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        #include ...
                      int main(int argc, char* argv[])
                          DIR *mydir;
                          struct dirent *myfile;
                          struct stat mystat;
                          if (argc != 2)
                              err quit("usage: filepermission <directory name>");
                          if ((mydir =
                                                          == NULL)
                              err sys("can't open directory %s", argv[1]);
                          printf("\n");
                          char path[512]:
                          while((myfile =
                                                                 != NULL)
                          // while((myfile = readdir(mydir)))
                              sprintf(path, "%s/%s", argv[1], myfile->d name);
                             stat(path, &mystat);
                             // file permissions
                             mode t val;
                             val = (mystat.st mode & ~S IFMT);
                              (val & S IRUSR) ? printf( ) : printf("-");
                              (val & S_IWUSR) ? printf(
                                                           : printf("-");
                              (val & S IXUSR) ? printf(
                                                           : printf("-");
                              (val & S_IRGRP) ? printf(
                                                           : printf("-");
                              (val & S IWGRP) ? printf(
                                                           : printf("-");
                              (val & S_IXGRP) ? printf(
                                                          ) : printf("-");
                                            ? printf("r") : printf("-"):
                                            ? printf("w") : printf("-");
                                              printf("x") : printf("-");
                             // number of hard links
                             printf("\t%d", ____.st_nlink);
                             // user ID of owner
                             printf("\t%d",
                                                     .st uid);
                             // group ID of owner
                                                      c+ aid1.
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                                                                                                    // number of hard links
                                                                                                   printf("\t%d",
                                                                                                                                                                                 .st nlink);
                                                                                                    // user ID of owner
                                                                                                   printf("\t%d",
                                                                                                                                                                                  .st uid);
                                                                                                    // group ID of owner
                                                                                                   printf("\t%d",
                                                                                                                                                                                 .st gid);
                                                                                                    // size in byte (for regular files)
                                                                                                    // last modification time
                                                                                                    struct tm *time stamp = localtime(&____.st mtime);
                                                                                                    char buffer[80]:
                                                                                                    strftime(buffer, 10, "%b", time stamp);
                                                                                                     printf("\t%4d %s %2d ", time stamp->tm year+1900, buffer, time stamp->tm mday);
                                                                                                    printf(" %s\n", myfile->d name);
                                                                                       printf("\n");
                                                                                       closedir(mydir);
                                                                13. Descrivere nella riga sotto cosa fa il seguente programma
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