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Your script is attempting to combine two interpreters. You have both `#!/bin/bash` and `#!/usr/bin/expect`. That won't work. You can only use one of the two. Since `bash` was first, your script is being run as a `bash` script.. However, within your script, you have `expect` commands such as `spawn` and `send`. Since the script is being read by `bash` and not by `expect`, this fails.

bash - spawn - command not found! - Unix & Linux Stack Exchange

For most use cases, `fgrep` is sufficient due to speed and only looking into strings and words. However, typing `grep` is easy. Hence, it is a personal choice. `grep` command examples in Linux and Unix. Below is some standard `grep` command explained with examples to get you started with `grep` on Linux,

Read Book Unix Command Multiple Choice More Questions, Answers macOS, and Unix:

How to use grep command in Linux/ Unix with examples - nixCraft

If -i is specified as file, URLs are read from the standard input. If this function is used, no URLs need be present on the command line. If there are URLs both on the command line and in an input file, those on the command lines will be the first ones to be retrieved. The file need not be an HTML document if the URLs are just listed sequentially.

Wget command in Linux/Unix - GeeksforGeeks

Here is the syntax using git grep combining multiple patterns using Boolean expressions: `git grep --no-index -e pattern1 --and -e pattern2 --and -e pattern3` The above command will print lines matching all the patterns at once. `--no-index` Search files in the current directory that is not managed by Git. Check `man git-grep` for help. See also:

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regular expression - How to run grep with multiple AND patterns? - Unix ...

The default editor that comes with the UNIX operating system is called vi (visual editor). Using vi editor, we can edit an existing file or create a new file from scratch. we can also use this editor to just read a text file.

vi Editor in UNIX - GeeksforGeeks

Tag Description-ansi: In C mode, support all ISO C90 programs. In C++ mode, remove GNU extensions that conflict with ISO C++.. This turns off certain features of GCC that are incompatible with ISO C90 (when compiling C code), or of standard C++ (when compiling C++ code), such as the asm and typeof keywords, and predefined macros such as unix and vax that identify the type of system you are using.

gcc - Unix, Linux Command - Tutorials Point

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The q or quit command. There is one more simple command that can restrict the changes to a set of lines. It is the "q" command: quit. the third way to duplicate the head command is: sed '11 q' which quits when the eleventh line is reached. This command is most useful when you wish to abort the editing after some condition is reached.

Sed - An Introduction and Tutorial - Grymoire

Operating system (OS) command-line interfaces are usually distinct programs supplied with the operating system. A program that implements such a text interface is often called a command-line interpreter, command processor or shell.. Examples of command-line interpreters include DEC's DIGITAL Command Language (DCL) in OpenVMS and RSX-11, the various Unix shells (sh, ksh, csh, tcsh, zsh, Bash ...

Command-line interface - Wikipedia

All files accessible in a Unix system are

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arranged in one big tree, the file hierarchy, rooted at /. These files can be spread out over several devices. The mount command serves to attach the file system found on some device to the big file tree. Conversely, the umount(8) command will detach it again. The standard form of the mount command, is

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