

```

/*
 *
 * Fichero fs_server.c modificado
 *
 */

#include "fs.h"
#include <stdio.h>
#include <stdlib.h> /* getenv, exit */
#include <signal.h>
#include <unistd.h>

LEER_result *
leer_l_svc(char *nom, int offs, int nbytes, struct
svc_req *rqstp)
{
    static LEER_result result;
    int oct_leidos;
    static char buf_lectura [BUF_SIZE];
    int fd;

    result.datos.BUF_len=0;
    result.datos.BUF_val=buf_lectura;

    if ((fd=open(nom, O_RDONLY, 0)) == -1)
    {
        result.cod_error=-1;
    }
    else
    {
        if (lseek(fd,offs,SEEK_SET)==-1)
        {
            result.cod_error=-1;
        }
        else
        {
            if ((oct_leidos=read(fd,
                result.datos.BUF_val, nbytes)) >= 0)
            {
                result.cod_error=0;
                result.datos.BUF_len=oct_leidos;
            }
            else
            {
                result.cod_error=-1;
            }
        }
        close(fd);
    }
    return (&result);
}

int *
escribir_l_svc(char *nom, int offs, int nbytes, BUF
buf, struct svc_req *rqstp)
{
    static int result;

    /*
     * insert server code here
     */

    return (&result);
}

int *
crear_l_svc(char *nom, struct svc_req *rqstp)
{
    static int result;

    /*
     * insert server code here
     */

    return (&result);
}

int *
borrar_l_svc(char *nom, struct svc_req *rqstp)
{
    static int result;

    /*
     * insert server code here
     */

    return (&result);
}

```

```

/*
 * This is sample code generated by rpcgen.
 * These are only templates and you can use them
 * as a guideline for developing your own functions.
 */

#include "fs.h"
#include <stdio.h>
#include <stdlib.h> /* getenv, exit */
#include <signal.h>

LEER_result *
leer_l_svc(char *nom, int offs, int nbytes, struct
svc_req *rqstp)
{
    static LEER_result result;

    /*
     * insert server code here
     */

    return (&result);
}

int *
escribir_l_svc(char *nom, int offs, int nbytes, BUF
buf, struct svc_req *rqstp)
{
    static int result;

    /*
     * insert server code here
     */

    return (&result);
}

int *
crear_l_svc(char *nom, struct svc_req *rqstp)
{
    static int result;

    /*
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     */

    return (&result);
}

int *
borrar_l_svc(char *nom, struct svc_req *rqstp)
{
    static int result;

    /*
     * insert server code here
     */

    return (&result);
}

```