

NAME

`ts_error_fn` – use a custom error function for libts library errors

SYNOPSIS

```
#include <tslib.h>
```

```
int (*ts_error_fn)(const char *fmt, va_list ap);
```

DESCRIPTION

`ts_error_fn()` is by default implemented similar like this:

```
static int errfn(const char *fmt, va_list ap)
{
    return vfprintf(stderr, fmt, ap);
}
```

inside the library. It is exposed to the user and can be replaced by a custom error function. Simply assign your custom implementation to `ts_error_fn` like

```
ts_error_fn = my_custom_errfn;
```

It can be used to write the system log files, for example. The `ts_print_mt` test program has an example.

RETURN VALUE

user defined.

SEE ALSO

`ts_read(3)`, `ts_open(3)`, `ts_setup(3)`, `ts_close(3)`, `ts.conf(5)`