

Change User entries in ACLs - CUinACL

The CHUINACL is a freeware tool from GreenHouse.

It allows the owner of an ACL, to easily exchange a specific user with a new one.

e.g. assume user 23,34 left the company, and all his disk file entries have to be given to *.44,56.

Actually this is a painful task, because SAFEGUARD does not support a request like this.

CUINACL makes this task a breeze: With one command, all user entries in a given set of ACLs can be changed:

```
CUIACL DISKFILE $*.*.*, 23,34 to \*.44,45
```

The command syntax is:

```
[run] CUINACL [/OUT [<file>]/] <item> [<object>],<old-user> [TO] <new-user>
```

where:

<file> when present, defines the out device to which the evaluation results have to be sent to.
In case <file> does not exist, it becomes created as an EDIT type file.

<item> is: VOLUME
SUBVOLUME
DISKFILE
PROCESS
SUBPROCESS
DEVICE
SUBDEVICE
OBJECTTYPE
ALL
CUINACL supports abbreviations of these keywords, according to the SAFEGUARD rules.

<object> is a name template.
Wildcards are supported, when <item> does.
In case <item> is defined as ALL, <object> is NOT required.

<old-user> specifies the user to be replaced by <new-user>
TO Is an optional filler word to make the command readable.

<new-user> specifies the user, replacing <old-user>
Valid user entries are:

```
nnn,mmm -> 100,5  
nnn,* -> 100,*  
\*,nnn.mmmm -> \*.100,5  
\*,nnn.* -> \*.100,*
```

CUINACL changes the

- user entries, matching the 'old user' in the ACL, as well as the
- primary owner of an ACL

In case you stumble into problems, please let me know: This tool is supported!

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