

their return codes.

Parameters and their descriptions:

-m member

The username of the account to verify group membership when using -o checkmember

-n nodename

Directory Service node name such as /LDAPv3/ldap.company.com and whose default value is the local node. "." can also be used to specify the local node.

-u username

Username of a user that has administrative privileges on this computer.

-P password

Password to use in conjunction with the specified username. If this is not specified, you will be prompted for a password.

-a recordname

The name of the record to be added to the group specified by groupname. This name is related to the first record found on the authentication search policy when a search is made with this recordname and the given recordtype.

-d recordname

The name of the groupname. This authentication recordname and

-t recordtype

The type of the specified by grown computergroup

-T grouptype

The type of the fied by groupna

- -L If used with co if it exists or
- -i gid This is a group specified for a
- -g guid This is a text automatically
- -r realname

This is a simpl

-k keyword

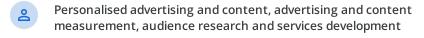
This is a simp

-c comment

This is a simp

(SS64)

SS64.com asks for your consent to use your personal data to:



Store and/or access information on a device

Your personal data will be processed and information from your device (cookies, unique identifiers, and other device data) may be stored by, accessed by and shared with 134 TCF vendor(s) and 63 ad partner(s), or used specifically by this site or app.

Some vendors may process your personal data on the basis of legitimate interest, which you can object to by managing your options below. Look for a link at the bottom of this page to manage or withdraw consent in privacy and cookie settings.

-s timetolive

The number of seconds that this record is deemed valid as a cached value. There will be no automatically created default value if not specified for a create.

DEFAULT BEHAVIOUR

dseditgroup mygroup

This simple version of the command will default to:

dseditgroup -o read -n . -u \$USER mygroup

The output will be the parameters of the "mygroup" group record if the shell user has read access to the local node's group record of name "mygroup".

EXAMPLES

dseditgroup extragroup

dseditgroup -o read extragroup

The attributes of the group extragroup from the local node

are displayed. dseditgroup -o create -n /LDAPv3/ldap.company.com -u myusername -P mypassword -r "Extra Group" -c "a nice comment" -s 3600 -k "some keyword" extragroup The group extragroup is created from the node /LDAPv3/ldap.company.com with the realname, comment, timetolive (instead of default of 14400 = 4 hours), and keyword atttribute values given above if the user myusername has supplied a correct password and has write dseditgroup -o delete -n /LDAPv3/ldap.company.com -u myusername -P mypassword extragroup The group extragroup is deleted from the node /LDAPv3/ldap.company.com if the user myusername has supplied a correct password and has write access. dseditgroup -o edit -n /LDAPv3/ldap.company.com -u myusername -p -a username -t user extragroup The group extragroup from the node /LDAPv3/ldap.company.com will have the username added if the usern if the co user myus (SS64) dseditgroup -o edit -n mysubgroup -t SS64.com asks for your consent to use your The group personal data to: /LDAPv3/ the mysub and if tl Personalised advertising and content, advertising and content measurement, audience research and services development and has dseditgroup -o edit -n Store and/or access information on a device username -t use The group /LDAPv3/ Your personal data will be processed and information from your device the corre (cookies, unique identifiers, and other device data) may be stored by, user myus accessed by and shared with 134 TCF vendor(s) and 63 ad partner(s), or used specifically by this site or app. dseditgroup -o checkmemb Some vendors may process your personal data on the basis of legitimate interest, which you can object to by managing your options below. Look for Will wri a link at the bottom of this page to manage or withdraw consent in privacy a member and cookie settings. policy. dseditgroup -o checkmemb Will wri a member dseditgroup -n /LDAPv3/luap.company.com Will write out a message specifying if user (found in /Search) is a member of extragroup on the specified node /LDAPv3/ldap.company.com. The specified node /LDAPv3/ldap.company.com needs to be on the authentication search policy for a valid answer.

"Nothing succeeds like address" ~ Fran Lebowitz

Related macOS commands

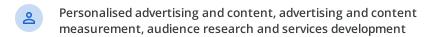
Local man page: dseditgroup - Command line help page on your local machine. dscacheutil - Query or flush the Directory Service/DNS cache. dsenableroot - Enable root access. dsmemberutil - View user and groups rights.

Page 3 of 4

(i)

(SS64)

SS64.com asks for your consent to use your personal data to:



Store and/or access information on a device

Your personal data will be processed and information from your device (cookies, unique identifiers, and other device data) may be stored by, accessed by and shared with 134 TCF vendor(s) and 63 ad partner(s), or used specifically by this site or app.

Some vendors may process your personal data on the basis of legitimate interest, which you can object to by managing your options below. Look for a link at the bottom of this page to manage or withdraw consent in privacy and cookie settings.