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#include <stdio.h>

#include <fcntl.h>

#include <unistd.h>

int main(int argc, char *argv[]) {

    int src, dest;

    char buffer[1024];

    int n;

    if (argc != 3) {

        printf("Usage: %s <source_file> <destination_file>\n", argv[0]);

        return 1;

    }

    src = open(argv[1], O_RDONLY);

    if (src < 0) {

        perror("Error opening source file");

        return 1;

    }

    dest = open(argv[2], O_WRONLY | O_CREAT | O_TRUNC, 0644);

    if (dest < 0) {

        perror("Error opening destination file");

        close(src);

        return 1;

    }

    while ((n = read(src, buffer, sizeof(buffer))) > 0) {

        if (write(dest, buffer, n) != n) {

            perror("Write error");

            close(src);

            close(dest);

            return 1;

        }

    }

```

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}  
if (n < 0) {  
    perror("Read error");  
}  
close(src);  
close(dest);  
printf("File copied successfully from %s to %s\n", argv[1], argv[2]);  
return 0;  
}
```