NAME

       progress - progress report handler

SYNOPSIS

       progress

DESCRIPTION

       progress is an iterative command that provides the following
       functions across the networked SCCS systems:

       1.   Create a report. This is used to create an
             individual progress report. Users are given the
             option to save previous reports. The entire report
             is distributed across all systems.

       2.   Edit an existing individual report. This is used to
             correct or add to an already existing individual
             progress report. The entire report is distributed
             across all systems.

       3.   Add information to a group summary report. Only the
             new information is distributed across the systems
             where it is then appended to the full report.

       4.   Modify an existing group report. This must be done
             with caution as the entire group report is
             redistributed. A race condition can develope with
             updates to the same report from different machines.

       5.   View a report. The output of an individual or group
             report can be sent to a file, a line printer, or to
             your terminal.

       6.   Update a distribution list. This includes
             distribution lists for all group summary reports and
             individual progress reports from any given
             supervisory group. Only the new information is
             distributed across the systems where it is then
             appended to the distribution list.

NOTES

       The command will prompt the user for any needed information
       such as individuals initials, supervisor's initials, etc.
       The command will continue prompting for the next function to
       be performed until the user requests the command to stop.

SEE ALSO

       progressd(1L)

FILES

               /progress/dist

/progress/<supervisor initials>/dist

/progress/<supervisor initials>/group<montn>

/progress/<supervisor
  initials>/old_summarys/group<montn><year>

/progress/<supervisor initials>/<individuals initials>