
Nx Os Emulator Titanium 5.1(2) Vmware Image



Today I found a vmware image which should be NX-OS emulator named NX -OS emulator is Titanium 5.1.2 but it doesn't work and I couldn't find anything. I see there are several links but they say it's not for Linux which is very strange. Can anyone help me? EDIT: I got a reply from this person who explains how to use this emulator under linux: <https://stackoverflow.com/a/6286615/5846> This is not an emulator, but only a tool for creating virtual machines. In particular, it is an OS emulator running on a VMware emulator. Basically, it's a way to run the OS on a VMware emulator computer.

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And I did the same upgrade in VMware workstation following this : Installing Cisco Nexus Operating System Nx Os Emulator Titanium 5.1(2) Vmware Image But I can not start the virtual machine. VMware has given me this error : `vmware.cisco.com/cvm/vmdk/host/image (0x0) already exists` After long time searching about this error, I found that this could be a problem of configuration files. When I try to create a new virtual machine, VMware Workstation 8 does not create a new virtual machine when I start the VM (I can see the template, but it does not seem to do anything). When I try to create a new virtual machine, VMware Workstation 8 does not create a new virtual machine when I start the VM (I can see the template, but it does not seem to do anything). After days searching about this error, I found this post, and I did what this post suggested: So I changed the `/etc/vmware/config-machine.xml` into this : To my surprise, it worked. Can anybody tell me why did it work and how can I use this VMware configuration file in VMware workstation 8? A: So, it did not work for me. But I tried another solution, which is actually very easy to do. I downloaded Nexus OS from the first link (version 3.0.3) because it was the only one who supported vSphere. I created a new virtual machine with the new ISO image by selecting "Create Virtual Machine...". Then I installed the ISO. Then I created a new virtual machine with VMware Workstation 8 and selected "Create Virtual Machine...". Then I entered the name of the VM and the disk size. I did not choose an OS. I tried to switch network configuration. I could not do it. But I tried to do it, just to see. Then I tried to connect to my network. After a long time, I found that my network was not working. So I turned it off and on again, and I tried to connect again. Finally, I was able to use it. Why it worked? I don't know, but this solution is really easy to use. It is fast, too. This solution cannot be compared with the `c6a93da74d`

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