

Displaying Output from the First Match of a Regular Expression

When you use regular expressions, enclose any spaces, operators, or wildcard characters in quotation marks.

For information about common regular expression operators, see [\[Unresolved xref\]](#).

To display output starting with the first occurrence of text matching a regular expression:

- Enter `find` after the pipe symbol.

The following example starts displaying information for the `show system information` command starting with the `Current` time section of the output:

```
user@host> show system information |find time
Current time          2006-10-31 09:34:17 EST
Uptime                11 days, 17:26
Number of active users 2
Load Averages (1m/5m/15m) 0.09/0.08/0.09

Memory
Total 15G
Free 14G

CPU Info
Number of CPU 4
CPU Model      Dual Core AMD Opteron(tm) Processor 265
Clock Speed    1804.137 MHz

Disk Information
Mountpoint    Total Used Use%
/              2015M 1018M 50%
/altroot      2015M 1015M 50%
/boot          98M   14M  14%
/var           5039M 497M  9%
. . .
```

