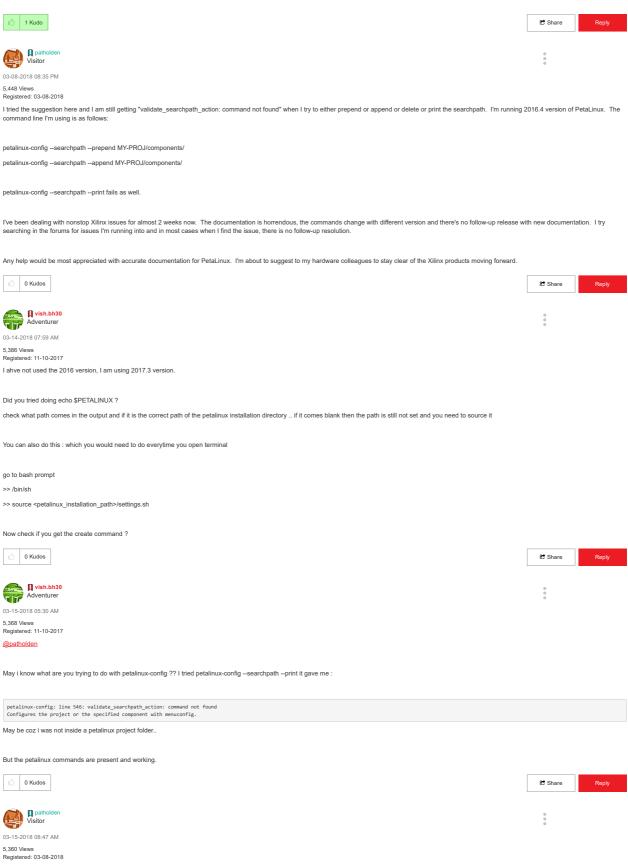


Reason was: you need to source petalinux settings path every time you open a terminal and start bash prompt. By follwing above steps you made it part of the script, so every time you start terminal those settings are loaded. I prefer this one time fix personally.

let me know if the above steps helped or not. If it does do mark this as a solution.



I was trying to set the searchpath to my local linux directory. I'm making changes to Linux to support a client's hardware design based on the Zynq. I'm using 2015-SVDK-12 development board. What I ended up doing to get things building is re-installing the PetaLinux tools. Then I ran into issues trying to program & recover flash. Turns out I need 2017.1 or higher to use the recovery tool, so I re-installed 2017.4 SDK & PetaLinux tools. So far, so good. I'm about to now test programming flash & booting Linux.





09-14-2018 11:49 AM

4,547 Views Registered: 10-09-2017

I also:petalinux-create: command not found,can't show \$PETALINUX

petalinux 2018.2 ubuntu 16

root@ubuntu:/etc# netstat -an | more | grep udp
udp 11520 0 0.0.0.57134 0.0.0.0.*
udp 10752 0 127.0.1.153 0.0.0.0.*
udp 10752 0 127.0.1.153 0.0.0.0.*
udp 0 0 0.0.0.68 0.0.0.0.*
udp 0 0 0.0.0.68 0.0.0.0.*
udp 0 0 0.0.0.683 0.0.0.0.*
udp 0 0 0.0.0.5353 0.0.0.0.*
udp 0 0 0.0.0.5353 0.0.0.*
udp 0 0 0.0.0.55553 0.0.0.*
udp 0 0 0.0.0.55553 0.0.0.*
udp 6 0 0 :::41822 :::*
udp6 20800 0 :::5553 :::*
root@ubuntu:/etc# exit
liwenz@ubuntu:/eti# exit
liwenz@ubuntu:/etim x.jpro\$../petalinux/settings.shPetaLinux environment set to '/home/liwenz/petalinux'
INFO: Checking installed dovols
INFO: Checking installed development libraries
INFO: Checking network and other services
liwenz@ubuntu:-/xilinx_pro\$ eche \$PetTALINUX
liwenz@ubuntu:-/xilinx_pro\$ eche \$PetTALINUX
liwenz@ubuntu:-/xilinx_pro\$ eche \$PetTALINUX
liwenz@ubuntu:-/xilinx_pro\$ petalinux-create --type project --template zynq --name helloworld

liwenz@ubuntu:~/xilinx_pro\$ petalinux-create —type project —template zynq —name helloworld petalinux-create: command not found liwenz@ubuntu:~/xilinx_pro\$

0 Kudos

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