```
Header
======
Magic     CPU Type  CPU subtype  File type     NCMDS     Sizeof cmds  Reserved  Flags
MAGIC_64  ARM64     0            EXECUTE       11        778          0         NOUNDEFS DYLDLINK TWOLEVEL PIE

Commands
========
Command : SEGMENT_64
Offset : 20
Size   : 48
__PAGEZERO    0            100000000   0           0          0          0          0          0
Sections in this segment :

Command : SEGMENT_64
Offset : 68
Size   : 2c8
__TEXT        100000000    14000       0           14000      5          5          8          0
Sections in this segment :
        __text          __TEXT      100002cc8 b058    2cc8      2    REGULAR           0          0          0    0    0    SOME_INSTRUCT
        __stubs         __TEXT      10000dd20 6a8     dd20      1    SYMBOL_STUBS      0          0          0    c    0    SOME_INSTRUCT
        __stub_helper   __TEXT      10000e3c8 6c0     e3c8      2    REGULAR           0          0          0    0    0    SOME_INSTRUCT
        __const         __TEXT      10000ea88 50      ea88      3    REGULAR           0          0          0    0    0
        __cstring       __TEXT      10000ead8 4ed9    ead8      0    CSTRING_LITERALS  0          0          0    0    0
        __info_plist    __TEXT      1000139b1 4e4     139b1     0    REGULAR           0          0          0    0    0
        __launchctl     __TEXT      100013e95 1       13e95     0    REGULAR           0          0          0    0    0
        __unwind_info   __TEXT      100013e98 164     13e98     2    REGULAR           0          0          0    0    0

Command : SEGMENT_64
Offset : 330
Size   : 278
__DATA        100014000    8000        14000       8000       3          3          7          0
Sections in this segment :
        __got           __DATA      100014000 c0      14000     3    NON_LAZY_SYMBOL_POINTERS  0    0          8e    0    0
        __la_symbol_ptr __DATA      1000140c0 470     140c0     3    LAZY_SYMBOL_POINTERS      0    0          a6    0    0
        __const         __DATA      100014530 6370    14530     4    REGULAR           0          0          0    0    0
        __objc_imageinfo __DATA     10001a8a0 8       1a8a0     2    REGULAR           0          0          0    0    0
        __data          __DATA      10001a8a8 b8      1a8a8     3    REGULAR           0          0          0    0    0
        __os_assumes_log __DATA     10001a960 8       1a960     3    REGULAR           0          0          0    0    0
        __bss           __DATA      10001a968 20      0         3    ZEROFILL          0          0          0    0    0

Command : SEGMENT_64
Offset : 5a8
Size   : 48
__LINKEDIT    10001c000    8000        1c000       2ee0       1          1          0          0
Sections in this segment :

Command : DYLD_INFO_ONLY
Offset : 5f0
Size   : 30
Type       Offset    Size
Rebase:    1c000     d8
Bind:      1c0d8     1a0
Weak bind: 0         0
Lazy bind: 1c278     d00
Export:    1cf78     20
Binding Info #0
===============
Class:      STANDARD
Type:       POINTER
Address: 0x  100014000
Symbol:     ___stack_chk_guard
Segment:    __DATA
Library:    /usr/lib/libSystem.B.dylib

Binding Info #1
===============
Class:      STANDARD
Type:       POINTER
Address: 0x  100014008
Symbol:     ___stderrp
Segment:    __DATA
Library:    /usr/lib/libSystem.B.dylib

Binding Info #2
===============
Class:      STANDARD
Type:       POINTER
Address: 0x  100014010
Symbol:     ___stdoutp
Segment:    __DATA
Library:    /usr/lib/libSystem.B.dylib

Binding Info #3
===============
Class:      STANDARD
Type:       POINTER
Address: 0x  100014018
Symbol:     __os_alloc_once_table
Segment:    __DATA
Library:    /usr/lib/libSystem.B.dylib

Binding Info #4
===============
Class:      STANDARD
Type:       POINTER
Address: 0x  100014020
Symbol:     __xpc_bool_true
Segment:    __DATA
Library:    /usr/lib/libSystem.B.dylib

Binding Info #5
===============
Class:      STANDARD
Type:       POINTER
Address: 0x  100014028
Symbol:     __xpc_type_array
Segment:    __DATA
Library:    /usr/lib/libSystem.B.dylib

Binding Info #6
===============
Class:      STANDARD
Type:       POINTER
Address: 0x  100014030
Symbol:     __xpc_type_bool
Segment:    __DATA
Library:    /usr/lib/libSystem.B.dylib

Binding Info #7
===============
Class:      STANDARD
Type:       POINTER
Address: 0x  100014038
Symbol:     __xpc_type_dictionary
Segment:    __DATA
Library:    /usr/lib/libSystem.B.dylib

Binding Info #8
===============
Class:      STANDARD
Type:       POINTER
Address: 0x  100014040
Symbol:     __xpc_type_double
Segment:    __DATA
Library:    /usr/lib/libSystem.B.dylib

Binding Info #9
===============
Class:      STANDARD
Type:       POINTER
Address: 0x  100014048
Symbol:     __xpc_type_fd
Segment:    __DATA
Library:    /usr/lib/libSystem.B.dylib
```

```
Binding Info #10
================
Class:      STANDARD
Type:       POINTER
Address: 0x  100014050
Symbol:     __xpc_type_int64
Segment:    __DATA
Library:    /usr/lib/libSystem.B.dylib

Binding Info #11
================
Class:      STANDARD
Type:       POINTER
Address: 0x  100014058
Symbol:     __xpc_type_mach_send
Segment:    __DATA
Library:    /usr/lib/libSystem.B.dylib

Binding Info #12
================
Class:      STANDARD
Type:       POINTER
Address: 0x  100014060
Symbol:     __xpc_type_string
Segment:    __DATA
Library:    /usr/lib/libSystem.B.dylib

Binding Info #13
================
Class:      STANDARD
Type:       POINTER
Address: 0x  100014068
Symbol:     _bootstrap_port
Segment:    __DATA
Library:    /usr/lib/libSystem.B.dylib

Binding Info #14
================
Class:      STANDARD
Type:       POINTER
Address: 0x  100014070
Symbol:     _bootstrap_strerror
Segment:    __DATA
Library:    /usr/lib/libSystem.B.dylib

Binding Info #15
================
Class:      STANDARD
Type:       POINTER
Address: 0x  100014078
Symbol:     _mach_error_string
Segment:    __DATA
Library:    /usr/lib/libSystem.B.dylib

Binding Info #16
================
Class:      STANDARD
Type:       POINTER
Address: 0x  100014080
Symbol:     _mach_task_self_
Segment:    __DATA
Library:    /usr/lib/libSystem.B.dylib

Binding Info #17
================
Class:      STANDARD
Type:       POINTER
Address: 0x  100014088
Symbol:     _optarg
Segment:    __DATA
Library:    /usr/lib/libSystem.B.dylib

Binding Info #18
================
Class:      STANDARD
Type:       POINTER
Address: 0x  100014090
Symbol:     _opterr
Segment:    __DATA
Library:    /usr/lib/libSystem.B.dylib

Binding Info #19
================
Class:      STANDARD
Type:       POINTER
Address: 0x  100014098
Symbol:     _optind
Segment:    __DATA
Library:    /usr/lib/libSystem.B.dylib

Binding Info #20
================
Class:      STANDARD
Type:       POINTER
Address: 0x  1000140a0
Symbol:     _sys_signame
Segment:    __DATA
Library:    /usr/lib/libSystem.B.dylib

Binding Info #21
================
Class:      STANDARD
Type:       POINTER
Address: 0x  1000140a8
Symbol:     _xpc_strerror
Segment:    __DATA
Library:    /usr/lib/libSystem.B.dylib

Binding Info #22
================
Class:      STANDARD
Type:       POINTER
Address: 0x  1000140b0
Symbol:     dyld_stub_binder
Segment:    __DATA
Library:    /usr/lib/libSystem.B.dylib

Binding Info #23
================
Class:      LAZY
Type:       POINTER
Address: 0x  1000140c0
Symbol:     _NSGetNextSearchPathEnumeration
Segment:    __DATA
Library:    /usr/lib/libSystem.B.dylib

Binding Info #24
================
Class:      LAZY
Type:       POINTER
Address: 0x  1000140c8
Symbol:     _NSStartSearchPathEnumeration
Segment:    __DATA
Library:    /usr/lib/libSystem.B.dylib

Binding Info #25
================
Class:      LAZY
Type:       POINTER
Address: 0x  1000140d0
Symbol:     __NSGetEnviron
Segment:    __DATA
Library:    /usr/lib/libSystem.B.dylib

Binding Info #26
```

```
================
Class:        LAZY
Type:         POINTER
Address: 0x  1000140d8
Symbol:       ___error
Segment:      __DATA
Library:      /usr/lib/libSystem.B.dylib

Binding Info #27
================
Class:        LAZY
Type:         POINTER
Address: 0x  1000140e0
Symbol:       ___snprintf_chk
Segment:      __DATA
Library:      /usr/lib/libSystem.B.dylib

Binding Info #28
================
Class:        LAZY
Type:         POINTER
Address: 0x  1000140e8
Symbol:       ___stack_chk_fail
Segment:      __DATA
Library:      /usr/lib/libSystem.B.dylib

Binding Info #29
================
Class:        LAZY
Type:         POINTER
Address: 0x  1000140f0
Symbol:       ___strcat_chk
Segment:      __DATA
Library:      /usr/lib/libSystem.B.dylib

Binding Info #30
================
Class:        LAZY
Type:         POINTER
Address: 0x  1000140f8
Symbol:       ___strlcpy_chk
Segment:      __DATA
Library:      /usr/lib/libSystem.B.dylib

Binding Info #31
================
Class:        LAZY
Type:         POINTER
Address: 0x  100014100
Symbol:       ___udivti3
Segment:      __DATA
Library:      /usr/lib/libSystem.B.dylib

Binding Info #32
================
Class:        LAZY
Type:         POINTER
Address: 0x  100014108
Symbol:       __os_alloc_once
Segment:      __DATA
Library:      /usr/lib/libSystem.B.dylib

Binding Info #33
================
Class:        LAZY
Type:         POINTER
Address: 0x  100014110
Symbol:       __os_assert_log
Segment:      __DATA
Library:      /usr/lib/libSystem.B.dylib

Binding Info #34
================
Class:        LAZY
Type:         POINTER
Address: 0x  100014118
Symbol:       __os_assumes_log
Segment:      __DATA
Library:      /usr/lib/libSystem.B.dylib

Binding Info #35
================
Class:        LAZY
Type:         POINTER
Address: 0x  100014120
Symbol:       __os_avoid_tail_call
Segment:      __DATA
Library:      /usr/lib/libSystem.B.dylib

Binding Info #36
================
Class:        LAZY
Type:         POINTER
Address: 0x  100014128
Symbol:       __os_crash
Segment:      __DATA
Library:      /usr/lib/libSystem.B.dylib

Binding Info #37
================
Class:        LAZY
Type:         POINTER
Address: 0x  100014130
Symbol:       _asprintf
Segment:      __DATA
Library:      /usr/lib/libSystem.B.dylib

Binding Info #38
================
Class:        LAZY
Type:         POINTER
Address: 0x  100014138
Symbol:       _bootstrap_get_root
Segment:      __DATA
Library:      /usr/lib/libSystem.B.dylib

Binding Info #39
================
Class:        LAZY
Type:         POINTER
Address: 0x  100014140
Symbol:       _bootstrap_strerror
Segment:      __DATA
Library:      /usr/lib/libSystem.B.dylib

Binding Info #40
================
Class:        LAZY
Type:         POINTER
Address: 0x  100014148
Symbol:       _bzero
Segment:      __DATA
Library:      /usr/lib/libSystem.B.dylib

Binding Info #41
================
Class:        LAZY
Type:         POINTER
Address: 0x  100014150
Symbol:       _close
Segment:      __DATA
Library:      /usr/lib/libSystem.B.dylib

Binding Info #42
================
```

```
Class:      LAZY
Type:       POINTER
Address: 0x 100014158
Symbol:     _csops
Segment:    __DATA
Library:    /usr/lib/libSystem.B.dylib

Binding Info #43
================
Class:      LAZY
Type:       POINTER
Address: 0x 100014160
Symbol:     _csops_audittoken
Segment:    __DATA
Library:    /usr/lib/libSystem.B.dylib

Binding Info #44
================
Class:      LAZY
Type:       POINTER
Address: 0x 100014168
Symbol:     _dispatch_once_f
Segment:    __DATA
Library:    /usr/lib/libSystem.B.dylib

Binding Info #45
================
Class:      LAZY
Type:       POINTER
Address: 0x 100014170
Symbol:     _dlopen
Segment:    __DATA
Library:    /usr/lib/libSystem.B.dylib

Binding Info #46
================
Class:      LAZY
Type:       POINTER
Address: 0x 100014178
Symbol:     _dlsym
Segment:    __DATA
Library:    /usr/lib/libSystem.B.dylib

Binding Info #47
================
Class:      LAZY
Type:       POINTER
Address: 0x 100014180
Symbol:     _exit
Segment:    __DATA
Library:    /usr/lib/libSystem.B.dylib

Binding Info #48
================
Class:      LAZY
Type:       POINTER
Address: 0x 100014188
Symbol:     _fprintf
Segment:    __DATA
Library:    /usr/lib/libSystem.B.dylib

Binding Info #49
================
Class:      LAZY
Type:       POINTER
Address: 0x 100014190
Symbol:     _fputc
Segment:    __DATA
Library:    /usr/lib/libSystem.B.dylib

Binding Info #50
================
Class:      LAZY
Type:       POINTER
Address: 0x 100014198
Symbol:     _fputs
Segment:    __DATA
Library:    /usr/lib/libSystem.B.dylib

Binding Info #51
================
Class:      LAZY
Type:       POINTER
Address: 0x 1000141a0
Symbol:     _free
Segment:    __DATA
Library:    /usr/lib/libSystem.B.dylib

Binding Info #52
================
Class:      LAZY
Type:       POINTER
Address: 0x 1000141a8
Symbol:     _fstat
Segment:    __DATA
Library:    /usr/lib/libSystem.B.dylib

Binding Info #53
================
Class:      LAZY
Type:       POINTER
Address: 0x 1000141b0
Symbol:     _fwrite
Segment:    __DATA
Library:    /usr/lib/libSystem.B.dylib

Binding Info #54
================
Class:      LAZY
Type:       POINTER
Address: 0x 1000141b8
Symbol:     _getcwd
Segment:    __DATA
Library:    /usr/lib/libSystem.B.dylib

Binding Info #55
================
Class:      LAZY
Type:       POINTER
Address: 0x 1000141c0
Symbol:     _getopt
Segment:    __DATA
Library:    /usr/lib/libSystem.B.dylib

Binding Info #56
================
Class:      LAZY
Type:       POINTER
Address: 0x 1000141c8
Symbol:     _getopt_long
Segment:    __DATA
Library:    /usr/lib/libSystem.B.dylib

Binding Info #57
================
Class:      LAZY
Type:       POINTER
Address: 0x 1000141d0
Symbol:     _getpid
Segment:    __DATA
Library:    /usr/lib/libSystem.B.dylib

Binding Info #58
================
Class:      LAZY
```

```
Type:        POINTER
Address: 0x  1000141d8
Symbol:      _getprogname
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #59
================
Class:       LAZY
Type:        POINTER
Address: 0x  1000141e0
Symbol:      _getuid
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #60
================
Class:       LAZY
Type:        POINTER
Address: 0x  1000141e8
Symbol:      _host_get_exception_ports
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #61
================
Class:       LAZY
Type:        POINTER
Address: 0x  1000141f0
Symbol:      _host_get_special_port
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #62
================
Class:       LAZY
Type:        POINTER
Address: 0x  1000141f8
Symbol:      _isatty
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #63
================
Class:       LAZY
Type:        POINTER
Address: 0x  100014200
Symbol:      _kevent
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #64
================
Class:       LAZY
Type:        POINTER
Address: 0x  100014208
Symbol:      _kill
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #65
================
Class:       LAZY
Type:        POINTER
Address: 0x  100014210
Symbol:      _kqueue
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #66
================
Class:       LAZY
Type:        POINTER
Address: 0x  100014218
Symbol:      _mach_error_string
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #67
================
Class:       LAZY
Type:        POINTER
Address: 0x  100014220
Symbol:      _mach_host_self
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #68
================
Class:       LAZY
Type:        POINTER
Address: 0x  100014228
Symbol:      _mach_port_deallocate
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #69
================
Class:       LAZY
Type:        POINTER
Address: 0x  100014230
Symbol:      _mach_port_type
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #70
================
Class:       LAZY
Type:        POINTER
Address: 0x  100014238
Symbol:      _mach_timebase_info
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #71
================
Class:       LAZY
Type:        POINTER
Address: 0x  100014240
Symbol:      _malloc
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #72
================
Class:       LAZY
Type:        POINTER
Address: 0x  100014248
Symbol:      _memcpy
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #73
================
Class:       LAZY
Type:        POINTER
Address: 0x  100014250
Symbol:      _memorystatus_control
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #74
================
Class:       LAZY
Type:        POINTER
```

```
Address: 0x  100014258
Symbol:      _memset
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #75
================
Class:       LAZY
Type:        POINTER
Address: 0x  100014260
Symbol:      _mmap
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #76
================
Class:       LAZY
Type:        POINTER
Address: 0x  100014268
Symbol:      _munmap
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #77
================
Class:       LAZY
Type:        POINTER
Address: 0x  100014270
Symbol:      _open
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #78
================
Class:       LAZY
Type:        POINTER
Address: 0x  100014278
Symbol:      _posix_spawnattr_destroy
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #79
================
Class:       LAZY
Type:        POINTER
Address: 0x  100014280
Symbol:      _posix_spawnattr_init
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #80
================
Class:       LAZY
Type:        POINTER
Address: 0x  100014288
Symbol:      _posix_spawnattr_setexceptionports_np
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #81
================
Class:       LAZY
Type:        POINTER
Address: 0x  100014290
Symbol:      _posix_spawnattr_setflags
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #82
================
Class:       LAZY
Type:        POINTER
Address: 0x  100014298
Symbol:      _posix_spawnattr_setspecialport_np
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #83
================
Class:       LAZY
Type:        POINTER
Address: 0x  1000142a0
Symbol:      _posix_spawnp
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #84
================
Class:       LAZY
Type:        POINTER
Address: 0x  1000142a8
Symbol:      _proc_get_dirty
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #85
================
Class:       LAZY
Type:        POINTER
Address: 0x  1000142b0
Symbol:      _proc_pidinfo
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #86
================
Class:       LAZY
Type:        POINTER
Address: 0x  1000142b8
Symbol:      _proc_pidpath
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #87
================
Class:       LAZY
Type:        POINTER
Address: 0x  1000142c0
Symbol:      _reboot3
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #88
================
Class:       LAZY
Type:        POINTER
Address: 0x  1000142c8
Symbol:      _setenv
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #89
================
Class:       LAZY
Type:        POINTER
Address: 0x  1000142d0
Symbol:      _signal
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #90
================
Class:       LAZY
Type:        POINTER
Address: 0x  1000142d8
```

```
Symbol:        _sleep
Segment:       __DATA
Library:       /usr/lib/libSystem.B.dylib

Binding Info #91
================
Class:         LAZY
Type:          POINTER
Address: 0x    1000142e0
Symbol:        _statfs
Segment:       __DATA
Library:       /usr/lib/libSystem.B.dylib

Binding Info #92
================
Class:         LAZY
Type:          POINTER
Address: 0x    1000142e8
Symbol:        _strcasecmp
Segment:       __DATA
Library:       /usr/lib/libSystem.B.dylib

Binding Info #93
================
Class:         LAZY
Type:          POINTER
Address: 0x    1000142f0
Symbol:        _strchr
Segment:       __DATA
Library:       /usr/lib/libSystem.B.dylib

Binding Info #94
================
Class:         LAZY
Type:          POINTER
Address: 0x    1000142f8
Symbol:        _strcmp
Segment:       __DATA
Library:       /usr/lib/libSystem.B.dylib

Binding Info #95
================
Class:         LAZY
Type:          POINTER
Address: 0x    100014300
Symbol:        _strdup
Segment:       __DATA
Library:       /usr/lib/libSystem.B.dylib

Binding Info #96
================
Class:         LAZY
Type:          POINTER
Address: 0x    100014308
Symbol:        _strerror
Segment:       __DATA
Library:       /usr/lib/libSystem.B.dylib

Binding Info #97
================
Class:         LAZY
Type:          POINTER
Address: 0x    100014310
Symbol:        _strlen
Segment:       __DATA
Library:       /usr/lib/libSystem.B.dylib

Binding Info #98
================
Class:         LAZY
Type:          POINTER
Address: 0x    100014318
Symbol:        _strncasecmp
Segment:       __DATA
Library:       /usr/lib/libSystem.B.dylib

Binding Info #99
================
Class:         LAZY
Type:          POINTER
Address: 0x    100014320
Symbol:        _strncmp
Segment:       __DATA
Library:       /usr/lib/libSystem.B.dylib

Binding Info #100
================
Class:         LAZY
Type:          POINTER
Address: 0x    100014328
Symbol:        _strrchr
Segment:       __DATA
Library:       /usr/lib/libSystem.B.dylib

Binding Info #101
================
Class:         LAZY
Type:          POINTER
Address: 0x    100014330
Symbol:        _strsep
Segment:       __DATA
Library:       /usr/lib/libSystem.B.dylib

Binding Info #102
================
Class:         LAZY
Type:          POINTER
Address: 0x    100014338
Symbol:        _strsignal
Segment:       __DATA
Library:       /usr/lib/libSystem.B.dylib

Binding Info #103
================
Class:         LAZY
Type:          POINTER
Address: 0x    100014340
Symbol:        _strtol
Segment:       __DATA
Library:       /usr/lib/libSystem.B.dylib

Binding Info #104
================
Class:         LAZY
Type:          POINTER
Address: 0x    100014348
Symbol:        _strtold
Segment:       __DATA
Library:       /usr/lib/libSystem.B.dylib

Binding Info #105
================
Class:         LAZY
Type:          POINTER
Address: 0x    100014350
Symbol:        _strtoll
Segment:       __DATA
Library:       /usr/lib/libSystem.B.dylib

Binding Info #106
================
Class:         LAZY
Type:          POINTER
Address: 0x    100014358
Symbol:        _strtoul
```

```
Segment:       __DATA
Library:       /usr/lib/libSystem.B.dylib

Binding Info #107
=================
Class:         LAZY
Type:          POINTER
Address: 0x   100014360
Symbol:        _swap_fat_arch
Segment:       __DATA
Library:       /usr/lib/libSystem.B.dylib

Binding Info #108
=================
Class:         LAZY
Type:          POINTER
Address: 0x   100014368
Symbol:        _swap_fat_header
Segment:       __DATA
Library:       /usr/lib/libSystem.B.dylib

Binding Info #109
=================
Class:         LAZY
Type:          POINTER
Address: 0x   100014370
Symbol:        _swap_mach_header
Segment:       __DATA
Library:       /usr/lib/libSystem.B.dylib

Binding Info #110
=================
Class:         LAZY
Type:          POINTER
Address: 0x   100014378
Symbol:        _swap_mach_header_64
Segment:       __DATA
Library:       /usr/lib/libSystem.B.dylib

Binding Info #111
=================
Class:         LAZY
Type:          POINTER
Address: 0x   100014380
Symbol:        _swap_section
Segment:       __DATA
Library:       /usr/lib/libSystem.B.dylib

Binding Info #112
=================
Class:         LAZY
Type:          POINTER
Address: 0x   100014388
Symbol:        _swap_section_64
Segment:       __DATA
Library:       /usr/lib/libSystem.B.dylib

Binding Info #113
=================
Class:         LAZY
Type:          POINTER
Address: 0x   100014390
Symbol:        _swap_segment_command
Segment:       __DATA
Library:       /usr/lib/libSystem.B.dylib

Binding Info #114
=================
Class:         LAZY
Type:          POINTER
Address: 0x   100014398
Symbol:        _swap_segment_command_64
Segment:       __DATA
Library:       /usr/lib/libSystem.B.dylib

Binding Info #115
=================
Class:         LAZY
Type:          POINTER
Address: 0x   1000143a0
Symbol:        _sysctlbyname
Segment:       __DATA
Library:       /usr/lib/libSystem.B.dylib

Binding Info #116
=================
Class:         LAZY
Type:          POINTER
Address: 0x   1000143a8
Symbol:        _task_for_pid
Segment:       __DATA
Library:       /usr/lib/libSystem.B.dylib

Binding Info #117
=================
Class:         LAZY
Type:          POINTER
Address: 0x   1000143b0
Symbol:        _task_get_exception_ports
Segment:       __DATA
Library:       /usr/lib/libSystem.B.dylib

Binding Info #118
=================
Class:         LAZY
Type:          POINTER
Address: 0x   1000143b8
Symbol:        _task_get_special_port
Segment:       __DATA
Library:       /usr/lib/libSystem.B.dylib

Binding Info #119
=================
Class:         LAZY
Type:          POINTER
Address: 0x   1000143c0
Symbol:        _task_set_exception_ports
Segment:       __DATA
Library:       /usr/lib/libSystem.B.dylib

Binding Info #120
=================
Class:         LAZY
Type:          POINTER
Address: 0x   1000143c8
Symbol:        _task_set_special_port
Segment:       __DATA
Library:       /usr/lib/libSystem.B.dylib

Binding Info #121
=================
Class:         LAZY
Type:          POINTER
Address: 0x   1000143d0
Symbol:        _vasprintf
Segment:       __DATA
Library:       /usr/lib/libSystem.B.dylib

Binding Info #122
=================
Class:         LAZY
Type:          POINTER
Address: 0x   1000143d8
Symbol:        _vproc_swap_integer
Segment:       __DATA
```

```
Library:     /usr/lib/libSystem.B.dylib

Binding Info #123
================
Class:       LAZY
Type:        POINTER
Address: 0x  1000143e0
Symbol:      _vproc_swap_string
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #124
================
Class:       LAZY
Type:        POINTER
Address: 0x  1000143e8
Symbol:      _waitpid
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #125
================
Class:       LAZY
Type:        POINTER
Address: 0x  1000143f0
Symbol:      _xpc_array_apply_f
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #126
================
Class:       LAZY
Type:        POINTER
Address: 0x  1000143f8
Symbol:      _xpc_array_create
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #127
================
Class:       LAZY
Type:        POINTER
Address: 0x  100014400
Symbol:      _xpc_array_get_count
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #128
================
Class:       LAZY
Type:        POINTER
Address: 0x  100014408
Symbol:      _xpc_array_get_value
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #129
================
Class:       LAZY
Type:        POINTER
Address: 0x  100014410
Symbol:      _xpc_array_set_fd
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #130
================
Class:       LAZY
Type:        POINTER
Address: 0x  100014418
Symbol:      _xpc_array_set_int64
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #131
================
Class:       LAZY
Type:        POINTER
Address: 0x  100014420
Symbol:      _xpc_array_set_string
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #132
================
Class:       LAZY
Type:        POINTER
Address: 0x  100014428
Symbol:      _xpc_create_from_plist
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #133
================
Class:       LAZY
Type:        POINTER
Address: 0x  100014430
Symbol:      _xpc_data_create
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #134
================
Class:       LAZY
Type:        POINTER
Address: 0x  100014438
Symbol:      _xpc_data_get_bytes_ptr
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #135
================
Class:       LAZY
Type:        POINTER
Address: 0x  100014440
Symbol:      _xpc_data_get_length
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #136
================
Class:       LAZY
Type:        POINTER
Address: 0x  100014448
Symbol:      _xpc_dictionary_apply_f
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #137
================
Class:       LAZY
Type:        POINTER
Address: 0x  100014450
Symbol:      _xpc_dictionary_create
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #138
================
Class:       LAZY
Type:        POINTER
Address: 0x  100014458
Symbol:      _xpc_dictionary_get_bool
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib
```

```
Binding Info #139
=================
Class:      LAZY
Type:       POINTER
Address: 0x  100014460
Symbol:      _xpc_dictionary_get_count
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #140
=================
Class:      LAZY
Type:       POINTER
Address: 0x  100014468
Symbol:      _xpc_dictionary_get_data
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #141
=================
Class:      LAZY
Type:       POINTER
Address: 0x  100014470
Symbol:      _xpc_dictionary_get_int64
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #142
=================
Class:      LAZY
Type:       POINTER
Address: 0x  100014478
Symbol:      _xpc_dictionary_get_string
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #143
=================
Class:      LAZY
Type:       POINTER
Address: 0x  100014480
Symbol:      _xpc_dictionary_get_uint64
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #144
=================
Class:      LAZY
Type:       POINTER
Address: 0x  100014488
Symbol:      _xpc_dictionary_get_value
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #145
=================
Class:      LAZY
Type:       POINTER
Address: 0x  100014490
Symbol:      _xpc_dictionary_set_bool
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #146
=================
Class:      LAZY
Type:       POINTER
Address: 0x  100014498
Symbol:      _xpc_dictionary_set_fd
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #147
=================
Class:      LAZY
Type:       POINTER
Address: 0x  1000144a0
Symbol:      _xpc_dictionary_set_int64
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #148
=================
Class:      LAZY
Type:       POINTER
Address: 0x  1000144a8
Symbol:      _xpc_dictionary_set_string
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #149
=================
Class:      LAZY
Type:       POINTER
Address: 0x  1000144b0
Symbol:      _xpc_dictionary_set_uint64
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #150
=================
Class:      LAZY
Type:       POINTER
Address: 0x  1000144b8
Symbol:      _xpc_dictionary_set_value
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #151
=================
Class:      LAZY
Type:       POINTER
Address: 0x  1000144c0
Symbol:      _xpc_double_get_value
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #152
=================
Class:      LAZY
Type:       POINTER
Address: 0x  1000144c8
Symbol:      _xpc_get_type
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #153
=================
Class:      LAZY
Type:       POINTER
Address: 0x  1000144d0
Symbol:      _xpc_int64_get_value
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib

Binding Info #154
=================
Class:      LAZY
Type:       POINTER
Address: 0x  1000144d8
Symbol:      _xpc_null_create
Segment:     __DATA
Library:     /usr/lib/libSystem.B.dylib
```

```
Binding Info #155
================
Class:      LAZY
Type:       POINTER
Address: 0x  1000144e0
Symbol:     _xpc_pipe_create_from_port
Segment:    __DATA
Library:    /usr/lib/libSystem.B.dylib

Binding Info #156
================
Class:      LAZY
Type:       POINTER
Address: 0x  1000144e8
Symbol:     _xpc_pipe_routine
Segment:    __DATA
Library:    /usr/lib/libSystem.B.dylib

Binding Info #157
================
Class:      LAZY
Type:       POINTER
Address: 0x  1000144f0
Symbol:     _xpc_strerror
Segment:    __DATA
Library:    /usr/lib/libSystem.B.dylib

Binding Info #158
================
Class:      LAZY
Type:       POINTER
Address: 0x  1000144f8
Symbol:     _xpc_string_get_string_ptr
Segment:    __DATA
Library:    /usr/lib/libSystem.B.dylib

Binding Info #159
================
Class:      LAZY
Type:       POINTER
Address: 0x  100014500
Symbol:     _objc_autoreleaseReturnValue
Segment:    __DATA
Library:    /usr/lib/libobjc.A.dylib

Binding Info #160
================
Class:      LAZY
Type:       POINTER
Address: 0x  100014508
Symbol:     _objc_release
Segment:    __DATA
Library:    /usr/lib/libobjc.A.dylib

Binding Info #161
================
Class:      LAZY
Type:       POINTER
Address: 0x  100014510
Symbol:     _objc_retain
Segment:    __DATA
Library:    /usr/lib/libobjc.A.dylib

Binding Info #162
================
Class:      LAZY
Type:       POINTER
Address: 0x  100014518
Symbol:     _objc_retainAutorelease
Segment:    __DATA
Library:    /usr/lib/libobjc.A.dylib

Binding Info #163
================
Class:      LAZY
Type:       POINTER
Address: 0x  100014520
Symbol:     _objc_retainAutoreleasedReturnValue
Segment:    __DATA
Library:    /usr/lib/libobjc.A.dylib

Binding Info #164
================
Class:      LAZY
Type:       POINTER
Address: 0x  100014528
Symbol:     _objc_storeStrong
Segment:    __DATA
Library:    /usr/lib/libobjc.A.dylib

Export Info #0
==============
Node Offset: 18
Flags:       0
Address:     0
Symbol:      __mh_execute_header


Command : SYMTAB
Offset  : 620
Size    : 18

Command : DYSYMTAB
Offset  : 638
Size    : 50
Local symbol index:               0
Number of local symbols:          1
External symbol index:            1
Number of external symbols:       1
Undefined symbol index:           2
Number of undefined symbols:      a2
Table of content offset:          0
Number of entries in TOC:         0
Module table offset:              0
Number of entries in module table: 0
External reference table offset:  0
Number of external reference:     0
Indirect symbols offset:          1da68
Number of indirect symbols:       134
External relocation offset:       0
Local relocation offset:          0
Number of local relocations:      0

Command : LOAD_DYLINKER
Offset  : 688
Size    : 20
/usr/lib/dyld
Command : UUID
Offset  : 6a8
Size    : 18
ee c7 30 6c 5c 17 39 40 b3 ed 69 d1 59 47 6c 70
Command : VERSION_MIN_IPHONEOS
Offset  : 6c0
Size    : 10
Version: 9.0.0
SDK:     9.0.0

Command : SOURCE_VERSION
Offset  : 6d0
Size    : 10
Version: 756.1.1.0.0

Command : MAIN
Offset  : 6e0
Size    : 18
```

```
Entrypoint: 0x3974
Stack size: 0x0
Command : LOAD_DYLIB
Offset : 6f8
Size   : 38
/usr/lib/libSystem.B.dylib        2        4c90000   10000
Command : LOAD_DYLIB
Offset : 730
Size   : 38
/usr/lib/libobjc.A.dylib          2        e40000    10000
Command : FUNCTION_STARTS
Offset : 768
Size   : 10

Function starts location:
Offset : 0x1cf98
Size   : 0x90
Functions (82):
     [0] __TEXT + 2cc8
     [1] __TEXT + 2e04
     [2] __TEXT + 2e9c
     [3] __TEXT + 3064
     [4] __TEXT + 3210
     [5] __TEXT + 33d8
     [6] __TEXT + 34f0
     [7] __TEXT + 350c
     [8] __TEXT + 3554
     [9] __TEXT + 35b0
    [10] __TEXT + 35f0
    [11] __TEXT + 3654
    [12] __TEXT + 3694
    [13] __TEXT + 36c0
    [14] __TEXT + 3700
    [15] __TEXT + 377c
    [16] __TEXT + 3780
    [17] __TEXT + 3798
    [18] __TEXT + 37c8
    [19] __TEXT + 37cc
    [20] __TEXT + 37e8
    [21] __TEXT + 3840
    [22] __TEXT + 3898
    [23] __TEXT + 3910
    [24] __TEXT + 3950
    [25] __TEXT + 3974
    [26] __TEXT + 3c64
    [27] __TEXT + 3dbc
    [28] __TEXT + 3f40
    [29] __TEXT + 40bc
    [30] __TEXT + 4230
    [31] __TEXT + 43ec
    [32] __TEXT + 45a0
    [33] __TEXT + 477c
    [34] __TEXT + 4784
    [35] __TEXT + 49c4
    [36] __TEXT + 4d44
    [37] __TEXT + 5758
    [38] __TEXT + 593c
    [39] __TEXT + 5a94
    [40] __TEXT + 5bc8
    [41] __TEXT + 5ce0
    [42] __TEXT + 5df8
    [43] __TEXT + 6150
    [44] __TEXT + 9048
    [45] __TEXT + 9ad4
    [46] __TEXT + a3b8
    [47] __TEXT + a664
    [48] __TEXT + a83c
    [49] __TEXT + ab20
    [50] __TEXT + ab28
    [51] __TEXT + abe4
    [52] __TEXT + aca0
    [53] __TEXT + afc8
    [54] __TEXT + b1a0
    [55] __TEXT + b514
    [56] __TEXT + b5fc
    [57] __TEXT + b744
    [58] __TEXT + b82c
    [59] __TEXT + b914
    [60] __TEXT + bad8
    [61] __TEXT + bbbc
    [62] __TEXT + c090
    [63] __TEXT + c098
    [64] __TEXT + c118
    [65] __TEXT + c198
    [66] __TEXT + c218
    [67] __TEXT + c4c4
    [68] __TEXT + c614
    [69] __TEXT + c6cc
    [70] __TEXT + c85c
    [71] __TEXT + c9ac
    [72] __TEXT + ca58
    [73] __TEXT + cdbc
    [74] __TEXT + ced8
    [75] __TEXT + d304
    [76] __TEXT + d9cc
    [77] __TEXT + da14
    [78] __TEXT + db58
    [79] __TEXT + dbb4
    [80] __TEXT + dce0
    [81] __TEXT + dd00

Command : DATA_IN_CODE
Offset : 778
Size   : 10

Command : CODE_SIGNATURE
Offset : 788
Size   : 10


Sections
========
__text          __TEXT     100002cc8 b058    2cc8    2   REGULAR                                0    0    0    0    0    SOME_INSTRUCTIONS PUR
__stubs         __TEXT     10000dd20 6a8     dd20    1   SYMBOL_STUBS                           0    0    0    c    0    SOME_INSTRUCTIONS PUR
__stub_helper   __TEXT     10000e3c8 6c0     e3c8    2   REGULAR                                0    0    0    0    0    SOME_INSTRUCTIONS PUR
__const         __TEXT     10000ea88 50      ea88    3   REGULAR                                0    0    0    0    0
__cstring       __TEXT     10000ead8 4ed9    ead8    0   CSTRING_LITERALS                       0    0    0    0    0
__info_plist    __TEXT     1000139b1 4e4     139b1   0   REGULAR                                0    0    0    0    0
__launchctl     __TEXT     100013e95 1       13e95   0   REGULAR                                0    0    0    0    0
__unwind_info   __TEXT     100013e98 164     13e98   2   REGULAR                                0    0    0    0    0
__got           __DATA     100014000 c0      14000   3   NON_LAZY_SYMBOL_POINTERS               0    0    8e   0    0
__la_symbol_ptr __DATA     1000140c0 470     140c0   3   LAZY_SYMBOL_POINTERS                   0    0    a6   0    0
__const         __DATA     100014530 6370    14530   4   REGULAR                                0    0    0    0    0
__objc_imageinfo __DATA    10001a8a0 8       1a8a0   2   REGULAR                                0    0    0    0    0
__data          __DATA     10001a8a8 b8      1a8a8   3   REGULAR                                0    0    0    0    0
__os_assumes_log __DATA    10001a960 8       1a960   3   REGULAR                                0    0    0    0    0
__bss           __DATA     10001a968 20      0       3   ZEROFILL                               0    0    0    0    0

Symbols
=======
radr://5614542                    STAB     0       5614542
__mh_execute_header               SECT     10      100000000
_NSGetNextSearchPathEnumerationEXT         100     0
_NSStartSearchPathEnumeration EXT          100     0
_NSGetEnviron                     EXT      100     0
___error                          EXT      100     0
___snprintf_chk                   EXT      100     0
___stack_chk_fail                 EXT      100     0
___stack_chk_guard                EXT      100     0
___stderrp                        EXT      100     0
___stdoutp                        EXT      100     0
___strcat_chk                     EXT      100     0
___strlcpy_chk                    EXT      100     0
___udivti3                        EXT      100     0
__os_alloc_once                   EXT      100     0
```

| Symbol | Type | | |
|---|---|---|---|
| __os_alloc_once_table | EXT | 100 | 0 |
| __os_assert_log | EXT | 100 | 0 |
| __os_assumes_log | EXT | 100 | 0 |
| __os_avoid_tail_call | EXT | 100 | 0 |
| __os_crash | EXT | 100 | 0 |
| __xpc_bool_true | EXT | 100 | 0 |
| __xpc_type_array | EXT | 100 | 0 |
| __xpc_type_bool | EXT | 100 | 0 |
| __xpc_type_dictionary | EXT | 100 | 0 |
| __xpc_type_double | EXT | 100 | 0 |
| __xpc_type_fd | EXT | 100 | 0 |
| __xpc_type_int64 | EXT | 100 | 0 |
| __xpc_type_mach_send | EXT | 100 | 0 |
| __xpc_type_string | EXT | 100 | 0 |
| _asprintf | EXT | 100 | 0 |
| _bootstrap_get_root | EXT | 100 | 0 |
| _bootstrap_port | EXT | 100 | 0 |
| _bootstrap_strerror | EXT | 100 | 0 |
| _bzero | EXT | 100 | 0 |
| _close | EXT | 100 | 0 |
| _csops | EXT | 100 | 0 |
| _csops_audittoken | EXT | 100 | 0 |
| _dispatch_once_f | EXT | 100 | 0 |
| _dlopen | EXT | 100 | 0 |
| _dlsym | EXT | 100 | 0 |
| _exit | EXT | 100 | 0 |
| _fprintf | EXT | 100 | 0 |
| _fputc | EXT | 100 | 0 |
| _fputs | EXT | 100 | 0 |
| _free | EXT | 100 | 0 |
| _fstat | EXT | 100 | 0 |
| _fwrite | EXT | 100 | 0 |
| _getcwd | EXT | 100 | 0 |
| _getopt | EXT | 100 | 0 |
| _getopt_long | EXT | 100 | 0 |
| _getpid | EXT | 100 | 0 |
| _getprogname | EXT | 100 | 0 |
| _getuid | EXT | 100 | 0 |
| _host_get_exception_ports | EXT | 100 | 0 |
| _host_get_special_port | EXT | 100 | 0 |
| _isatty | EXT | 100 | 0 |
| _kevent | EXT | 100 | 0 |
| _kill | EXT | 100 | 0 |
| _kqueue | EXT | 100 | 0 |
| _mach_error_string | EXT | 100 | 0 |
| _mach_host_self | EXT | 100 | 0 |
| _mach_port_deallocate | EXT | 100 | 0 |
| _mach_port_type | EXT | 100 | 0 |
| _mach_task_self_ | EXT | 100 | 0 |
| _mach_timebase_info | EXT | 100 | 0 |
| _malloc | EXT | 100 | 0 |
| _memcpy | EXT | 100 | 0 |
| _memorystatus_control | EXT | 100 | 0 |
| _memset | EXT | 100 | 0 |
| _mmap | EXT | 100 | 0 |
| _munmap | EXT | 100 | 0 |
| _objc_autoreleaseReturnValue | EXT | 200 | 0 |
| _objc_release | EXT | 200 | 0 |
| _objc_retain | EXT | 200 | 0 |
| _objc_retainAutorelease | EXT | 200 | 0 |
| _objc_retainAutoreleasedReturnValue | EXT | 200 | 0 |
| _objc_storeStrong | EXT | 200 | 0 |
| _open | EXT | 100 | 0 |
| _optarg | EXT | 100 | 0 |
| _opterr | EXT | 100 | 0 |
| _optind | EXT | 100 | 0 |
| _posix_spawnattr_destroy | EXT | 100 | 0 |
| _posix_spawnattr_init | EXT | 100 | 0 |
| _posix_spawnattr_setexceptionports_np | EXT | 100 | 0 |
| _posix_spawnattr_setflags | EXT | 100 | 0 |
| _posix_spawnattr_setspecialport_np | EXT | 100 | 0 |
| _posix_spawnp | EXT | 100 | 0 |
| _proc_get_dirty | EXT | 100 | 0 |
| _proc_pidinfo | EXT | 100 | 0 |
| _proc_pidpath | EXT | 100 | 0 |
| _reboot3 | EXT | 100 | 0 |
| _setenv | EXT | 100 | 0 |
| _signal | EXT | 100 | 0 |
| _sleep | EXT | 100 | 0 |
| _statfs | EXT | 100 | 0 |
| _strcasecmp | EXT | 100 | 0 |
| _strchr | EXT | 100 | 0 |
| _strcmp | EXT | 100 | 0 |
| _strdup | EXT | 100 | 0 |
| _strerror | EXT | 100 | 0 |
| _strlen | EXT | 100 | 0 |
| _strncasecmp | EXT | 100 | 0 |
| _strncmp | EXT | 100 | 0 |
| _strrchr | EXT | 100 | 0 |
| _strsep | EXT | 100 | 0 |
| _strsignal | EXT | 100 | 0 |
| _strtol | EXT | 100 | 0 |
| _strtold | EXT | 100 | 0 |
| _strtoll | EXT | 100 | 0 |
| _strtoul | EXT | 100 | 0 |
| _swap_fat_arch | EXT | 100 | 0 |
| _swap_fat_header | EXT | 100 | 0 |
| _swap_mach_header | EXT | 100 | 0 |
| _swap_mach_header_64 | EXT | 100 | 0 |
| _swap_section | EXT | 100 | 0 |
| _swap_section_64 | EXT | 100 | 0 |
| _swap_segment_command | EXT | 100 | 0 |
| _swap_segment_command_64 | EXT | 100 | 0 |
| _sys_signame | EXT | 100 | 0 |
| _sysctlbyname | EXT | 100 | 0 |
| _task_for_pid | EXT | 100 | 0 |
| _task_get_exception_ports | EXT | 100 | 0 |
| _task_get_special_port | EXT | 100 | 0 |
| _task_set_exception_ports | EXT | 100 | 0 |
| _task_set_special_port | EXT | 100 | 0 |
| _vasprintf | EXT | 100 | 0 |
| _vproc_swap_integer | EXT | 100 | 0 |
| _vproc_swap_string | EXT | 100 | 0 |
| _waitpid | EXT | 100 | 0 |
| _xpc_array_apply_f | EXT | 100 | 0 |
| _xpc_array_create | EXT | 100 | 0 |
| _xpc_array_get_count | EXT | 100 | 0 |
| _xpc_array_get_value | EXT | 100 | 0 |
| _xpc_array_set_fd | EXT | 100 | 0 |
| _xpc_array_set_int64 | EXT | 100 | 0 |
| _xpc_array_set_string | EXT | 100 | 0 |
| _xpc_create_from_plist | EXT | 100 | 0 |
| _xpc_data_create | EXT | 100 | 0 |
| _xpc_data_get_bytes_ptr | EXT | 100 | 0 |
| _xpc_data_get_length | EXT | 100 | 0 |
| _xpc_dictionary_apply_f | EXT | 100 | 0 |
| _xpc_dictionary_create | EXT | 100 | 0 |
| _xpc_dictionary_get_bool | EXT | 100 | 0 |
| _xpc_dictionary_get_count | EXT | 100 | 0 |
| _xpc_dictionary_get_data | EXT | 100 | 0 |
| _xpc_dictionary_get_int64 | EXT | 100 | 0 |
| _xpc_dictionary_get_string | EXT | 100 | 0 |
| _xpc_dictionary_get_uint64 | EXT | 100 | 0 |
| _xpc_dictionary_get_value | EXT | 100 | 0 |
| _xpc_dictionary_set_bool | EXT | 100 | 0 |
| _xpc_dictionary_set_fd | EXT | 100 | 0 |
| _xpc_dictionary_set_int64 | EXT | 100 | 0 |
| _xpc_dictionary_set_string | EXT | 100 | 0 |
| _xpc_dictionary_set_uint64 | EXT | 100 | 0 |
| _xpc_dictionary_set_value | EXT | 100 | 0 |
| _xpc_double_get_value | EXT | 100 | 0 |
| _xpc_get_type | EXT | 100 | 0 |
| _xpc_int64_get_value | EXT | 100 | 0 |
| _xpc_null_create | EXT | 100 | 0 |
| _xpc_pipe_create_from_port | EXT | 100 | 0 |

```
_xpc_pipe_routine           EXT     100      0
_xpc_strerror               EXT     100      0
_xpc_string_get_string_ptr  EXT     100      0
dyld_stub_binder            EXT     100      0
```