

Name create-file-user– creates a new file user

Synopsis create-file-user
[--help]

[--authrealmname *auth_realm_name*]
[--groups *user_groups[:user_groups]**]
user_name

Description The create-file-user subcommand creates an entry in the keyfile with the specified username, password, and groups. Multiple groups can be created by separating them with a colon (:). If *auth_realm_name* is not specified, an entry is created in the keyfile for the default realm. If *auth_realm_name* is specified, an entry is created in the keyfile using the *auth_realm_name*.

This subcommand is supported in remote mode only.

Options --help
Displays the help text for the subcommand.

--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 subcommand runs successfully and the option is silently ignored.

--groups
This is the group associated with this file user.

--authrealmname
This is the file where the file users are stored.

Operands *user_name* This is the name of file user to be created.

Examples EXAMPLE 1 Creating a User in the File Realm

It is assumed that an authentication realm has already been created using the create-auth-realm subcommand.

```
asadmin> create-file-user  
--groups staff:manager  
--authrealmname auth-realm1 sample_user  
Command create-file-user executed successfully
```

Where, the *sample_user* is the file user created.

Exit Status 0 command executed successfully
1 error in executing the command

See Also [create-auth-realm\(1\)](#), [delete-file-user\(1\)](#), [list-file-users\(1\)](#), [update-file-user\(1\)](#), [list-file-groups\(1\)](#)

[asadmin\(1M\)](#)

