main.c

```c
#include <stdio.h>
#include <fcntl.h>
#include <unistd.h>

int main() {
    char data[] = "Hello File Management\n";
    char buffer[100];

    // Create and write to file
    int fd = open("file.txt", O_CREAT | O_WRONLY, 0644);
    write(fd, data, sizeof(data)-1);
    close(fd);

    // Read the file
    fd = open("file.txt", O_RDONLY);
    read(fd, buffer, sizeof(buffer));
    printf("File content:\n%s", buffer);
    close(fd);

    // Append to file
    fd = open("file.txt", O_WRONLY | O_APPEND);
    write(fd, "Appending new line\n", 18);
    close(fd);
```

Output

```
File content:

After appending:


=== Code Execution Successful ===
```