```c
include <stdio.h>

#include <stdlib.h>

void createFile() {

FILE *file;

char fileName[100];

printf("Enter the name of the file: ");

scanf("%s", fileName);

file = fopen(fileName, "w");

if (file == NULL) {

printf("Error creating file.\n");

return;

}

printf("File created successfully.\n");

fclose(file);

}

void writeFile() {

FILE *file;

char fileName[100];

char content[1000];

printf("Enter the name of the file: ");

scanf("%s", fileName);

file = fopen(fileName, "a");

if (file == NULL) {

printf("Error opening file.\n");

return;

}

printf("Enter the content to write (max 1000 characters):\n");
```

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    scanf(" %[^\n]", content);

    fprintf(file, "%s\n", content);

    printf("Content written to the file.\n");

    fclose(file);

}

void readFile() {

FILE *file;

char fileName[100];

char content[1000];

printf("Enter the name of the file: ");

scanf("%s", fileName);

file = fopen(fileName, "r");

if (file == NULL) {

printf("Error opening file.\n");

return;

}

printf("File content:\n");

while (fgets(content, sizeof(content), file) != NULL) {

printf("%s", content);

}

fclose(file);

}

void deleteFile() {

char fileName[100];

printf("Enter the name of the file: ");

scanf("%s", fileName);

if (remove(fileName) == 0) {
```

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        printf("File deleted successfully.\n");
    } else {
        printf("Error deleting file.\n");
    }
}

int main() {
    int choice;
    printf("File Management System\n");
    while (1) {
        printf("\nSelect an option:\n");
        printf("1. Create a File\n");
        printf("2. Write to a File\n");
        printf("3. Read a File\n");
        printf("4. Delete a File\n");
        printf("5. Exit\n");
        printf("Enter your choice: ");
        scanf("%d", &choice);
        switch (choice) {
            case 1:
                createFile();
                break;
            case 2:
                writeFile();
                break;
            case 3:
                readFile();
```

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            break;

        case 4:

            deleteFile();

            break;

        case 5:

            printf("Thank you for using the file management system. Goodbye!\n");

            return 0;

        default:

            printf("Invalid choice. Please try again.\n");

            break;

        }

    }

    return 0;

}
```