

Source of direct current



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["-works,-why-is-"source-"-throwing-an-error?/">If "bash " works, why is "source " throwing an error?](#)

However, when you source something, it is run in your current shell which, because it is interactive, has already loaded the aliases and therefore the fi alias is recognized and breaks the

How to compile and install programs from source

That being said +1 bump for asking a common question that should be answered for all newcomers to *nix systems. :) Building from source sometimes means the difference between fixing a nasty bug

[How to run source and export inside a systemd unit file to start the](#)

Is test.startup the same as the bash script you posted, or is it something different? Are you trying to run source and export in the service file directly or in test.startup?

Direct Current

A type of electrical current known as direct current (DC) is one that always flows in one direction. Electric charge flows in a single direction from the

Direct Current (DC)

Direct current flows in a single direction, maintaining a constant voltage polarity. Batteries, solar panels, and rectifiers are the primary sources of DC, serving diverse applications.

Why can 'BASH_SOURCE' be used to obtain the current directory of

I've read that BASH_SOURCE should be populated with the name of the executing script (and it works!). But why does BASH_SOURCE hold the name of the executing script, when it is

What is the difference between "." "./" and "source"?

When the script is done, any changes that it made to the environment are discarded. . script
The above sources the script. It is as if the commands had been typed in directly. Any

[Direct current , DC Circuits, Voltage, Current , Britannica](#)

Direct current, flow of electric charge that does not change direction. Direct current is produced by batteries, fuel cells, rectifiers, and generators with commutators.

Copy file to same path as source without changing directories

For example if you started typing or copy/pasting the source path including filename, and only after that you realize you want the copy to be in that directory, ctrl-left-arrow to move the cursor

Direct Current (DC): Definition, Symbol, and Examples

It is produced by sources such as batteries, fuel cells, and solar cells, which generate a steady flow of electrons in a single direction, especially from a

[Direct Current \(DC\): Definition, Sources, Symbol & Uses](#)

Rectifiers take in alternating current (AC) and give direct current (DC). Since most home electricity is AC but our daily gadgets like computers

Direct Current: What It Is and How It Works

Learn about direct current and its applications in modern technology. Discover what direct current is, how it differs from AC, and where it's used.

Direct Current

Solar cells, fuel cells, and even some types of generators can provide DC current. DC, or direct current, means the electrical current is flowing in only one direction in a circuit. Batteries are a good source of

What is Direct Current and How Does it Work?

Direct current (DC) is one of the two fundamental types of electrical current, alongside alternating current (AC). DC is essential for a wide range of applications, from powering small

bash script error: source: not found

You have an alias which is overriding the builtin source (fix with unalias source) You have a function which is overriding source (fix with unset -f source) You are somehow not using bash (although your

Is there an open source tool to measure
cpu performance?

I have used many times ab for measuring web performance, hdparm for measuring hard disk performance and netperf for measuring network performance. But I didn't find any tools to measure

convert executable back to C source code

Unfortunately I lost my source code and I just have the output file that made with gcc in linux and I don't have any access to my pc now.is there any way to convert output file to source file

Where to download Linux Kernel source code of a specific version

Is there a resource to download a specific kernel version source? For example, I want to get 2.6.36.2 sources to compare with this package and see what changes were introduced?

Direct current

As opposed to alternating current, the direction and amperage of direct currents do not change. It is used in many household electronics and in all devices that use batteries.

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