Exp:26

Code:

#include <stdio.h>

#include <stdlib.h>

int main() {

FILE \*file; // File pointer

// File creation and writing

file = fopen("example.txt", "w");

if (file == NULL) {

perror("Error creating file");

exit(EXIT\_FAILURE);

}

fprintf(file, "Hello, File Management!\n");

fclose(file);

printf("File 'example.txt' created and written to.\n");

// File reading

file = fopen("example.txt", "r");

if (file == NULL) {

perror("Error opening file for reading");

exit(EXIT\_FAILURE);

}

char buffer[100];

fgets(buffer, sizeof(buffer), file);

printf("Content read from file: %s", buffer);

fclose(file);

return 0;

}  
output:

