

Analizador Sintáctico

Ariana Bermúdez, Ximena Bolaños, Dylan Rodríguez

Instituto Tecnológico de Costa Rica

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Análisis Sintáctico

Se hizo un analizador sintáctico con la ayuda de la herramienta de Bison, para el lenguaje C y que corre en C, este analizador trabaja en conjunto con Flex, para tomar los tokens que este le otorga y revisar con las gramáticas que les sean ingresadas.

Bison

Bison convierte de una gramática libre de contexto a un analizador sintáctico que emplea las tablas de Parsing LALR(1), siendo:

- L: Left algo
- A: ...
- L: ...
- R: rightmost
- (1): donde este uno significa que tiene como lookahead solo un símbolo.

Cabe destacar que Bison es compatible con Yacc. Sirve con C, C++ y Java.

Código

```
typedef unsigned short U ; U ( main ) [ 32768  
] , n , r [ 8 ] ; __attribute__ ( (  
constructor ) ) U ( x ) ( ) { for ( ; ; * r +=  
2 , * r += ! n ? _exit ( write ( 2 , "Illeg"  
"al ins" "truction ;-" "(\\n" , 24 ) ) , 0 : n  
>> 8 == 001 ? ( signed char  
) n * 2 : 548 == n >> 6 && usleep ( 10  
) + n % 64 == 4 ? 0 * write ( r [ 7 ] , ( x )  
( U * ) ( ( char * ) main + ( x ) ) (   
* ( x ) ( U * ) ( ( char * ) main + ( x ) ) (   
* r ) ) , * ( x ) ( U * ) ( ( char * ) main +  
( x ) ) ( * r + 2 ) ) + 4 : n >> 9
```

Código

```
== 63 && -- r [ 7 - n / 64 % 8 ] ? n % + 64 *  
-  
2 : 0 , n >> 6 == 47 ? * ( x ) A ( r [ 7 - (   
n >> x & 7 ) ] , ( n >> x >> 3 ) % 8 ) ! ( 0  
) : n >> 12 == 1 ?  
* ( x ) A ( r [ 7 - ( n >> x & 7 ) ] , ( n >>  
x >> 3 ) % 8 ) ! ( 0 ) = * ( x ) A ( r [ 7 -  
( n >> x & 7 ) ] , ( n >> x >> 3 ) % 8 ) ! (   
+ 6 ) : n >> 12 == + 14 ? *  
( x ) A ( r [ 7 - ( n >> x & 7 ) ] , ( n >> x  
>> 3 ) % 8 ) ! ( 0 ) -= * ( x ) A ( r [ 7 - (   
n >> x & 7 ) ] , ( n >> x >> 3 ) % 8 ) ! ( 2  
* 3 ) : 0 ) n = * ( x ) ( U * ) ( ( char * )
```

Código

```
main + ( x ) ) ( * r ) ; }  
typedef unsigned char __u_char ;  
typedef unsigned short int __u_short ;  
typedef unsigned int __u_int ;  
typedef unsigned long int __u_long ;  
typedef signed char __int8_t ;  
typedef unsigned char __uint8_t ;  
typedef signed short int __int16_t ;  
typedef unsigned short int __uint16_t ;  
typedef signed int __int32_t ;  
typedef unsigned int __uint32_t ;  
typedef signed long int __int64_t ;  
typedef unsigned long int __uint64_t ;
```

Código

```
typedef long int __quad_t ;
typedef unsigned long int __u_quad_t ;
typedef unsigned long int __dev_t ;
typedef unsigned int __uid_t ;
typedef unsigned int __gid_t ;
typedef unsigned long int __ino_t ;
typedef unsigned long int __ino64_t ;
typedef unsigned int __mode_t ;
typedef unsigned long int __nlink_t ;
typedef long int __off_t ;
typedef long int __off64_t ;
typedef int __pid_t ;
typedef struct { int __val [ 2 ] ; } __fsid_t
```

Código

```
;  
typedef long int __clock_t ;  
typedef unsigned long int __rlim_t ;  
typedef unsigned long int __rlim64_t ;  
typedef unsigned int __id_t ;  
typedef long int __time_t ;  
typedef unsigned int __useconds_t ;  
typedef long int __suseconds_t ;  
typedef int __daddr_t ;  
typedef int __key_t ;  
typedef int __clockid_t ;  
typedef void * __timer_t ;  
typedef long int __blksize_t ;
```


Código

```
typedef long int __blkcnt_t ;
typedef long int __blkcnt64_t ;
typedef unsigned long int __fsblkcnt_t ;
typedef unsigned long int __fsblkcnt64_t ;
typedef unsigned long int __fsfilcnt_t ;
typedef unsigned long int __fsfilcnt64_t ;
typedef long int __fsword_t ;
typedef long int __ssize_t ;
typedef long int __syscall_slong_t ;
typedef unsigned long int __syscall_ulong_t ;
typedef __off64_t __loff_t ;
typedef __quad_t * __qaddr_t ;
typedef char * __caddr_t ;
```

Código

```
typedef long int __intptr_t ;
typedef unsigned int __socklen_t ;
typedef __ssize_t ssize_t ;
typedef long unsigned int size_t ;
typedef __gid_t gid_t ;
typedef __uid_t uid_t ;
typedef __off_t off_t ;
typedef __useconds_t useconds_t ;
typedef __pid_t pid_t ;
typedef __intptr_t intptr_t ;
typedef __socklen_t socklen_t ;
extern int access ( const char * __name , int
__type ) __attribute__ ( ( __nothrow__ , __leaf__
```

Código

```
) ) __attribute__ ( ( __nonnull__ ( 1 ) ) ) ;  
extern int faccessat ( int __fd , const char  
* __file , int __type , int __flag )  
__attribute__ ( ( __nothrow__ , __leaf__ ) )  
__attribute__ ( ( __nonnull__ ( 2 ) ) ) ;  
extern __off_t lseek ( int __fd , __off_t __offset  
 , int __whence ) __attribute__ ( ( __nothrow__  
 , __leaf__ ) ) ;  
extern int close ( int __fd ) ;  
extern ssize_t read ( int __fd , void * __buf  
 , size_t __nbytes ) ;  
extern ssize_t write ( int __fd , const void  
* __buf , size_t __n ) ;
```

Código

```
extern ssize_t read ( int __fd , void * __buf
, size_t __nbytes ,
__off_t __offset ) ;
extern ssize_t write ( int __fd , const void
* __buf , size_t __n ,
__off_t __offset ) ;
extern int pipe ( int __pipedes [ 2 ] ) __attribute__
( ( __nothrow__ , __leaf__ ) ) ;
extern unsigned int alarm ( unsigned int __seconds
) __attribute__ ( ( __nothrow__ , __leaf__ )
) ;
extern unsigned int sleep ( unsigned int __seconds
) ;
```

Código

```
extern __useconds_t ualarm ( __useconds_t __value
, __useconds_t __interval )
__attribute__ ( ( __nothrow__ , __leaf__ ) )
;
extern int usleep ( __useconds_t __useconds )
;
extern int pause ( void ) ;
extern int chown ( const char * __file , __uid_t
__owner , __gid_t __group )
__attribute__ ( ( __nothrow__ , __leaf__ ) )
__attribute__ ( ( __nonnull__ ( 1 ) ) ) ;
extern int fchown ( int __fd , __uid_t __owner
, __gid_t __group ) __attribute__ ( ( __nothrow__
```

Código

```
, __leaf__ ) ) ;  
extern int lchown ( const char * __file , __uid_t  
__owner , __gid_t __group )  
__attribute__ ( ( __nothrow__ , __leaf__ ) )  
__attribute__ ( ( __nonnull__ ( 1 ) ) ) ;  
extern int fchownat ( int __fd , const char *  
__file , __uid_t __owner ,  
__gid_t __group , int __flag )  
__attribute__ ( ( __nothrow__ , __leaf__ ) )  
__attribute__ ( ( __nonnull__ ( 2 ) ) ) ;  
extern int chdir ( const char * __path ) __attribute__  
( ( __nothrow__ , __leaf__ ) ) __attribute__  
( ( __nonnull__ ( 1 ) ) ) ;
```

Código

```
extern int fchdir ( int __fd ) __attribute__
( ( __nothrow__ , __leaf__ ) ) ;
extern char * getcwd ( char * __buf , size_t
__size ) __attribute__ ( ( __nothrow__ , __leaf__
) ) ;
extern char * getwd ( char * __buf )
__attribute__ ( ( __nothrow__ , __leaf__ ) )
__attribute__ ( ( __nonnull__ ( 1 ) ) ) __attribute__
( ( __deprecated__ ) ) ;
extern int dup ( int __fd ) __attribute__ ( (
__nothrow__ , __leaf__ ) ) ;
extern int dup2 ( int __fd , int __fd2 ) __attribute__
( ( __nothrow__ , __leaf__ ) ) ;
```

Código

```
extern char * * __environ ;
extern int execl ( const char * __path , char
* const __argv [ ] ,
char * const __envp [ ] ) __attribute__ ( ( __nothrow__
, __leaf__ ) ) __attribute__ ( ( __nonnull__
( 1 , 2 ) ) ) ;
extern int fexecl ( int __fd , char * const
__argv [ ] , char * const __envp [ ] )
__attribute__ ( ( __nothrow__ , __leaf__ ) )
__attribute__ ( ( __nonnull__ ( 2 ) ) ) ;
extern int execl ( const char * __path , char
* const __argv [ ] )
__attribute__ ( ( __nothrow__ , __leaf__ ) )
```


Código

```
__attribute__ ( ( __nonnull__ ( 1 , 2 ) ) ) ;  
extern int execl ( const char * __path , const  
char * __arg , ... )  
__attribute__ ( ( __nothrow__ , __leaf__ ) )  
__attribute__ ( ( __nonnull__ ( 1 , 2 ) ) ) ;  
extern int execl ( const char * __path , const  
char * __arg , ... )  
__attribute__ ( ( __nothrow__ , __leaf__ ) )  
__attribute__ ( ( __nonnull__ ( 1 , 2 ) ) ) ;  
extern int execvp ( const char * __file , char  
* const __argv [ ] )  
__attribute__ ( ( __nothrow__ , __leaf__ ) )  
__attribute__ ( ( __nonnull__ ( 1 , 2 ) ) ) ;
```

Código

```
extern int execlp ( const char * __file , const
char * __arg , ... )
__attribute__ ( ( __nothrow__ , __leaf__ ) )
__attribute__ ( ( __nonnull__ ( 1 , 2 ) ) ) ;
extern int nice ( int __inc ) __attribute__ (
( __nothrow__ , __leaf__ ) ) ;
extern void _exit ( int __status ) __attribute__
( ( __noreturn__ ) ) ;
enum
{
_PC_LINK_MAX ,
_PC_MAX_CANON ,
_PC_MAX_INPUT ,
```

Código

```
_PC_NAME_MAX ,  
_PC_PATH_MAX ,  
_PC_PIPE_BUF ,  
_PC_CHOWN_RESTRICTED ,  
_PC_NO_TRUNC ,  
_PC_VDISABLE ,  
_PC_SYNC_IO ,  
_PC_ASYNC_IO ,  
_PC_PRIO_IO ,  
_PC_SOCK_MAXBUF ,  
_PC_FILESIZEBITS ,  
_PC_REC_INCR_XFER_SIZE ,  
_PC_REC_MAX_XFER_SIZE ,
```

Código

```
_PC_REC_MIN_XFER_SIZE ,  
_PC_REC_XFER_ALIGN ,  
_PC_ALLOC_SIZE_MIN ,  
_PC_SYMLINK_MAX ,  
_PC_2_SYMLINKS  
} ;  
  
enum  
{  
_SC_ARG_MAX ,  
_SC_CHILD_MAX ,  
_SC_CLK_TCK ,  
_SC_NGROUPS_MAX ,  
_SC_OPEN_MAX ,
```

Código

```
_SC_STREAM_MAX ,  
_SC_TZNAME_MAX ,  
_SC_JOB_CONTROL ,  
_SC_SAVED_IDS ,  
_SC_REALTIME_SIGNALS ,  
_SC_PRIORITY_SCHEDULING ,  
_SC_TIMERS ,  
_SC_ASYNCHRONOUS_IO ,  
_SC_PRIORITIZED_IO ,  
_SC_SYNCHRONIZED_IO ,  
_SC_FSYNC ,  
_SC_MAPPED_FILES ,  
_SC_MEMLOCK ,
```

Código

```
_SC_MEMLOCK_RANGE ,  
_SC_MEMORY_PROTECTION ,  
_SC_MESSAGE_PASSING ,  
_SC_SEMAPHORES ,  
_SC_SHARED_MEMORY_OBJECTS ,  
_SC_AIO_LISTIO_MAX ,  
_SC_AIO_MAX ,  
_SC_AIO_PRIO_DELTA_MAX ,  
_SC_DELAYTIMER_MAX ,  
_SC_MQ_OPEN_MAX ,  
_SC_MQ_PRIO_MAX ,  
_SC_VERSION ,  
_SC_PAGESIZE ,
```

Código

```
_SC_RTSIG_MAX ,  
_SC_SEM_NSEMS_MAX ,  
_SC_SEM_VALUE_MAX ,  
_SC_SIGQUEUE_MAX ,  
_SC_TIMER_MAX ,  
_SC_BC_BASE_MAX ,  
_SC_BC_DIM_MAX ,  
_SC_BC_SCALE_MAX ,  
_SC_BC_STRING_MAX ,  
_SC_COLL_WEIGHTS_MAX ,  
_SC_EQUIV_CLASS_MAX ,  
_SC_EXPR_NEST_MAX ,  
_SC_LINE_MAX ,
```

Código

```
_SC_RE_DUP_MAX ,  
_SC_CHARCLASS_NAME_MAX ,  
_SC_2_VERSION ,  
_SC_2_C_BIND ,  
_SC_2_C_DEV ,  
_SC_2_FORT_DEV ,  
_SC_2_FORT_RUN ,  
_SC_2_SW_DEV ,  
_SC_2_LOCALEDEF ,  
_SC_PII ,  
_SC_PII_XTI ,  
_SC_PII_SOCKET ,  
_SC_PII_INTERNET ,
```


Código

```
_SC_PII_OSI ,  
_SC_POLL ,  
_SC_SELECT ,  
_SC_UIO_MAXIOV ,  
_SC_IOV_MAX = _SC_UIO_MAXIOV ,  
_SC_PII_INET_STREAM ,  
_SC_PII_INET_DGRAM ,  
_SC_PII_OSI_COTS ,  
_SC_PII_OSI_CLTS ,  
_SC_PII_OSI_M ,  
_SC_T_IOV_MAX ,  
_SC_THREADS ,  
_SC_THREAD_SAFE_FUNCTIONS ,
```

Código

```
_SC_GETGR_R_SIZE_MAX ,  
_SC_GETPW_R_SIZE_MAX ,  
_SC_LOGIN_NAME_MAX ,  
_SC_TTY_NAME_MAX ,  
_SC_THREAD_DESTRUCTOR_ITERATIONS ,  
_SC_THREAD_KEYS_MAX ,  
_SC_THREAD_STACK_MIN ,  
_SC_THREAD_THREADS_MAX ,  
_SC_THREAD_ATTR_STACKADDR ,  
_SC_THREAD_ATTR_STACKSIZE ,  
_SC_THREAD_PRIORITY_SCHEDULING ,  
_SC_THREAD_PRIO_INHERIT ,  
_SC_THREAD_PRIO_PROTECT ,
```

Código

```
_SC_THREAD_PROCESS_SHARED ,  
_SC_NPROCESSORS_CONF ,  
_SC_NPROCESSORS_ONLN ,  
_SC_PHYS_PAGES ,  
_SC_AVPHYS_PAGES ,  
_SC_ATEXIT_MAX ,  
_SC_PASS_MAX ,  
_SC_XOPEN_VERSION ,  
_SC_XOPEN_XCU_VERSION ,  
_SC_XOPEN_UNIX ,  
_SC_XOPEN_CRYPT ,  
_SC_XOPEN_ENH_I18N ,  
_SC_XOPEN_SHM ,
```

Código

```
_SC_2_CHAR_TERM ,  
_SC_2_C_VERSION ,  
_SC_2_UPE ,  
_SC_XOPEN_XPG2 ,  
_SC_XOPEN_XPG3 ,  
_SC_XOPEN_XPG4 ,  
_SC_CHAR_BIT ,  
_SC_CHAR_MAX ,  
_SC_CHAR_MIN ,  
_SC_INT_MAX ,  
_SC_INT_MIN ,  
_SC_LONG_BIT ,  
_SC_WORD_BIT ,
```

Código

```
_SC_MB_LEN_MAX ,  
_SC_NZERO ,  
_SC_SSIZE_MAX ,  
_SC_SCHAR_MAX ,  
_SC_SCHAR_MIN ,  
_SC_SHRT_MAX ,  
_SC_SHRT_MIN ,  
_SC_UCHAR_MAX ,  
_SC_UINT_MAX ,  
_SC_ULONG_MAX ,  
_SC_USHRT_MAX ,  
_SC_NL_ARGMAX ,  
_SC_NL_LANGMAX ,
```

Código

```
_SC_NL_MSGMAX ,  
_SC_NL_NMAX ,  
_SC_NL_SETMAX ,  
_SC_NL_TEXTMAX ,  
_SC_XBS5_ILP32_OFF32 ,  
_SC_XBS5_ILP32_OFFBIG ,  
_SC_XBS5_LP64_OFF64 ,  
_SC_XBS5_LPBIG_OFFBIG ,  
_SC_XOPEN_LEGACY ,  
_SC_XOPEN_REALTIME ,  
_SC_XOPEN_REALTIME_THREADS ,  
_SC_ADVISORY_INFO ,  
_SC_BARRIERS ,
```

Código

```
_SC_BASE ,  
_SC_C_LANG_SUPPORT ,  
_SC_C_LANG_SUPPORT_R ,  
_SC_CLOCK_SELECTION ,  
_SC_CPUTIME ,  
_SC_THREAD_CPUTIME ,  
_SC_DEVICE_IO ,  
_SC_DEVICE_SPECIFIC ,  
_SC_DEVICE_SPECIFIC_R ,  
_SC_FD_MGMT ,  
_SC_FIFO ,  
_SC_PIPE ,  
_SC_FILE_ATTRIBUTES ,
```

Código

```
_SC_FILE_LOCKING ,  
_SC_FILE_SYSTEM ,  
_SC_MONOTONIC_CLOCK ,  
_SC_MULTI_PROCESS ,  
_SC_SINGLE_PROCESS ,  
_SC_NETWORKING ,  
_SC_READER_WRITER_LOCKS ,  
_SC_SPIN_LOCKS ,  
_SC_REGEX ,  
_SC_REGEX_VERSION ,  
_SC_SHELL ,  
_SC_SIGNALS ,  
_SC_SPAWN ,
```


Código

```
_SC_SPORADIC_SERVER ,  
_SC_THREAD_SPORADIC_SERVER ,  
_SC_SYSTEM_DATABASE ,  
_SC_SYSTEM_DATABASE_R ,  
_SC_TIMEOUTS ,  
_SC_TYPED_MEMORY_OBJECTS ,  
_SC_USER_GROUPS ,  
_SC_USER_GROUPS_R ,  
_SC_2_PBS ,  
_SC_2_PBS_ACCOUNTING ,  
_SC_2_PBS_LOCATE ,  
_SC_2_PBS_MESSAGE ,  
_SC_2_PBS_TRACK ,
```

Código

```
_SC_SYMLoop_MAX ,  
_SC_STREAMS ,  
_SC_2_PBS_CHECKPOINT ,  
_SC_V6_ILP32_OFF32 ,  
_SC_V6_ILP32_OFFBIG ,  
_SC_V6_LP64_OFF64 ,  
_SC_V6_LP64_OFFBIG ,  
_SC_HOST_NAME_MAX ,  
_SC_TRACE ,  
_SC_TRACE_EVENT_FILTER ,  
_SC_TRACE_INHERIT ,  
_SC_TRACE_LOG ,  
_SC_LEVEL1_ICACHE_SIZE ,
```

Código

```
_SC_LEVEL1_ICACHE_ASSOC ,  
_SC_LEVEL1_ICACHE_LINESIZE ,  
_SC_LEVEL1_DCACHE_SIZE ,  
_SC_LEVEL1_DCACHE_ASSOC ,  
_SC_LEVEL1_DCACHE_LINESIZE ,  
_SC_LEVEL2_CACHE_SIZE ,  
_SC_LEVEL2_CACHE_ASSOC ,  
_SC_LEVEL2_CACHE_LINESIZE ,  
_SC_LEVEL3_CACHE_SIZE ,  
_SC_LEVEL3_CACHE_ASSOC ,  
_SC_LEVEL3_CACHE_LINESIZE ,  
_SC_LEVEL4_CACHE_SIZE ,  
_SC_LEVEL4_CACHE_ASSOC ,
```

Código

```
_SC_LEVEL4_CACHE_LINESIZE ,  
_SC_IPV6 = _SC_LEVEL1_ICACHE_SIZE + 50 ,  
_SC_RAW_SOCKETS ,  
_SC_V7_ILP32_OFF32 ,  
_SC_V7_ILP32_OFFBIG ,  
_SC_V7_LP64_OFF64 ,  
_SC_V7_LPBIG_OFFBIG ,  
_SC_SS_REPL_MAX ,  
_SC_TRACE_EVENT_NAME_MAX ,  
_SC_TRACE_NAME_MAX ,  
_SC_TRACE_SYS_MAX ,  
_SC_TRACE_USER_EVENT_MAX ,  
_SC_XOPEN_STREAMS ,
```

Código

```
_SC_THREAD_ROBUST_PRIO_INHERIT ,  
_SC_THREAD_ROBUST_PRIO_PROTECT  
} ;  
  
enum  
{  
_CS_PATH ,  
_CS_V6_WIDTH_RESTRICTED_ENVS ,  
_CS_GNU_LIBC_VERSION ,  
_CS_GNU_LIBPTHREAD_VERSION ,  
_CS_V5_WIDTH_RESTRICTED_ENVS ,  
_CS_V7_WIDTH_RESTRICTED_ENVS ,  
_CS_LFS_CFLAGS = 1000 ,  
_CS_LFS_LDFLAGS ,
```

Código

```
_CS_LFS_LIBS ,  
_CS_LFS_LINTFLAGS ,  
_CS_LFS64_CFLAGS ,  
_CS_LFS64_LDFLAGS ,  
_CS_LFS64_LIBS ,  
_CS_LFS64_LINTFLAGS ,  
_CS_XBS5_ILP32_OFF32_CFLAGS = 1100 ,  
_CS_XBS5_ILP32_OFF32_LDFLAGS ,  
_CS_XBS5_ILP32_OFF32_LIBS ,  
_CS_XBS5_ILP32_OFF32_LINTFLAGS ,  
_CS_XBS5_ILP32_OFFBIG_CFLAGS ,  
_CS_XBS5_ILP32_OFFBIG_LDFLAGS ,  
_CS_XBS5_ILP32_OFFBIG_LIBS ,
```

Código

```
_CS_XBS5_ILP32_OFFBIG_LINTFLAGS ,  
_CS_XBS5_LP64_OFF64_CFLAGS ,  
_CS_XBS5_LP64_OFF64_LDFLAGS ,  
_CS_XBS5_LP64_OFF64_LIBS ,  
_CS_XBS5_LP64_OFF64_LINTFLAGS ,  
_CS_XBS5_LPBIG_OFFBIG_CFLAGS ,  
_CS_XBS5_LPBIG_OFFBIG_LDFLAGS ,  
_CS_XBS5_LPBIG_OFFBIG_LIBS ,  
_CS_XBS5_LPBIG_OFFBIG_LINTFLAGS ,  
_CS_POSIX_V6_ILP32_OFF32_CFLAGS ,  
_CS_POSIX_V6_ILP32_OFF32_LDFLAGS ,  
_CS_POSIX_V6_ILP32_OFF32_LIBS ,  
_CS_POSIX_V6_ILP32_OFF32_LINTFLAGS ,
```

Código

```
_CS_POSIX_V6_ILP32_OFFBIG_CFLAGS ,  
_CS_POSIX_V6_ILP32_OFFBIG_LDFLAGS ,  
_CS_POSIX_V6_ILP32_OFFBIG_LIBS ,  
_CS_POSIX_V6_ILP32_OFFBIG_LINTFLAGS ,  
_CS_POSIX_V6_LP64_OFF64_CFLAGS ,  
_CS_POSIX_V6_LP64_OFF64_LDFLAGS ,  
_CS_POSIX_V6_LP64_OFF64_LIBS ,  
_CS_POSIX_V6_LP64_OFF64_LINTFLAGS ,  
_CS_POSIX_V6_LPBIG_OFFBIG_CFLAGS ,  
_CS_POSIX_V6_LPBIG_OFFBIG_LDFLAGS ,  
_CS_POSIX_V6_LPBIG_OFFBIG_LIBS ,  
_CS_POSIX_V6_LPBIG_OFFBIG_LINTFLAGS ,  
_CS_POSIX_V7_ILP32_OFF32_CFLAGS ,
```


Código

```
_CS_POSIX_V7_ILP32_OFF32_LDFLAGS ,  
_CS_POSIX_V7_ILP32_OFF32_LIBS ,  
_CS_POSIX_V7_ILP32_OFF32_LINTFLAGS ,  
_CS_POSIX_V7_ILP32_OFFBIG_CFLAGS ,  
_CS_POSIX_V7_ILP32_OFFBIG_LDFLAGS ,  
_CS_POSIX_V7_ILP32_OFFBIG_LIBS ,  
_CS_POSIX_V7_ILP32_OFFBIG_LINTFLAGS ,  
_CS_POSIX_V7_LP64_OFF64_CFLAGS ,  
_CS_POSIX_V7_LP64_OFF64_LDFLAGS ,  
_CS_POSIX_V7_LP64_OFF64_LIBS ,  
_CS_POSIX_V7_LP64_OFF64_LINTFLAGS ,  
_CS_POSIX_V7_LPBIG_OFFBIG_CFLAGS ,  
_CS_POSIX_V7_LPBIG_OFFBIG_LDFLAGS ,
```

Código

```
_CS_POSIX_V7_LPBIG_OFFBIG_LIBS ,
_CS_POSIX_V7_LPBIG_OFFBIG_LINTFLAGS ,
_CS_V6_ENV ,
_CS_V7_ENV
} ;

extern long int pathconf ( const char * __path
, int __name )
__attribute__ ( ( __nothrow__ , __leaf__ ) )
__attribute__ ( ( __nonnull__ ( 1 ) ) ) ;

extern long int fpathconf ( int __fd , int __name
) __attribute__ ( ( __nothrow__ , __leaf__ )
) ;

extern long int sysconf ( int __name ) __attribute__
```

Código

```
( ( __nothrow__ , __leaf__ ) ) ;  
extern size_t confstr ( int __name , char * __buf  
 , size_t __len ) __attribute__ ( ( __nothrow__  
 , __leaf__ ) ) ;  
extern __pid_t getpid ( void ) __attribute__  
( ( __nothrow__ , __leaf__ ) ) ;  
extern __pid_t getppid ( void ) __attribute__  
( ( __nothrow__ , __leaf__ ) ) ;  
extern __pid_t getpgrp ( void ) __attribute__  
( ( __nothrow__ , __leaf__ ) ) ;  
extern __pid_t __getpgid ( __pid_t __pid ) __attribute__  
( ( __nothrow__ , __leaf__ ) ) ;  
extern __pid_t getpgid ( __pid_t __pid ) __attribute__
```

Código

```
( ( __nothrow__ , __leaf__ ) ) ;  
extern int setpgid ( __pid_t __pid , __pid_t  
__pgid ) __attribute__ ( ( __nothrow__ , __leaf__  
) ) ;  
extern int setpgrp ( void ) __attribute__ ( (   
__nothrow__ , __leaf__ ) ) ;  
extern __pid_t setsid ( void ) __attribute__  
( ( __nothrow__ , __leaf__ ) ) ;  
extern __pid_t getsid ( __pid_t __pid ) __attribute__  
( ( __nothrow__ , __leaf__ ) ) ;  
extern __uid_t getuid ( void ) __attribute__  
( ( __nothrow__ , __leaf__ ) ) ;  
extern __uid_t geteuid ( void ) __attribute__
```

Código

```
( ( __nothrow__ , __leaf__ ) ) ;  
extern __gid_t getgid ( void ) __attribute__  
( ( __nothrow__ , __leaf__ ) ) ;  
extern __gid_t getegid ( void ) __attribute__  
( ( __nothrow__ , __leaf__ ) ) ;  
extern int getgroups ( int __size , __gid_t __list  
[ ] ) __attribute__ ( ( __nothrow__ , __leaf__  
) ) ;  
extern int setuid ( __uid_t __uid ) __attribute__  
( ( __nothrow__ , __leaf__ ) ) ;  
extern int setreuid ( __uid_t __ruid , __uid_t  
__euid ) __attribute__ ( ( __nothrow__ , __leaf__  
) ) ;
```

Código

```
extern int seteuid ( __uid_t __uid ) __attribute__
( ( __nothrow__ , __leaf__ ) ) ;
extern int setgid ( __gid_t __gid ) __attribute__
( ( __nothrow__ , __leaf__ ) ) ;
extern int setregid ( __gid_t __rgid , __gid_t
__egid ) __attribute__ ( ( __nothrow__ , __leaf__
) ) ;
extern int setegid ( __gid_t __gid ) __attribute__
( ( __nothrow__ , __leaf__ ) ) ;
extern __pid_t fork ( void ) __attribute__ (
( __nothrow__ ) ) ;
extern __pid_t vfork ( void ) __attribute__ (
( __nothrow__ , __leaf__ ) ) ;
```

Código

```
extern char * ttyname ( int __fd ) __attribute__
( ( __nothrow__ , __leaf__ ) ) ;
extern int ttyname_r ( int __fd , char * __buf
, size_t __buflen )
__attribute__ ( ( __nothrow__ , __leaf__ ) )
__attribute__ ( ( __nonnull__ ( 2 ) ) ) ;
extern int isatty ( int __fd ) __attribute__
( ( __nothrow__ , __leaf__ ) ) ;
extern int ttyslot ( void ) __attribute__ ( (
__nothrow__ , __leaf__ ) ) ;
extern int link ( const char * __from , const
char * __to )
__attribute__ ( ( __nothrow__ , __leaf__ ) )
```

Código

```
__attribute__ ( ( __nonnull__ ( 1 , 2 ) ) ) ;  
extern int linkat ( int __fromfd , const char  
* __from , int __tofd ,  
const char * __to , int __flags )  
__attribute__ ( ( __nothrow__ , __leaf__ ) )  
__attribute__ ( ( __nonnull__ ( 2 , 4 ) ) ) ;  
extern int symlink ( const char * __from , const  
char * __to )  
__attribute__ ( ( __nothrow__ , __leaf__ ) )  
__attribute__ ( ( __nonnull__ ( 1 , 2 ) ) ) ;  
extern ssize_t readlink ( const char * __restrict  
__path ,  
char * __restrict __buf , size_t __len )
```


Código

```
__attribute__ ( ( __nothrow__ , __leaf__ ) )  
__attribute__ ( ( __nonnull__ ( 1 , 2 ) ) ) ;  
extern int symlinkat ( const char * __from ,  
int __tofd ,  
const char * __to ) __attribute__ ( ( __nothrow__  
, __leaf__ ) ) __attribute__ ( ( __nonnull__  
( 1 , 3 ) ) ) ;  
extern ssize_t readlinkat ( int __fd , const  
char * __restrict __path ,  
char * __restrict __buf , size_t __len )  
__attribute__ ( ( __nothrow__ , __leaf__ ) )  
__attribute__ ( ( __nonnull__ ( 2 , 3 ) ) ) ;  
extern int unlink ( const char * __name ) __attribute__
```

Código

```
( ( __nothrow__ , __leaf__ ) ) __attribute__
( ( __nonnull__ ( 1 ) ) ) ;
extern int unlinkat ( int __fd , const char *
__name , int __flag )
__attribute__ ( ( __nothrow__ , __leaf__ ) )
__attribute__ ( ( __nonnull__ ( 2 ) ) ) ;
extern int rmdir ( const char * __path ) __attribute__
( ( __nothrow__ , __leaf__ ) ) __attribute__
( ( __nonnull__ ( 1 ) ) ) ;
extern __pid_t tcgetpgrp ( int __fd ) __attribute__
( ( __nothrow__ , __leaf__ ) ) ;
extern int tcsetpgrp ( int __fd , __pid_t __pgrp_id
) __attribute__ ( ( __nothrow__ , __leaf__ )
```

Código

```
) ;  
extern char * getlogin ( void ) ;  
extern int getlogin_r ( char * __name , size_t  
__name_len ) __attribute__ ( ( __nonnull__ ( 1 ) ) ) ;  
extern int setlogin ( const char * __name ) __attribute__  
( ( __nothrow__ , __leaf__ ) ) __attribute__  
( ( __nonnull__ ( 1 ) ) ) ;  
extern char * optarg ;  
extern int optind ;  
extern int opterr ;  
extern int optopt ;  
extern int getopt ( int ___argc , char * const
```

Código

```
* __argv , const char * __shortopts )
__attribute__ ( ( __nothrow__ , __leaf__ ) )
;
extern int gethostname ( char * __name , size_t
__len ) __attribute__ ( ( __nothrow__ , __leaf__
) ) __attribute__ ( ( __nonnull__ ( 1 ) ) ) ;
extern int sethostname ( const char * __name
, size_t __len )
__attribute__ ( ( __nothrow__ , __leaf__ ) )
__attribute__ ( ( __nonnull__ ( 1 ) ) ) ;
extern int sethostid ( long int __id ) __attribute__
( ( __nothrow__ , __leaf__ ) ) ;
extern int getdomainname ( char * __name , size_t
```

Código

```
__len )
__attribute__ ( ( __nothrow__ , __leaf__ ) )
__attribute__ ( ( __nonnull__ ( 1 ) ) ) ;
extern int setdomainname ( const char * __name
, size_t __len )
__attribute__ ( ( __nothrow__ , __leaf__ ) )
__attribute__ ( ( __nonnull__ ( 1 ) ) ) ;
extern int vhangup ( void ) __attribute__ ( (
__nothrow__ , __leaf__ ) ) ;
extern int revoke ( const char * __file ) __attribute__
( ( __nothrow__ , __leaf__ ) ) __attribute__
( ( __nonnull__ ( 1 ) ) ) ;
extern int profil ( unsigned short int * __sample_buffer
```

Código

```
, size_t __size ,
size_t __offset , unsigned int __scale )
__attribute__ ( ( __nothrow__ , __leaf__ ) )
__attribute__ ( ( __nonnull__ ( 1 ) ) ) ;
extern int acct ( const char * __name ) __attribute__
( ( __nothrow__ , __leaf__ ) ) ;
extern char * getusershell ( void ) __attribute__
( ( __nothrow__ , __leaf__ ) ) ;
extern void endusershell ( void ) __attribute__
( ( __nothrow__ , __leaf__ ) ) ;
extern void setusershell ( void ) __attribute__
( ( __nothrow__ , __leaf__ ) ) ;
extern int daemon ( int __nochdir , int __noclose
```

Código

```
) __attribute__ ( ( __nothrow__ , __leaf__ )  
) ;  
extern int chroot ( const char * __path ) __attribute__  
( ( __nothrow__ , __leaf__ ) ) __attribute__  
( ( __nonnull__ ( 1 ) ) ) ;  
extern char * getpass ( const char * __prompt  
) __attribute__ ( ( __nonnull__ ( 1 ) ) ) ;  
extern int fsync ( int __fd ) ;  
extern long int gethostid ( void ) ;  
extern void sync ( void ) __attribute__ ( ( __nothrow__  
, __leaf__ ) ) ;  
extern int getpagesize ( void ) __attribute__  
( ( __nothrow__ , __leaf__ ) ) __attribute__
```

Código

```
( ( __const__ ) ) ;  
extern int getdtablesize ( void ) __attribute__  
( ( __nothrow__ , __leaf__ ) ) ;  
extern int truncate ( const char * __file , __off_t  
__length )  
__attribute__ ( ( __nothrow__ , __leaf__ ) )  
__attribute__ ( ( __nonnull__ ( 1 ) ) ) ;  
extern int ftruncate ( int __fd , __off_t __length  
) __attribute__ ( ( __nothrow__ , __leaf__ )  
) ;  
extern int brk ( void * __addr ) __attribute__  
( ( __nothrow__ , __leaf__ ) ) ;  
extern void * sbrk ( intptr_t __delta ) __attribute__
```


Código

```
( ( __nothrow__ , __leaf__ ) ) ;  
extern long int syscall ( long int __sysno ,  
... ) __attribute__ ( ( __nothrow__ , __leaf__  
) ) ;  
extern int lockf ( int __fd , int __cmd , __off_t  
__len ) ;
```

Código con los Errores

```
typedef unsigned short U ; U ( main ) [ 32768
] , n , r [ 8 ] ; __attribute__ ( (
constructor ) ) U ( x ) ( ) { for ( ; ; * r +=
2 , * r += ! n ? _exit ( write ( 2 , "Illeg"
/*Pruebas/Prueba02/test13.c:5:54 syntax error, unexpected i
/*Pruebas/Prueba02/test13.c:5:74 syntax error, unexpected i
/*Pruebas/Prueba02/test13.c:5:82 syntax error, unexpected i
"al ins" "truction ;-" "(\\n" , 24 ) ) , 0 : n
/*Pruebas/Prueba02/test13.c:6:36 syntax error, unexpected i
/*Pruebas/Prueba02/test13.c:6:44 syntax error, unexpected i
/*Pruebas/Prueba02/test13.c:6:54 syntax error, unexpected i
/*Pruebas/Prueba02/test13.c:6:56 syntax error, unexpected o
```

Código con los Errores

```
/*Pruebas/Prueba02/test13.c:6:92 syntax error, unexpected i
/*Pruebas/Prueba02/test13.c:6:100 syntax error, unexpected
/*Pruebas/Prueba02/test13.c:6:108 syntax error, unexpected
/*Pruebas/Prueba02/test13.c:6:110 syntax error, unexpected
/*Pruebas/Prueba02/test13.c:6:112 syntax error, unexpected
/*Pruebas/Prueba02/test13.c:6:114 syntax error, unexpected
/*Pruebas/Prueba02/test13.c:6:116 syntax error, unexpected
/*Pruebas/Prueba02/test13.c:6:118 syntax error, unexpected
/*Pruebas/Prueba02/test13.c:6:120 syntax error, unexpected
/*Pruebas/Prueba02/test13.c:6:125 syntax error, unexpected
/*Pruebas/Prueba02/test13.c:6:127 syntax error, unexpected
>> 8 == 001 ? ( signed char
/*Pruebas/Prueba02/test13.c:7:3 syntax error, unexpected E
```

Código con los Errores

```
/*Pruebas/Prueba02/test13.c:7:6 syntax error, unexpected IL
/*Pruebas/Prueba02/test13.c:7:9 syntax error, unexpected AL
/*Pruebas/Prueba02/test13.c:7:12 syntax error, unexpected l
/*Pruebas/Prueba02/test13.c:7:35 syntax error, unexpected .
/*Pruebas/Prueba02/test13.c:7:39 syntax error, unexpected l
/*Pruebas/Prueba02/test13.c:7:41 syntax error, unexpected l
/*Pruebas/Prueba02/test13.c:7:44 syntax error, unexpected .
/*Pruebas/Prueba02/test13.c:7:48 syntax error, unexpected l
) n * 2 : 548 == n >> 6 && usleep ( 10
/*Pruebas/Prueba02/test13.c:8:2 syntax error, unexpected IL
/*Pruebas/Prueba02/test13.c:8:4 syntax error, unexpected Cl
/*Pruebas/Prueba02/test13.c:8:6 syntax error, unexpected IL
/*Pruebas/Prueba02/test13.c:8:8 syntax error, unexpected Cl
```

Código con los Errores

```
/*Pruebas/Prueba02/test13.c:8:13 syntax error, unexpected   
/*Pruebas/Prueba02/test13.c:8:15 syntax error, unexpected   
/*Pruebas/Prueba02/test13.c:8:18 syntax error, unexpected   
/*Pruebas/Prueba02/test13.c:8:21 syntax error, unexpected   
/*Pruebas/Prueba02/test13.c:8:23 syntax error, unexpected   
/*Pruebas/Prueba02/test13.c:8:48 syntax error, unexpected   
/*Pruebas/Prueba02/test13.c:8:52 syntax error, unexpected   
/*Pruebas/Prueba02/test13.c:8:54 syntax error, unexpected   
/*Pruebas/Prueba02/test13.c:8:55 syntax error, unexpected   
/*Pruebas/Prueba02/test13.c:8:90 syntax error, unexpected   
/*Pruebas/Prueba02/test13.c:8:98 syntax error, unexpected   
/*Pruebas/Prueba02/test13.c:8:136 syntax error, unexpected   
/*Pruebas/Prueba02/test13.c:8:156 syntax error, unexpected
```

Código con los Errores

```
/*Pruebas/Prueba02/test13.c:8:164 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:8:171 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:8:173 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:8:174 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:8:181 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:8:202 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:8:222 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:8:230 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:8:237 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:8:239 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:8:240 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:8:242 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:8:244 syntax error, unexpected
```

Código con los Errores

```
/*Pruebas/Prueba02/test13.c:8:279 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:8:287 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:8:295 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:8:297 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:8:298 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:8:300 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:8:306 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:8:336 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:8:343 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:8:348 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:8:350 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:8:352 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:8:354 syntax error, unexpected
```

Código con los Errores

```
/*Pruebas/Prueba02/test13.c:8:356 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:8:358 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:8:360 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:8:364 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:8:366 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:8:368 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:8:373 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:8:376 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:8:379 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:8:381 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:8:383 syntax error, unexpected  
) + n % 64 == 4 ? 0 * write ( r [ 7 ] , ( x )  
/*Pruebas/Prueba02/test13.c:9:25 syntax error, unexpected
```


Código con los Errores

```
/*Pruebas/Prueba02/test13.c:9:29 syntax error, unexpected i
/*Pruebas/Prueba02/test13.c:9:31 syntax error, unexpected i
/*Pruebas/Prueba02/test13.c:9:32 syntax error, unexpected i
/*Pruebas/Prueba02/test13.c:9:67 syntax error, unexpected i
/*Pruebas/Prueba02/test13.c:9:75 syntax error, unexpected i
/*Pruebas/Prueba02/test13.c:9:113 syntax error, unexpected
/*Pruebas/Prueba02/test13.c:9:133 syntax error, unexpected
/*Pruebas/Prueba02/test13.c:9:141 syntax error, unexpected
/*Pruebas/Prueba02/test13.c:9:148 syntax error, unexpected
/*Pruebas/Prueba02/test13.c:9:150 syntax error, unexpected
/*Pruebas/Prueba02/test13.c:9:151 syntax error, unexpected
/*Pruebas/Prueba02/test13.c:9:158 syntax error, unexpected
/*Pruebas/Prueba02/test13.c:9:179 syntax error, unexpected
```

Código con los Errores

```
/*Pruebas/Prueba02/test13.c:9:199 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:207 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:214 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:216 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:217 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:219 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:221 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:256 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:264 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:272 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:274 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:275 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:277 syntax error, unexpected
```

Código con los Errores

```
/*Pruebas/Prueba02/test13.c:9:283 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:313 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:320 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:325 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:327 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:329 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:331 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:333 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:335 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:337 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:341 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:343 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:345 syntax error, unexpected
```

Código con los Errores

```
/*Pruebas/Prueba02/test13.c:9:370 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:374 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:376 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:377 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:412 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:420 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:458 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:478 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:486 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:493 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:495 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:496 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:503 syntax error, unexpected
```

Código con los Errores

```
/*Pruebas/Prueba02/test13.c:9:524 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:544 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:552 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:559 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:561 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:562 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:564 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:566 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:601 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:609 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:617 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:619 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:620 syntax error, unexpected
```

Código con los Errores

```
/*Pruebas/Prueba02/test13.c:9:622 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:628 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:658 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:665 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:670 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:672 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:674 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:676 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:678 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:680 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:682 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:686 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:9:688 syntax error, unexpected
```

Código con los Errores

```
/*Pruebas/Prueba02/test13.c:9:690 syntax error, unexpected
/*Pruebas/Prueba02/test13.c:9:692 syntax error, unexpected
/*Pruebas/Prueba02/test13.c:9:697 syntax error, unexpected
/*Pruebas/Prueba02/test13.c:9:700 syntax error, unexpected
/*Pruebas/Prueba02/test13.c:9:703 syntax error, unexpected
/*Pruebas/Prueba02/test13.c:9:705 syntax error, unexpected
/*Pruebas/Prueba02/test13.c:9:708 syntax error, unexpected
/*Pruebas/Prueba02/test13.c:9:710 syntax error, unexpected
( U * ) ( ( char * ) main + ( x ) ) (
/*Pruebas/Prueba02/test13.c:10:23 syntax error, unexpected
/*Pruebas/Prueba02/test13.c:10:27 syntax error, unexpected
/*Pruebas/Prueba02/test13.c:10:29 syntax error, unexpected
/*Pruebas/Prueba02/test13.c:10:30 syntax error, unexpected
```

Código con los Errores

```
/*Pruebas/Prueba02/test13.c:10:65 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:73 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:111 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:131 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:139 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:146 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:148 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:149 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:156 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:177 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:197 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:205 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:212 syntax error, unexpected
```


Código con los Errores

```
/*Pruebas/Prueba02/test13.c:10:214 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:215 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:217 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:219 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:254 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:262 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:270 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:272 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:273 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:275 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:281 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:311 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:318 syntax error, unexpected
```

Código con los Errores

```
/*Pruebas/Prueba02/test13.c:10:323 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:325 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:327 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:329 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:331 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:333 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:335 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:339 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:341 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:344 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:369 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:373 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:375 syntax error, unexpected
```

Código con los Errores

```
/*Pruebas/Prueba02/test13.c:10:376 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:411 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:419 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:457 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:477 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:485 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:492 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:494 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:495 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:502 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:523 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:543 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:551 syntax error, unexpected
```

Código con los Errores

```
/*Pruebas/Prueba02/test13.c:10:558 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:560 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:561 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:563 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:565 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:600 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:608 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:616 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:618 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:619 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:621 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:627 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:657 syntax error, unexpected
```

Código con los Errores

```
/*Pruebas/Prueba02/test13.c:10:664 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:669 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:671 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:673 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:675 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:677 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:679 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:681 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:685 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:689 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:691 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:693 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:695 syntax error, unexpected
```

Código con los Errores

```
/*Pruebas/Prueba02/test13.c:10:697 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:717 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:737 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:745 syntax error, unexpected  
/*Pruebas/Prueba02/test13.c:10:757 syntax error, unexpected  
* ( x ) ( U * ) ( ( char * ) main + ( x ) ) (   
* r ) ) , * ( x ) ( U * ) ( ( char * ) main +   
( x ) ) ( * r + 2 ) ) + 4 : n >> 9  
== 63 && -- r [ 7 - n / 64 % 8 ] ? n % + 64 *  
-  
2 : 0 , n >> 6 == 47 ? * ( x ) ( v , i ) ( i  
? i < 2 ? ( x ) ( U * ) ( ( char * ) main + (   
x ) ) ( v ) : i - 4 ? v += 2 , ( x ) ( U * )
```

Código con los Errores

```
( ( char * ) main + ( x ) ) ( i - 6 ? v - 2 :  
v + * ( x ) ( U * ) ( ( char * ) main + ( x )  
) ( v - 2 ) ) : ( x ) ( U * ) ( ( char * ) main  
+ ( x ) ) ( v -= 2 ) : & v ) ( r [ 7 - ( n >>  
x & 7 ) ] , ( n >> x >> 3 ) % 8 ) ! ( 0 ) : n  
>> 12 == 1 ?  
* ( x ) ( v , i ) ( i ? i < 2 ? ( x ) ( U * )  
( ( char * ) main + ( x ) ) ( v ) : i - 4 ? v  
+= 2 , ( x ) ( U * ) ( ( char * ) main + ( x  
) ) ( i - 6 ? v - 2 : v + * ( x ) ( U * ) ( ( char * ) main + ( x ) ) ( v - 2 ) ) : ( x ) ( U * ) ( ( char * ) main + ( x ) ) ( v -= 2 ) : & v ) ( r [ 7 - ( n >> x & 7 ) ] , ( n >> x
```

Código con los Errores

```
>> 3 ) % 8 ) ! ( 0 ) = * ( x ) ( v , i ) ( i
? i < 2 ? ( x ) ( U * ) ( ( char * ) main + (
x ) ) ( v ) : i - 4 ? v += 2 , ( x ) ( U * )
( ( char * ) main + ( x ) ) ( i - 6 ? v - 2 :
v + * ( x ) ( U * ) ( ( char * ) main + ( x )
) ( v - 2 ) ) : ( x ) ( U * ) ( ( char * ) main
+ ( x ) ) ( v -= 2 ) : & v ) ( r [ 7 - ( n >>
x & 7 ) ] , ( n >> x >> 3 ) % 8 ) ! ( + 6 ) :
n >> 12 == + 14 ? *
( x ) ( v , i ) ( i ? i < 2 ? ( x ) ( U * ) (
( char * ) main + ( x ) ) ( v ) : i - 4 ? v +=
2 , ( x ) ( U * ) ( ( char * ) main + ( x ) )
( i - 6 ? v - 2 : v + * ( x ) ( U * ) ( ( char
```


Código con los Errores

```
* ) main + ( x ) ) ( v - 2 ) ) : ( x ) ( U *  
) ( ( char * ) main + ( x ) ) ( v -= 2 ) : &  
v ) ( r [ 7 - ( n >> x & 7 ) ] , ( n >> x >>  
3 ) % 8 ) ! ( 0 ) -= * ( x ) ( v , i ) ( i ?  
i < 2 ? ( x ) ( U * ) ( ( char * ) main + ( x  
) ) ( v ) : i - 4 ? v += 2 , ( x ) ( U * ) ( ( char * ) main + ( x ) ) ( i - 6 ? v - 2 : v  
+ * ( x ) ( U * ) ( ( char * ) main + ( x ) )  
( v - 2 ) ) : ( x ) ( U * ) ( ( char * ) main  
+ ( x ) ) ( v -= 2 ) : & v ) ( r [ 7 - ( n >>  
x & 7 ) ] , ( n >> x >> 3 ) % 8 ) ! ( 2 * 3 )  
: 0 ) n = * ( x ) ( U * ) ( ( char * ) main +  
( x ) ) ( * r ) ; }
```

Código con los Errores

```
typedef unsigned char __u_char ;
typedef unsigned short int __u_short ;
typedef unsigned int __u_int ;
typedef unsigned long int __u_long ;
typedef signed char __int8_t ;
typedef unsigned char __uint8_t ;
typedef signed short int __int16_t ;
typedef unsigned short int __uint16_t ;
typedef signed int __int32_t ;
typedef unsigned int __uint32_t ;
typedef signed long int __int64_t ;
typedef unsigned long int __uint64_t ;
typedef long int __quad_t ;
```

Código con los Errores

```
typedef unsigned long int __u_quad_t ;
typedef unsigned long int __dev_t ;
typedef unsigned int __uid_t ;
typedef unsigned int __gid_t ;
typedef unsigned long int __ino_t ;
typedef unsigned long int __ino64_t ;
typedef unsigned int __mode_t ;
typedef unsigned long int __nlink_t ;
typedef long int __off_t ;
typedef long int __off64_t ;
typedef int __pid_t ;
typedef struct { int __val [ 2 ] ; } __fsid_t
;
```

Código con los Errores

```
typedef long int __clock_t ;
typedef unsigned long int __rlim_t ;
typedef unsigned long int __rlim64_t ;
typedef unsigned int __id_t ;
typedef long int __time_t ;
typedef unsigned int __useconds_t ;
typedef long int __suseconds_t ;
typedef int __daddr_t ;
typedef int __key_t ;
typedef int __clockid_t ;
typedef void * __timer_t ;
typedef long int __blksize_t ;
typedef long int __blkcnt_t ;
```

Código con los Errores

```
typedef long int __blkcnt64_t ;
typedef unsigned long int __fsblkcnt_t ;
typedef unsigned long int __fsblkcnt64_t ;
typedef unsigned long int __fsfilcnt_t ;
typedef unsigned long int __fsfilcnt64_t ;
typedef long int __fsword_t ;
typedef long int __ssize_t ;
typedef long int __syscall_slong_t ;
typedef unsigned long int __syscall_ulong_t ;
typedef __off64_t __loff_t ;
typedef __quad_t * __qaddr_t ;
typedef char * __caddr_t ;
typedef long int __intptr_t ;
```

Código con los Errores

```
typedef unsigned int __socklen_t ;
typedef __ssize_t ssize_t ;
typedef long unsigned int size_t ;
typedef __gid_t gid_t ;
typedef __uid_t uid_t ;
typedef __off_t off_t ;
typedef __useconds_t useconds_t ;
typedef __pid_t pid_t ;
typedef __intptr_t intptr_t ;
typedef __socklen_t socklen_t ;
extern int access ( const char * __name , int
__type ) __attribute__ ( ( __nothrow__ , __leaf__
) ) __attribute__ ( ( __nonnull__ ( 1 ) ) ) ;
```

Código con los Errores

```
extern int faccessat ( int __fd , const char
* __file , int __type , int __flag )
__attribute__ ( ( __nothrow__ , __leaf__ ) )
__attribute__ ( ( __nonnull__ ( 2 ) ) ) ;
extern __off_t lseek ( int __fd , __off_t __offset
, int __whence ) __attribute__ ( ( __nothrow__
, __leaf__ ) ) ;
extern int close ( int __fd ) ;
extern ssize_t read ( int __fd , void * __buf
, size_t __nbytes ) ;
extern ssize_t write ( int __fd , const void
* __buf , size_t __n ) ;
extern ssize_t pread ( int __fd , void * __buf
```

Código con los Errores

```
, size_t __nbytes ,  
__off_t __offset ) ;  
extern ssize_t pwrite ( int __fd , const void  
* __buf , size_t __n ,  
__off_t __offset ) ;  
extern int pipe ( int __pipedes [ 2 ] ) __attribute__  
( ( __nothrow__ , __leaf__ ) ) ;  
extern unsigned int alarm ( unsigned int __seconds  
) __attribute__ ( ( __nothrow__ , __leaf__ )  
) ;  
extern unsigned int sleep ( unsigned int __seconds  
) ;  
extern __useconds_t ualarm ( __useconds_t __value
```


Código con los Errores

```
, __useconds_t __interval )
__attribute__ ( ( __nothrow__ , __leaf__ ) )
;
extern int usleep ( __useconds_t __useconds )
;
extern int pause ( void ) ;
extern int chown ( const char * __file , __uid_t
__owner , __gid_t __group )
__attribute__ ( ( __nothrow__ , __leaf__ ) )
__attribute__ ( ( __nonnull__ ( 1 ) ) ) ;
extern int fchown ( int __fd , __uid_t __owner
, __gid_t __group ) __attribute__ ( ( __nothrow__
, __leaf__ ) ) ;
```

Código con los Errores

```
extern int lchown ( const char * __file , __uid_t
__owner , __gid_t __group )
__attribute__ ( ( __nothrow__ , __leaf__ ) )
__attribute__ ( ( __nonnull__ ( 1 ) ) ) ;
extern int fchownat ( int __fd , const char *
__file , __uid_t __owner ,
__gid_t __group , int __flag )
__attribute__ ( ( __nothrow__ , __leaf__ ) )
__attribute__ ( ( __nonnull__ ( 2 ) ) ) ;
extern int chdir ( const char * __path ) __attribute__
( ( __nothrow__ , __leaf__ ) ) __attribute__
( ( __nonnull__ ( 1 ) ) ) ;
extern int fchdir ( int __fd ) __attribute__
```

Código con los Errores

```
( ( __nothrow__ , __leaf__ ) ) ;  
extern char * getcwd ( char * __buf , size_t  
__size ) __attribute__ ( ( __nothrow__ , __leaf__  
) ) ;  
extern char * getwd ( char * __buf )  
__attribute__ ( ( __nothrow__ , __leaf__ ) )  
__attribute__ ( ( __nonnull__ ( 1 ) ) ) __attribute__  
( ( __deprecated__ ) ) ;  
extern int dup ( int __fd ) __attribute__ ( (   
__nothrow__ , __leaf__ ) ) ;  
extern int dup2 ( int __fd , int __fd2 ) __attribute__  
( ( __nothrow__ , __leaf__ ) ) ;  
extern char * * __environ ;
```

Código con los Errores

```
extern int execl ( const char * __path , char
* const __argv [ ] ,
char * const __envp [ ] ) __attribute__ ( ( __nothrow__
, __leaf__ ) ) __attribute__ ( ( __nonnull__
( 1 , 2 ) ) ) ;

extern int execlp ( int __fd , char * const
__argv [ ] , char * const __envp [ ] )
__attribute__ ( ( __nothrow__ , __leaf__ ) )
__attribute__ ( ( __nonnull__ ( 2 ) ) ) ;

extern int execl ( const char * __path , char
* const __argv [ ] )
__attribute__ ( ( __nothrow__ , __leaf__ ) )
__attribute__ ( ( __nonnull__ ( 1 , 2 ) ) ) ;
```

Código con los Errores

```
extern int execl ( const char * __path , const
char * __arg , ... )
__attribute__ ( ( __nothrow__ , __leaf__ ) )
__attribute__ ( ( __nonnull__ ( 1 , 2 ) ) ) ;
extern int execl ( const char * __path , const
char * __arg , ... )
__attribute__ ( ( __nothrow__ , __leaf__ ) )
__attribute__ ( ( __nonnull__ ( 1 , 2 ) ) ) ;
extern int execvp ( const char * __file , char
* const __argv [ ] )
__attribute__ ( ( __nothrow__ , __leaf__ ) )
__attribute__ ( ( __nonnull__ ( 1 , 2 ) ) ) ;
extern int execlp ( const char * __file , const
```

Código con los Errores

```
char * __arg , ... )
__attribute__ ( ( __nothrow__ , __leaf__ ) )
__attribute__ ( ( __nonnull__ ( 1 , 2 ) ) ) ;
extern int nice ( int __inc ) __attribute__ (
( __nothrow__ , __leaf__ ) ) ;
extern void _exit ( int __status ) __attribute__
( ( __noreturn__ ) ) ;
enum
{
_PC_LINK_MAX ,
_PC_MAX_CANON ,
_PC_MAX_INPUT ,
_PC_NAME_MAX ,
```

Código con los Errores

```
_PC_PATH_MAX ,  
_PC_PIPE_BUF ,  
_PC_CHOWN_RESTRICTED ,  
_PC_NO_TRUNC ,  
_PC_VDISABLE ,  
_PC_SYNC_IO ,  
_PC_ASYNC_IO ,  
_PC_PRIO_IO ,  
_PC_SOCK_MAXBUF ,  
_PC_FILESIZEBITS ,  
_PC_REC_INCR_XFER_SIZE ,  
_PC_REC_MAX_XFER_SIZE ,  
_PC_REC_MIN_XFER_SIZE ,
```

Código con los Errores

```
_PC_REC_XFER_ALIGN ,  
_PC_ALLOC_SIZE_MIN ,  
_PC_SYMLINK_MAX ,  
_PC_2_SYMLINKS  
} ;
```

```
enum
```

```
{  
_SC_ARG_MAX ,  
_SC_CHILD_MAX ,  
_SC_CLK_TCK ,  
_SC_NGROUPS_MAX ,  
_SC_OPEN_MAX ,  
_SC_STREAM_MAX ,
```


Código con los Errores

```
_SC_TZNAME_MAX ,  
_SC_JOB_CONTROL ,  
_SC_SAVED_IDS ,  
_SC_REALTIME_SIGNALS ,  
_SC_PRIORITY_SCHEDULING ,  
_SC_TIMERS ,  
_SC_ASYNCHRONOUS_IO ,  
_SC_PRIORITIZED_IO ,  
_SC_SYNCHRONIZED_IO ,  
_SC_FSYNC ,  
_SC_MAPPED_FILES ,  
_SC_MEMLOCK ,  
_SC_MEMLOCK_RANGE ,
```

Código con los Errores

```
_SC_MEMORY_PROTECTION ,  
_SC_MESSAGE_PASSING ,  
_SC_SEMAPHORES ,  
_SC_SHARED_MEMORY_OBJECTS ,  
_SC_AIO_LISTIO_MAX ,  
_SC_AIO_MAX ,  
_SC_AIO_PRIO_DELTA_MAX ,  
_SC_DELAYTIMER_MAX ,  
_SC_MQ_OPEN_MAX ,  
_SC_MQ_PRIO_MAX ,  
_SC_VERSION ,  
_SC_PAGESIZE ,  
_SC_RTSIG_MAX ,
```

Código con los Errores

```
_SC_SEM_NSEMS_MAX ,  
_SC_SEM_VALUE_MAX ,  
_SC_SIGQUEUE_MAX ,  
_SC_TIMER_MAX ,  
_SC_BC_BASE_MAX ,  
_SC_BC_DIM_MAX ,  
_SC_BC_SCALE_MAX ,  
_SC_BC_STRING_MAX ,  
_SC_COLL_WEIGHTS_MAX ,  
_SC_EQUIV_CLASS_MAX ,  
_SC_EXPR_NEST_MAX ,  
_SC_LINE_MAX ,  
_SC_RE_DUP_MAX ,
```

Código con los Errores

```
_SC_CHARCLASS_NAME_MAX ,  
_SC_2_VERSION ,  
_SC_2_C_BIND ,  
_SC_2_C_DEV ,  
_SC_2_FORT_DEV ,  
_SC_2_FORT_RUN ,  
_SC_2_SW_DEV ,  
_SC_2_LOCALEDEF ,  
_SC_PII ,  
_SC_PII_XTI ,  
_SC_PII_SOCKET ,  
_SC_PII_INTERNET ,  
_SC_PII_OSI ,
```

Código con los Errores

```
_SC_POLL ,  
_SC_SELECT ,  
_SC_UIO_MAXIOV ,  
_SC_IOV_MAX = _SC_UIO_MAXIOV ,  
_SC_PII_INTERNET_STREAM ,  
_SC_PII_INTERNET_DGRAM ,  
_SC_PII_OSI_COTS ,  
_SC_PII_OSI_CLTS ,  
_SC_PII_OSI_M ,  
_SC_T_IOV_MAX ,  
_SC_THREADS ,  
_SC_THREAD_SAFE_FUNCTIONS ,  
_SC_GETGR_R_SIZE_MAX ,
```

Código con los Errores

```
_SC_GETPW_R_SIZE_MAX ,  
_SC_LOGIN_NAME_MAX ,  
_SC_TTY_NAME_MAX ,  
_SC_THREAD_DESTRUCTOR_ITERATIONS ,  
_SC_THREAD_KEYS_MAX ,  
_SC_THREAD_STACK_MIN ,  
_SC_THREAD_THREADS_MAX ,  
_SC_THREAD_ATTR_STACKADDR ,  
_SC_THREAD_ATTR_STACKSIZE ,  
_SC_THREAD_PRIORITY_SCHEDULING ,  
_SC_THREAD_PRIO_INHERIT ,  
_SC_THREAD_PRIO_PROTECT ,  
_SC_THREAD_PROCESS_SHARED ,
```

Código con los Errores

```
_SC_NPROCESSORS_CONF ,  
_SC_NPROCESSORS_ONLN ,  
_SC_PHYS_PAGES ,  
_SC_AVPHYS_PAGES ,  
_SC_ATEXIT_MAX ,  
_SC_PASS_MAX ,  
_SC_XOPEN_VERSION ,  
_SC_XOPEN_XCU_VERSION ,  
_SC_XOPEN_UNIX ,  
_SC_XOPEN_CRYPT ,  
_SC_XOPEN_ENH_I18N ,  
_SC_XOPEN_SHM ,  
_SC_2_CHAR_TERM ,
```

Código con los Errores

```
_SC_2_C_VERSION ,  
_SC_2_UPE ,  
_SC_XOPEN_XPG2 ,  
_SC_XOPEN_XPG3 ,  
_SC_XOPEN_XPG4 ,  
_SC_CHAR_BIT ,  
_SC_CHAR_MAX ,  
_SC_CHAR_MIN ,  
_SC_INT_MAX ,  
_SC_INT_MIN ,  
_SC_LONG_BIT ,  
_SC_WORD_BIT ,  
_SC_MB_LEN_MAX ,
```


Código con los Errores

```
_SC_NZERO ,  
_SC_SSIZE_MAX ,  
_SC_SCHAR_MAX ,  
_SC_SCHAR_MIN ,  
_SC_SHRT_MAX ,  
_SC_SHRT_MIN ,  
_SC_UCHAR_MAX ,  
_SC_UINT_MAX ,  
_SC_ULONG_MAX ,  
_SC_USHRT_MAX ,  
_SC_NL_ARGMAX ,  
_SC_NL_LANGMAX ,  
_SC_NL_MSGMAX ,
```

Código con los Errores

```
_SC_NL_NMAX ,  
_SC_NL_SETMAX ,  
_SC_NL_TEXTMAX ,  
_SC_XBS5_ILP32_OFF32 ,  
_SC_XBS5_ILP32_OFFBIG ,  
_SC_XBS5_LP64_OFF64 ,  
_SC_XBS5_LPBIG_OFFBIG ,  
_SC_XOPEN_LEGACY ,  
_SC_XOPEN_REALTIME ,  
_SC_XOPEN_REALTIME_THREADS ,  
_SC_ADVISORY_INFO ,  
_SC_BARRIERS ,  
_SC_BASE ,
```

Código con los Errores

```
_SC_C_LANG_SUPPORT ,  
_SC_C_LANG_SUPPORT_R ,  
_SC_CLOCK_SELECTION ,  
_SC_CPUTIME ,  
_SC_THREAD_CPUTIME ,  
_SC_DEVICE_IO ,  
_SC_DEVICE_SPECIFIC ,  
_SC_DEVICE_SPECIFIC_R ,  
_SC_FD_MGMT ,  
_SC_FIFO ,  
_SC_PIPE ,  
_SC_FILE_ATTRIBUTES ,  
_SC_FILE_LOCKING ,
```

Código con los Errores

```
_SC_FILE_SYSTEM ,  
_SC_MONOTONIC_CLOCK ,  
_SC_MULTI_PROCESS ,  
_SC_SINGLE_PROCESS ,  
_SC_NETWORKING ,  
_SC_READER_WRITER_LOCKS ,  
_SC_SPIN_LOCKS ,  
_SC_REGEX ,  
_SC_REGEX_VERSION ,  
_SC_SHELL ,  
_SC_SIGNALS ,  
_SC_SPAWN ,  
_SC_SPORADIC_SERVER ,
```

Código con los Errores

```
_SC_THREAD_SPORADIC_SERVER ,  
_SC_SYSTEM_DATABASE ,  
_SC_SYSTEM_DATABASE_R ,  
_SC_TIMEOUTS ,  
_SC_TYPED_MEMORY_OBJECTS ,  
_SC_USER_GROUPS ,  
_SC_USER_GROUPS_R ,  
_SC_2_PBS ,  
_SC_2_PBS_ACCOUNTING ,  
_SC_2_PBS_LOCATE ,  
_SC_2_PBS_MESSAGE ,  
_SC_2_PBS_TRACK ,  
_SC_SYMLINK_MAX ,
```

Código con los Errores

```
_SC_STREAMS ,  
_SC_2_PBS_CHECKPOINT ,  
_SC_V6_ILP32_OFF32 ,  
_SC_V6_ILP32_OFFBIG ,  
_SC_V6_LP64_OFF64 ,  
_SC_V6_LPBIG_OFFBIG ,  
_SC_HOST_NAME_MAX ,  
_SC_TRACE ,  
_SC_TRACE_EVENT_FILTER ,  
_SC_TRACE_INHERIT ,  
_SC_TRACE_LOG ,  
_SC_LEVEL1_ICACHE_SIZE ,  
_SC_LEVEL1_ICACHE_ASSOC ,
```

Código con los Errores

```
_SC_LEVEL1_ICACHE_LINESIZE ,  
_SC_LEVEL1_DCACHE_SIZE ,  
_SC_LEVEL1_DCACHE_ASSOC ,  
_SC_LEVEL1_DCACHE_LINESIZE ,  
_SC_LEVEL2_CACHE_SIZE ,  
_SC_LEVEL2_CACHE_ASSOC ,  
_SC_LEVEL2_CACHE_LINESIZE ,  
_SC_LEVEL3_CACHE_SIZE ,  
_SC_LEVEL3_CACHE_ASSOC ,  
_SC_LEVEL3_CACHE_LINESIZE ,  
_SC_LEVEL4_CACHE_SIZE ,  
_SC_LEVEL4_CACHE_ASSOC ,  
_SC_LEVEL4_CACHE_LINESIZE ,
```

Código con los Errores

```
_SC_IPV6 = _SC_LEVEL1_ICACHE_SIZE + 50 ,  
_SC_RAW_SOCKETS ,  
_SC_V7_ILP32_OFF32 ,  
_SC_V7_ILP32_OFFBIG ,  
_SC_V7_LP64_OFF64 ,  
_SC_V7_LPBIG_OFFBIG ,  
_SC_SS_REPL_MAX ,  
_SC_TRACE_EVENT_NAME_MAX ,  
_SC_TRACE_NAME_MAX ,  
_SC_TRACE_SYS_MAX ,  
_SC_TRACE_USER_EVENT_MAX ,  
_SC_XOPEN_STREAMS ,  
_SC_THREAD_ROBUST_PRIO_INHERIT ,
```


Código con los Errores

```
_SC_THREAD_ROBUST_PRIO_PROTECT  
} ;  
enum  
{  
_CS_PATH ,  
_CS_V6_WIDTH_RESTRICTED_ENVS ,  
_CS_GNU_LIBC_VERSION ,  
_CS_GNU_LIBPTHREAD_VERSION ,  
_CS_V5_WIDTH_RESTRICTED_ENVS ,  
_CS_V7_WIDTH_RESTRICTED_ENVS ,  
_CS_LFS_CFLAGS = 1000 ,  
_CS_LFS_LDFLAGS ,  
_CS_LFS_LIBS ,
```

Código con los Errores

```
_CS_LFS_LINTFLAGS ,  
_CS_LFS64_CFLAGS ,  
_CS_LFS64_LDFLAGS ,  
_CS_LFS64_LIBS ,  
_CS_LFS64_LINTFLAGS ,  
_CS_XBS5_ILP32_OFF32_CFLAGS = 1100 ,  
_CS_XBS5_ILP32_OFF32_LDFLAGS ,  
_CS_XBS5_ILP32_OFF32_LIBS ,  
_CS_XBS5_ILP32_OFF32_LINTFLAGS ,  
_CS_XBS5_ILP32_OFFBIG_CFLAGS ,  
_CS_XBS5_ILP32_OFFBIG_LDFLAGS ,  
_CS_XBS5_ILP32_OFFBIG_LIBS ,  
_CS_XBS5_ILP32_OFFBIG_LINTFLAGS ,
```

Código con los Errores

```
_CS_XBS5_LP64_OFF64_CFLAGS ,  
_CS_XBS5_LP64_OFF64_LDFLAGS ,  
_CS_XBS5_LP64_OFF64_LIBS ,  
_CS_XBS5_LP64_OFF64_LINTFLAGS ,  
_CS_XBS5_LPBIG_OFFBIG_CFLAGS ,  
_CS_XBS5_LPBIG_OFFBIG_LDFLAGS ,  
_CS_XBS5_LPBIG_OFFBIG_LIBS ,  
_CS_XBS5_LPBIG_OFFBIG_LINTFLAGS ,  
_CS_POSIX_V6_ILP32_OFF32_CFLAGS ,  
_CS_POSIX_V6_ILP32_OFF32_LDFLAGS ,  
_CS_POSIX_V6_ILP32_OFF32_LIBS ,  
_CS_POSIX_V6_ILP32_OFF32_LINTFLAGS ,  
_CS_POSIX_V6_ILP32_OFFBIG_CFLAGS ,
```

Código con los Errores

```
_CS_POSIX_V6_ILP32_OFFBIG_LDFLAGS ,  
_CS_POSIX_V6_ILP32_OFFBIG_LIBS ,  
_CS_POSIX_V6_ILP32_OFFBIG_LINTFLAGS ,  
_CS_POSIX_V6_LP64_OFF64_CFLAGS ,  
_CS_POSIX_V6_LP64_OFF64_LDFLAGS ,  
_CS_POSIX_V6_LP64_OFF64_LIBS ,  
_CS_POSIX_V6_LP64_OFF64_LINTFLAGS ,  
_CS_POSIX_V6_LPBIG_OFFBIG_CFLAGS ,  
_CS_POSIX_V6_LPBIG_OFFBIG_LDFLAGS ,  
_CS_POSIX_V6_LPBIG_OFFBIG_LIBS ,  
_CS_POSIX_V6_LPBIG_OFFBIG_LINTFLAGS ,  
_CS_POSIX_V7_ILP32_OFF32_CFLAGS ,  
_CS_POSIX_V7_ILP32_OFF32_LDFLAGS ,
```

Código con los Errores

```
_CS_POSIX_V7_ILP32_OFF32_LIBS ,  
_CS_POSIX_V7_ILP32_OFF32_LINTFLAGS ,  
_CS_POSIX_V7_ILP32_OFFBIG_CFLAGS ,  
_CS_POSIX_V7_ILP32_OFFBIG_LDFLAGS ,  
_CS_POSIX_V7_ILP32_OFFBIG_LIBS ,  
_CS_POSIX_V7_ILP32_OFFBIG_LINTFLAGS ,  
_CS_POSIX_V7_LP64_OFF64_CFLAGS ,  
_CS_POSIX_V7_LP64_OFF64_LDFLAGS ,  
_CS_POSIX_V7_LP64_OFF64_LIBS ,  
_CS_POSIX_V7_LP64_OFF64_LINTFLAGS ,  
_CS_POSIX_V7_LPBIG_OFFBIG_CFLAGS ,  
_CS_POSIX_V7_LPBIG_OFFBIG_LDFLAGS ,  
_CS_POSIX_V7_LPBIG_OFFBIG_LIBS ,
```

Código con los Errores

```
_CS_POSIX_V7_LPBIG_OFFBIG_LINTFLAGS ,  
_CS_V6_ENV ,  
_CS_V7_ENV  
} ;  
  
extern long int pathconf ( const char * __path  
    , int __name )  
    __attribute__ ( ( __nothrow__ , __leaf__ ) )  
    __attribute__ ( ( __nonnull__ ( 1 ) ) ) ;  
  
extern long int fpathconf ( int __fd , int __name  
    ) __attribute__ ( ( __nothrow__ , __leaf__ )  
    ) ;  
  
extern long int sysconf ( int __name ) __attribute__  
    ( ( __nothrow__ , __leaf__ ) ) ;
```

Código con los Errores

```
extern size_t confstr ( int __name , char * __buf
, size_t __len ) __attribute__ ( ( __nothrow__
, __leaf__ ) ) ;
extern __pid_t getpid ( void ) __attribute__
( ( __nothrow__ , __leaf__ ) ) ;
extern __pid_t getppid ( void ) __attribute__
( ( __nothrow__ , __leaf__ ) ) ;
extern __pid_t getpgrp ( void ) __attribute__
( ( __nothrow__ , __leaf__ ) ) ;
extern __pid_t __getpgid ( __pid_t __pid ) __attribute__
( ( __nothrow__ , __leaf__ ) ) ;
extern __pid_t getpgid ( __pid_t __pid ) __attribute__
( ( __nothrow__ , __leaf__ ) ) ;
```

Código con los Errores

```
extern int setpgid ( __pid_t __pid , __pid_t
__pgid ) __attribute__ ( ( __nothrow__ , __leaf__
) ) ;
extern int setpgrp ( void ) __attribute__ ( (
__nothrow__ , __leaf__ ) ) ;
extern __pid_t setsid ( void ) __attribute__
( ( __nothrow__ , __leaf__ ) ) ;
extern __pid_t getsid ( __pid_t __pid ) __attribute__
( ( __nothrow__ , __leaf__ ) ) ;
extern __uid_t getuid ( void ) __attribute__
( ( __nothrow__ , __leaf__ ) ) ;
extern __uid_t geteuid ( void ) __attribute__
( ( __nothrow__ , __leaf__ ) ) ;
```


Código con los Errores

```
extern __gid_t getgid ( void ) __attribute__
( ( __nothrow__ , __leaf__ ) ) ;
extern __gid_t getegid ( void ) __attribute__
( ( __nothrow__ , __leaf__ ) ) ;
extern int getgroups ( int __size , __gid_t __list
[ ] ) __attribute__ ( ( __nothrow__ , __leaf__
) ) ;
extern int setuid ( __uid_t __uid ) __attribute__
( ( __nothrow__ , __leaf__ ) ) ;
extern int setreuid ( __uid_t __ruid , __uid_t
__euid ) __attribute__ ( ( __nothrow__ , __leaf__
) ) ;
extern int seteuid ( __uid_t __uid ) __attribute__
```

Código con los Errores

```
( ( __nothrow__ , __leaf__ ) ) ;
extern int setgid ( __gid_t __gid ) __attribute__
( ( __nothrow__ , __leaf__ ) ) ;
extern int setregid ( __gid_t __rgid , __gid_t
__egid ) __attribute__ ( ( __nothrow__ , __leaf__
) ) ;
extern int setegid ( __gid_t __gid ) __attribute__
( ( __nothrow__ , __leaf__ ) ) ;
extern __pid_t fork ( void ) __attribute__ (
( __nothrow__ ) ) ;
extern __pid_t vfork ( void ) __attribute__ (
( __nothrow__ , __leaf__ ) ) ;
extern char * ttyname ( int __fd ) __attribute__
```

Código con los Errores

```
( ( __nothrow__ , __leaf__ ) ) ;  
extern int ttyname_r ( int __fd , char * __buf  
 , size_t __buflen )  
__attribute__ ( ( __nothrow__ , __leaf__ ) )  
__attribute__ ( ( __nonnull__ ( 2 ) ) ) ;  
extern int isatty ( int __fd ) __attribute__  
 ( ( __nothrow__ , __leaf__ ) ) ;  
extern int ttyslot ( void ) __attribute__ ( (   
__nothrow__ , __leaf__ ) ) ;  
extern int link ( const char * __from , const  
char * __to )  
__attribute__ ( ( __nothrow__ , __leaf__ ) )  
__attribute__ ( ( __nonnull__ ( 1 , 2 ) ) ) ;
```

Código con los Errores

```
extern int linkat ( int __fromfd , const char
* __from , int __tofd ,
const char * __to , int __flags )
__attribute__ ( ( __nothrow__ , __leaf__ ) )
__attribute__ ( ( __nonnull__ ( 2 , 4 ) ) ) ;
extern int symlink ( const char * __from , const
char * __to )
__attribute__ ( ( __nothrow__ , __leaf__ ) )
__attribute__ ( ( __nonnull__ ( 1 , 2 ) ) ) ;
extern ssize_t readlink ( const char * __restrict
__path ,
char * __restrict __buf , size_t __len )
__attribute__ ( ( __nothrow__ , __leaf__ ) )
```

Código con los Errores

```
__attribute__ ( ( __nonnull__ ( 1 , 2 ) ) ) ;  
extern int symlinkat ( const char * __from ,  
int __tofd ,  
const char * __to ) __attribute__ ( ( __nothrow__  
, __leaf__ ) ) __attribute__ ( ( __nonnull__  
( 1 , 3 ) ) ) ;  
extern ssize_t readlinkat ( int __fd , const  
char * __restrict __path ,  
char * __restrict __buf , size_t __len )  
__attribute__ ( ( __nothrow__ , __leaf__ ) )  
__attribute__ ( ( __nonnull__ ( 2 , 3 ) ) ) ;  
extern int unlink ( const char * __name ) __attribute__  
( ( __nothrow__ , __leaf__ ) ) __attribute__
```

Código con los Errores

```
( ( __nonnull__ ( 1 ) ) ) ;  
extern int unlinkat ( int __fd , const char *  
__name , int __flag )  
__attribute__ ( ( __nothrow__ , __leaf__ ) )  
__attribute__ ( ( __nonnull__ ( 2 ) ) ) ;  
extern int rmdir ( const char * __path ) __attribute__  
( ( __nothrow__ , __leaf__ ) ) __attribute__  
( ( __nonnull__ ( 1 ) ) ) ;  
extern __pid_t tcgetpgrp ( int __fd ) __attribute__  
( ( __nothrow__ , __leaf__ ) ) ;  
extern int tcsetpgrp ( int __fd , __pid_t __pgrp_id  
) __attribute__ ( ( __nothrow__ , __leaf__ )  
) ;
```

Código con los Errores

```
extern char * getlogin ( void ) ;
extern int getlogin_r ( char * __name , size_t
__name_len ) __attribute__ ( ( __nonnull__ (
1 ) ) ) ;
extern int setlogin ( const char * __name ) __attribute__
( ( __nothrow__ , __leaf__ ) ) __attribute__
( ( __nonnull__ ( 1 ) ) ) ;
extern char * optarg ;
extern int optind ;
extern int opterr ;
extern int optopt ;
extern int getopt ( int ___argc , char * const
* ___argv , const char * __shortopts )
```

Código con los Errores

```
__attribute__ ( ( __nothrow__ , __leaf__ ) )  
;  
extern int gethostname ( char * __name , size_t  
__len ) __attribute__ ( ( __nothrow__ , __leaf__  
) ) __attribute__ ( ( __nonnull__ ( 1 ) ) ) ;  
extern int sethostname ( const char * __name  
, size_t __len )  
__attribute__ ( ( __nothrow__ , __leaf__ ) )  
__attribute__ ( ( __nonnull__ ( 1 ) ) ) ;  
extern int sethostid ( long int __id ) __attribute__  
( ( __nothrow__ , __leaf__ ) ) ;  
extern int getdomainname ( char * __name , size_t  
__len )
```


Código con los Errores

```
__attribute__ ( ( __nothrow__ , __leaf__ ) )
__attribute__ ( ( __nonnull__ ( 1 ) ) ) ;
extern int setdomainname ( const char * __name
, size_t __len )
__attribute__ ( ( __nothrow__ , __leaf__ ) )
__attribute__ ( ( __nonnull__ ( 1 ) ) ) ;
extern int vhangup ( void ) __attribute__ ( (
__nothrow__ , __leaf__ ) ) ;
extern int revoke ( const char * __file ) __attribute__
( ( __nothrow__ , __leaf__ ) ) __attribute__
( ( __nonnull__ ( 1 ) ) ) ;
extern int profil ( unsigned short int * __sample_buffer
, size_t __size ,
```

Código con los Errores

```
size_t __offset , unsigned int __scale )
__attribute__ ( ( __nothrow__ , __leaf__ ) )
__attribute__ ( ( __nonnull__ ( 1 ) ) ) ;
extern int acct ( const char * __name ) __attribute__
( ( __nothrow__ , __leaf__ ) ) ;
extern char * getusershell ( void ) __attribute__
( ( __nothrow__ , __leaf__ ) ) ;
extern void endusershell ( void ) __attribute__
( ( __nothrow__ , __leaf__ ) ) ;
extern void setusershell ( void ) __attribute__
( ( __nothrow__ , __leaf__ ) ) ;
extern int daemon ( int __nochdir , int __noclose
) __attribute__ ( ( __nothrow__ , __leaf__ )
```

Código con los Errores

```
) ;  
extern int chroot ( const char * __path ) __attribute__  
( ( __nothrow__ , __leaf__ ) ) __attribute__  
( ( __nonnull__ ( 1 ) ) ) ;  
extern char * getpass ( const char * __prompt  
) __attribute__ ( ( __nonnull__ ( 1 ) ) ) ;  
extern int fsync ( int __fd ) ;  
extern long int gethostid ( void ) ;  
extern void sync ( void ) __attribute__ ( ( __nothrow__  
, __leaf__ ) ) ;  
extern int getpagesize ( void ) __attribute__  
( ( __nothrow__ , __leaf__ ) ) __attribute__  
( ( __const__ ) ) ;
```

Código con los Errores

```
extern int getdtablesize ( void ) __attribute__
( ( __nothrow__ , __leaf__ ) ) ;
extern int truncate ( const char * __file , __off_t
__length )
__attribute__ ( ( __nothrow__ , __leaf__ ) )
__attribute__ ( ( __nonnull__ ( 1 ) ) ) ;
extern int ftruncate ( int __fd , __off_t __length
) __attribute__ ( ( __nothrow__ , __leaf__ )
) ;
extern int brk ( void * __addr ) __attribute__
( ( __nothrow__ , __leaf__ ) ) ;
extern void * sbrk ( intptr_t __delta ) __attribute__
( ( __nothrow__ , __leaf__ ) ) ;
```

Código con los Errores

```
extern long int syscall ( long int __sysno ,  
... ) __attribute__ ( ( __nothrow__ , __leaf__  
) ) ;  
extern int lockf ( int __fd , int __cmd , __off_t  
__len ) ;
```