#### **NAME**

manpath - display search path for manual pages

### **SYNOPSIS**

manpath [-Ldq]

### DESCRIPTION

The **manpath** utility determines the user's manual search path from the user's PATH, and local configuration files. This result is echoed to the standard output.

-L

Output manual locales list instead of the manual path.

-d

Print extra debugging information.

-q

Suppresses warning messages.

## **IMPLEMENTATION NOTES**

The **manpath** utility constructs the manual path from two sources:

- 1. From each component of the user's PATH for the first of:
  - pathname/man
  - pathname/MAN
  - If pathname ends with /bin: pathname/../share/man and pathname/../man
- 2. The configuration files listed in the *FILES* section for *MANPATH* entries.

The information from these locations is then concatenated together.

If the **-L** flag is set, the **manpath** utility will search the configuration files listed in the *FILES* section for *MANLOCALE* entries.

### **ENVIRONMENT**

The following environment variables affect the execution of **manpath**:

MANLOCALES If set with the **-L** flag, causes the utility to display a warning and the value, overriding any other configuration found on the system.

MANPATH If set, causes the utility to display a warning and the value, overriding any other configuration found on the system.

**PATH** 

Influences the manual path as described in the IMPLEMENTATION NOTES.

# **FILES**

/etc/man.conf

System configuration file.
/usr/local/etc/man.d/\*.conf

Local configuration files.

## **SEE ALSO**

apropos(1), man(1), whatis(1), man.conf(5)