

viernes, 06 de diciembre de 2002

I:\WINNT\system>xcaccls.exe /?

Displays or modifies access control lists (ACLs) of files

XCACLS filename [/T] [/E|/X] [/C] [/G user:perm;spec] [/R user [...]]
[/P user:perm;spec [...]] [/D user [...]] [/Y]

filename	Displays ACLs.
/T	Changes ACLs of specified files in the current directory and all subdirectories.
/E	Edit ACL instead of replacing it.
/X	Same as /E except it only affects the ACEs that the specified users already own.
/C	Continue on access denied errors.
/G user:perm;spec	Grant specified user access rights.
	Perm can be:
	R Read
	C Change (write)
	F Full control
	P Change Permissions (Special access)
	O Take Ownership (Special access)
	X EXecute (Special access)
	E REad (Special access)
	W Write (Special access)
	D Delete (Special access)
	Spec can be the same as perm and will only be applied to a directory. In this case, Perm will be used for file inheritance in this directory. If not omitted: Spec=Perm. Special values for Spec only:
	T Not Specified (for file inherit, only for dirs valid)
	At least one access right has to follow!
	Entries between ';' and T will be ignored!
/R user	Revoke specified user's access rights.
/P user:perm;spec	Replace specified user's access rights. for access right specification see /G option
/D user	Deny specified user access.
/Y	Replace user's rights without verify

Wildcards can be used to specify more than one file in a command.

You can specify more than one user in a command.

You can combine access rights.