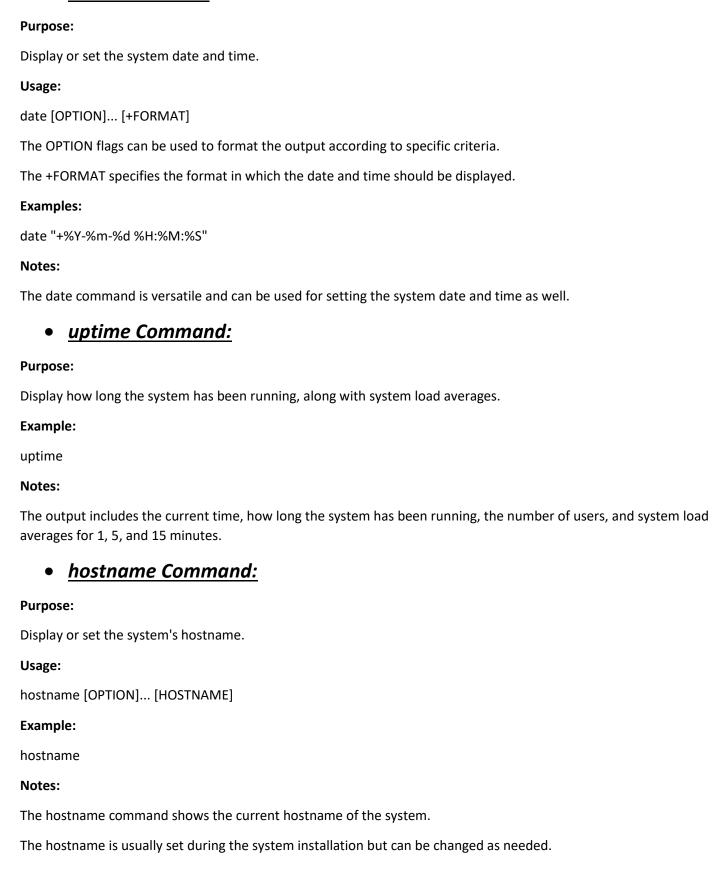
SYSTEM UTILITY COMMANDS

• date Command:



uname Command:

unume communa.
Purpose:
Display system information.
Usage:
uname [OPTION]
Example:
uname -a
Notes:
Commonly used options include -a to display all system information.
uname provides details about the system kernel, machine architecture, and operating system.
• which Command:
Purpose:
Locate the executable of a command.
Usage:
which COMMAND
Example:
which Is
Notes:
The which command helps in identifying the location of the executable file associated with a given command.
• <u>cal Command:</u>
Purpose:
Display a calendar.
Usage:
cal [OPTION] [MONTH] [YEAR]
Example:
cal
Notes:
The cal command by default displays the calendar for the current month.
Additional options can be used to display specific months or years.

• bc Command:



An arbitrary precision calculator language.

Usage:

bc [OPTION] [file ...]

Example:

echo "5 + 3" | bc

Notes:

bc is a powerful calculator that supports floating-point arithmetic and can be used for more complex mathematical operations.

It can read from files or standard input.