

Linux Shell Roundup: 15 Most Popular Open Source Linux Shells

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BASH(1)                General Commands Manual                BASH(1)
NAME
  bash - GNU Bourne-Again Shell
SYNOPSIS
  bash [options] [command_string | file]
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DESCRIPTION
  Bash is an sh-compatible command language interpreter that executes
  commands read from the standard input or from a file. Bash also incor-
  porates useful features from the Korn and C shells (ksh and csh).

  Bash is intended to be a conformant implementation of the Shell and
  Utilities portion of the IEEE POSIX specification (IEEE Standard
  1003.1). Bash can be configured to be POSIX-conformant by default.
OPTIONS
  All of the single-character shell options documented in the descrip-
  tion of the set builtin command can be used as options when the shell
Manual page bash(1) line 1 (press h for help or q to quit)
```

Unix systems have captivated the world since its inception in the 70s. One of the fundamental features that helped Linux and BSD distributions in securing their current stature is the Linux shell. The shell is one of the essential tools for many Linux aficionados due to its immense power and diverse applications. It is a command-line interface to your operating system, which allows you to perform any kind of operation depending on your criteria. Moreover, Linux shells are not just an interface but also a full-fledged scripting language with its own set of syntax and semantics.

[2]

Also: [MusicBrainz Picard 2.2 Released with Built-in Media Player](#) [3]

[Software](#)

Source URL: <http://www.tuxmachines.org/node/128160>

Links:

[1] <http://www.tuxmachines.org/taxonomy/term/38>

[2] <https://www.ubuntupit.com/linux-shell-roundup-15-most-popular-open-source-linux-shells/>

[3] <http://ubuntuhandbook.org/index.php/2019/09/musicbrainz-picard-2-2-released-built-in-media-player/>