

































```
int main()
pid t pid;
   /* fork another process */
   pid = fork();
   if (pid < 0) { /* error occurred */
        fprintf(stderr, "Fork Failed");
        exit(-1);
   }
   else if (pid == 0) { /* new child process */
   execlp("/bin/ls", "ls", NULL); /* child overlays its
address space with the command /bin/ls */
   }
   else { /* parent process */
        /* parent will wait for the child to complete */
   wait (NULL);/* return the process identifier of a terminated child so that the parent can tell which of its
   possibly many children has terminated */
        printf ("Child Complete");
        exit(0); /* parent terminates */
   }
```















































