

```
#include <stdio.h>
#include <stdlib.h>
#include <io.h>           // for _chmod on Windows
#include <sys/stat.h>
```

```
int main(void) {
    char filename[] = "test.txt";

    // On Windows, we use numeric constants instead of S_IRUSR etc.
    // 0664 in octal = rw-rw-r--
    if (_chmod(filename, _S_IREAD | _S_IWRITE) == 0) {
        printf("File permissions changed successfully.\n");
    } else {
        perror("chmod");
        return 1;
    }

    return 0;
}
```

File permissions changed successfully.

Process exited after 0.1047 seconds with return value 0
Press any key to continue . . .