ORPHANS is a freeware utility from GreenHouse Software & Consulting.

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The TAL program
- lists all orphaned files of a given file set
- gives all orphaned files of a given file set to a new user
- purges all orphaned files of a given file set
To successfully run ORPHANS, the following attributes will be tested:
- the ORPHANS process and the terminal process must run on the same system
- the ORPHANS process and the files to be checks have to reside on the same system.
In other words: For security reasons ORPHANS does NOT run a remote system, or execute remote
files.
When running the program without any parameter, the following help information is displayed:
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ORPHANS lists all orphaned files, matching a given file template.
Optionally, it can purge, or give them to a new ID.
Command syntax:
 ORPHANS [/OUT <outfile>/] <fileset> [,PURGE <xxx,yyy>|<xxx>.*|* [,PREVIEW]]
                                      [,GIVE <xxx,yyy> | <xxx>.* | * TO <NewID> [,PREVIEW]]
where
 outfile
                list file, e.g. a SPOOLER location
                file name template; wild cards are supported
  fileset
                defines an orphaned ID, e.g. 100,5
 xxx,yyy
                xxx,yyy does not support wild cards
                defines an orphaned group, e.g. 100,*
                an asterisk addresses ALL orphaned IDs
 NewID
                is either a GUARDIAN ID (xxx,yyy), or
                           a GUARDIAN user name (ghs.carl), or
                           an Alias name (GreenHouse)
                 NewID does not support wild cards
 PURGE <xxx,yyy> | <xxx>.* | *
                directs OPRHANS to purge files, belonging to
                 - the orphaned ID (= xxx,yyy), or
                 - the orphaned group (= xxx,*),
                - all orphaned IDs
                                     (= *)
 GIVE <xxx,yyy>|<xxx>.*|* TO NewID
                directs ORPHANS to give all files, belonging to
                 - the orphaned ID (= xxx, yyy), or
                 - the orphaned group (= xxx,*), or
                 - all orphaned IDs (= *)
                to the new ID
 PREVIEW
                causes ORPHANS to display those file, which would have been
                given, or purged.
GUARDIAN and SAFEGUARD security rules are obeyed.
Examples:
ORPHANS /OUT $s.#GHS/ $*.*.*
 Lists all orphaned files from all disks to the spooler location #GHD.
ORPHANS $GHS?.*.*, PURGE *
 Lists all orphaned files, matching the file name template $GHS?.*.*
 and purges them.
ORPHANS $*.GHS.*,GIVE 3,* TO GHS.CARL
 Gives all files, matching the file name template $*.GHS.* and
 belonging to the orphaned group 3 to GHS.CARL.
ORPHANS $*.*.*, GIVE 13,* TO GHS.MANAGER, PREVIEW
 Displays all orphaned files, belonging to all orphaned IDs of group 13,
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that would have been given to GHS.MANAGER.