

Important Linux Header Files

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- `dirent.h` directory entries
- `fcntl.h` file control
- `mqueue.h` message queues
- `pthread.h` threads
- `regex.h` regular expressions
- `termios.h` terminal I/O
- `unistd` symbolic constants
- `utime.h` file times
- `arpa/inet.h` internet definitions
- `netinet/in.h` internet address family
- `netinet/tcp.h` TCP definitions
- `strings.h` string operations
- `ulimit.h` user limits

Linux Sys Header Files



- `sys/ipc.h` IPC
- `sys/msg.h` message queues
- `sys/mman.h` memory management
- `sys/sem.h` semaphores
- `sys/shm.h` shared memory
- `sys/socket.h` sockets interface
- `sys/stat.h` file status
- `sys/time.h` time types
- `sys/times.h` process times
- `sys/types.h` primitive system types
- `sys/wait.h` process control