

Forum:[Hack Forums](#)

Thread: [Bash scripting help](#)

cewa - April 22, 2015, 7:52 am

Hello,

I am learning bash scripting in centos 6, and i was searching internet and didnt found good tutorials that have tasks with answers.

If someone can give me a good tutorial i can practice and easy for newbies

Thanks

Betty Blue - April 22, 2015, 12:16 pm

(Apr 22, 2015 07:52 AM)cewa Wrote: [\[CITE\]](#) Hello,

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ThanksThe Linux Command Line

This book has a decent section on BASH, it also covers lots about expansion and regular expressions, and goes over sed and awk.

cewa - April 22, 2015, 1:15 pm

Thank you so much i will check all your links

.Switch - April 22, 2015, 8:32 pm

[This is the tutorial I used.](#)

There's also an advanced guide on the same site:

[Advanced Bash-Scripting Guide](#)

Or were you looking to achieve something more specific?

cewa - April 24, 2015, 2:53 pm

Thank you kind sir ! I think i will learn this somehow :D

dotslash - April 25, 2015, 3:33 am

Checkout "the Linux Bible" it has bash basics for beginners

datguy.dev - April 25, 2015, 4:57 am

In addition to what other have suggested, why not post a description of an action that you want to accomplish w/ Bash. We maybe able to can walk you through the syntax.

cewa - April 26, 2015, 6:27 am

My goal is to learn bash I am now a newbie i started learning how to write scripts i just wrote few of them like compare 2 numbers , find if user exists and so one. I want to get better at that because i want a job in that area so that is what i want to accomplish

datguy.dev - April 26, 2015, 9:06 am

(Apr 26, 2015 06:27 AM)cewa Wrote: [\[CITE\]](#) My goal is to learn bash I am now a newbie i started learning how to write scripts i just wrote few of them like compare 2 numbers , find if user exists and so one. I want to get better at that because i want a job in that area so that is what i want to accomplish

Well good luck on your journey.

If your looking to expand your knowledge on the subject, try comparing floating numbers using redirection and a program such as 'bc'. (>>>) If you can figure that out, you're pretty much set outside of formatting things. Then again, Bash isn't a strong language.

```
a="123456789"; a=${a:(-3)}; echo $a;
```

cewa - April 27, 2015, 11:33 am

(Apr 26, 2015 09:06 AM)datguy.dev Wrote: [\[CITE\]](#) Well good luck on your journey.

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```

Thanks for task :D i will try to do it