Name list-file-users-lists the file users

Synopsis list-file-users

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[--terse={true|false}][ --echo={true|false} ]
[ --interactive={true|false} ] [ --host host]
[--port port] [--secure| -s ] [ --user admin_user]
[--passwordfile filename] [--help]
[ --authrealmname auth_realm_name] [target]
```

Description The list-file-users command creates a list of file users supported by file realm authentication.

Options -t -- terse

Indicates that any output data must be very concise, typically avoiding human-friendly sentences and favoring well-formatted data for consumption by a script. Default is false.

-e --echo

If set to true, the command-line statement is echoed on the standard output. Default is false.

-I --interactive

If set to true (default), only the required password options are prompted.

-H --host

The machine name where the domain administration server is running. The default value is localhost.

-p --port

The HTTP port or HTTPS port for administration. This port is the port in the URL that you specify in your web browser to manage the domain, for example, http://localhost:4848.

The default port number for administration is 4848.

-s --secure

If set to true, uses SSL/TLS to communicate with the domain administration server.

The default is false.

-u --user

The user name of the authorized administrative user of the domain administration server.

If you have authenticated to a domain by using the asadmin login command, you need not specify the --user option for subsequent operations on the domain.

--passwordfile

Specifies the name, including the full path, of a file that contains the password entries in a specific format.

The entry for a password must have the AS_ADMIN_ prefix followed by the password name in uppercase letters. For example, to specify the password for the domain administration server, use an entry with the following format:

AS_ADMIN_PASSWORD=password

In this example, *password* is the actual administrator password.

The following other passwords can also be specified:

- AS ADMIN MAPPEDPASSWORD
- AS ADMIN USERPASSWORD
- AS ADMIN ALIASPASSWORD

All remote commands must specify the administration password to authenticate to the domain administration server. The password can be specified by one of the following means:

- Through the --passwordfile option
- Through the asadmin login command
- Interactively at the command prompt

The asadmin login command can be used only to specify the administration password. For other passwords that remote commands require, use the --passwordfile option or specify them at the command prompt.

After authenticating to a domain by using the asadmin login command, you need not specify the administration password through the --passwordfile option for subsequent operations on the domain. However, only the AS_ADMIN_PASSWORD option is not required. You still must provide the other passwords, for example, AS_ADMIN_USERPASSWORD, when required by individual commands, such as update-file-user.

For security reasons, a password that is specified as an environment variable is not read by the asadmin command.

The default value for AS ADMIN MASTERPASSWORD is changeit.

--help

Displays the help text for the command.

--authrealmname

Lists only the users in the specified authentication realm.

Operands target

Do not specify this option. This option is retained for compatibility with other releases. If you specify this option, a syntax error does not occur. Instead, the command runs successfully and the option is silently ignored.

Reference Pages 2

list-file-users(1)

```
Examples EXAMPLE1 Using the list-file-users command

asadmin> list-file-users instancel --user admin1 --passwordfile passwords.txt

sample_user05

sample_user08

sample_user12

Command list-file-users executed successfully

Exit Status 0 command executed successfully

1 error in executing the command

See Also create-file-user(1), delete-file-user(1), update-file-user(1), list-file-groups(1)
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