#### **NAME**

tee - duplicate standard input

#### **SYNOPSIS**

```
tee [-ai] [file ...]
```

### **DESCRIPTION**

The **tee** utility copies standard input to standard output, making a copy in zero or more files. The output is unbuffered.

The following options are available:

- -a Append the output to the files rather than overwriting them.
- -i Ignore the SIGINT signal.

The following operands are available:

file A pathname of an output file.

The **tee** utility takes the default action for all signals, except in the event of the **-i** option.

## **EXIT STATUS**

The **tee** utility exits 0 on success, and >0 if an error occurs.

### **EXAMPLES**

Send the echoed message both to stdout and to the *greetings.txt* file:

```
$ echo "Hello" | tee greetings.txt
Hello
```

# **STANDARDS**

The **tee** utility is expected to be IEEE Std 1003.2 ("POSIX.2") compatible.

# **HISTORY**

The **tee** command first appeared in Version 7 AT&T UNIX.