

```
1: #ifndef _SVC_UTIME_H /* wrapper symbol for kernel use */
2: #define _SVC_UTIME_H /* subject to change without notice */
3:
4: #ident "@(#)kern-i386:svc/utime.h 1.5"
5: #ident "$Header: $"
6:
7: #if defined(__cplusplus)
8: extern "C" {
9: #endif
10:
11: /* utimbuf is used by utime(2) */
12:
13: #ifdef _KERNEL_HEADERS
14:
15: #include <util/types.h> /* REQUIRED */
16:
17: #elif defined(_KERNEL) || defined(_KMEMUSER)
18:
19: #include <sys/types.h> /* REQUIRED */
20:
21: #else
22:
23: #include <sys/types.h> /* SVR4 $COMPAT */
24:
25: #endif /* _KERNEL_HEADERS */
26:
27: struct utimbuf {
28:     time_t actime; /* access time */
29:     time_t modtime; /* modification time */
30: };
31:
32: #if defined(__cplusplus)
33: }
34: #endif
35:
36: #endif /* _SVC_UTIME_H */
```

```
1: #ifndef _LINUX_UTIME_H
2: #define _LINUX_UTIME_H
3:
4: struct utimbuf {
5:     time_t actime;
6:     time_t modtime;
7: };
8:
9: #endif
```