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Title: Source manufacturers of American solar panels

Generated on: 2026-03-12 07:35:11

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2 source is there for readability and self-documentation, . exists because it is quick to type. The commands are identical. Perl has long and short versions of many of its control variables for ...

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, ...

source is a shell keyword that is supposed to be used like this: source file where file contains valid shell commands. These shell commands will be executed in the current shell as if typed from ...

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 ...

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?

I accidentally sourced the wrong environment from a script. Is there any way to "unsource" it or in other words to revert it and restore the previous environment?

And most allow multiple sources before the final target if it makes sense to do so. Some commands (like the GNU versions of cp and mv) have an option (e.g.

I used to think that the built-ins . and source are equivalent. This question agrees with me when it comes to bash. However I encountered the following using zsh: desktop ~/pst .

You have an alias which is overriding the builtin source (fix with unalias source) You have a function which is



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overriding source (fix with unset -f source) You are somehow not using bash ...

What is the difference between sourcing ("." or "source") and executing a file in bash? Ask Question Asked 13 years, 5 months ago Modified 4 years, 10 months ago

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