:Lock the specified keychain'
14     'lock-keychain:Unlock the specified keychain'
15     'set-keychain-settings:Set settings for a keychain'
16     'set-keychain-password:Set password for a keychain'
17     'show-keychain-info>Show the settings for keychain'
18     'dump-keychain>Dump the contents of one or more keychains'
19     'create-keypair>Create an asymmetric key pair'
20     'add-generic-password>Add a generic password item'
21     'add-internet-password>Add an internet password item'
22     'add-certificates>Add certificates to a keychain'
23     'find-generic-password>Find a generic password item'
24     'delete-generic-password>Delete a generic password item'
25     'find-internet-password>Find an internet password item'
26     'delete-internet-password>Delete an internet password item'
27     'find-certificate>Find a certificate item'
28     'find-identity>Find an identity certificate + private key'
29     'delete-certificate>Delete a certificate from a keychain'
30     'set-identity-preference>Set the preferred identity to use for a service'
31     'get-identity-preference>Get the preferred identity to use for a service'
32     'create-db>Create a db using the DL'
33     'export>Export items from a keychain'
34     'import>Import items into a keychain'
35     'cms>Encode or decode CMS messages'
36     'install-mds>MDS database'
37     'add-trusted-cert>Add trusted certificates:'
38     'remove-trusted-cert>Remove trusted certificates:'
39     'dump-trust-settings>Display contents of trust settings'
40     'user-trust-settings-enable>Display or manipulate user-level trust settings'
41     'trust-settings-export>Export trust settings'
42     'trust-settings-import>Import trust settings'
43     'verify-cert>Verify certificates:'
44     'authorize>Perform authorization operations'
45     'authorizationdb>Make changes to the authorization policy database'
46     'execute-with-privileges>Execute tool with privileges'
47     'leaks>Run /usr/bin/leaks on this process'
48     'error>Display a descriptive message for the given error codes:'
49     'create-filevaultmaster-keychain>"Create a keychain containing a key pair for FileVault recovery use'
50 )
51 _arguments '*:: :->command'
52
53 if (( CURRENT == 1 )); then
54     _describe -t commands "security command" _1st_arguments
55     return
56 fi
```

```
57
58 case "$words[1]" in
59     find-generic-password|find-internet-password)
60     _values \
61     'Usage: find-[internet/generic]-password [-a account] [-s server] [options...] [-g] [keychain...]' \
62     '-a[Match "account" string]' \
63     '-c[Match "creator" (four-character code)]' \
64     '-C[Match "type" (four-character code)]' \
65     '-D[Match "kind" string]' \
66     '-G[Match "value" string (generic attribute)]' \
67     '-j[Match "comment" string]' \
68     '-l[Match "label" string]' \
69     '-s[Match "service" string]' \
70     '-g[Display the password for the item found]' \
71     '-w[Display only the password on stdout]' ;;
72
73     add-internet-password|add-generic-password)
74     _values \
75     'Usage: add-[internet/generic]-password [-a account] [-s server] [-w password] [options...] [-A|-T appPath] [keychain]]' \
76     '-a[Specify account name (required)]' \
77     '-c[Specify item creator (optional four-character code)]' \
78     '-C[Specify item type (optional four-character code)]' \
79     '-d[Specify security domain string (optional)]' \
80     '-D[Specify kind (default is "Internet password")]' \
81     '-j[Specify comment string (optional)]' \
82     '-l[Specify label (if omitted, server name is used as default label)]' \
83     '-p[Specify path string (optional)]' \
84     '-P[Specify port number (optional)]' \
85     '-r[Specify protocol (optional four-character SecProtocolType, e.g. "http", "ftp ")]' \
86     '-s[Specify server name (required)]' \
87     '-t[Specify authentication type (as a four-character SecAuthenticationType, default is "dflt")]' \
88     '-w[Specify password to be added]' \
89     '-A[Allow any application to access this item without warning (insecure, not recommended)]' \
90     '-T[Specify an application which may access this item (multiple -T options are allowed)]' \
91     '-U[Update item if it already exists (if omitted, the item cannot already exist) ]' \
92     'utils)]' ;;
93 esac
```

[Sign up for free](#) to join this conversation on GitHub. Already have an account? [Sign in to comment](#)

