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Github link: https://github.com/yashi12/OSS-lab.git

Ans 2)

// C program to Open a File,

// Read from it, And Close the File

# include <stdio.h>

# include <string.h>

int main( )

{

    // Declare the file pointer

    FILE \*filePointer ;

    // Declare the variable for the data to be read from file

    char dataToBeRead[50];

    // Open the existing file GfgTest.c using fopen()

    // in read mode using "r" attribute

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

    // Check if this filePointer is null

    // which maybe if the file does not exist

    if ( filePointer == NULL )

    {

        printf( "GfgTest.c file failed to open." ) ;

    }

    else

    {

        printf("The file is now opened.\n") ;

        // Read the dataToBeRead from the file

        // using fgets() method

        while( fgets ( dataToBeRead, 50, filePointer ) != NULL )

        {

            // Print the dataToBeRead

            printf( "%s" , dataToBeRead ) ;

        }

        // Closing the file using fclose()

        fclose(filePointer) ;

        printf("The file is now closed.") ;

    }

    return 0;

}

**Write up:**

WE can go through the Readme file everything is mentioned there.

How to use it install it and all.

I have extracted **Newman repo** from Postman as I have already worked with it.