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Subject: Virtualization technology requirements not met when installing on VirtualBox

Posted by [Gonnagle](#) on Wed, 27 Jul 2016 09:36:29 GMT

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Hi,

trying to install openvz-iso-7.0.0-3469 on a VirtualBox VM. (Need to have done that, before attempting bare metal.) Now, right after finishing the Grub menu, I get a message "Virtualization technology requirements not met", and a choice between "I want to exit.", and "I want to proceed." Any ideas on how to make that go, for example by changing my VM settings?

Thanks,

Jochen

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Subject: Re: Virtualization technology requirements not met when installing on VirtualBox

Posted by [tomp](#) on Wed, 27 Jul 2016 19:59:11 GMT

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Maybe its because it now has KVM support and that isn't supported in virtualbox

<http://askubuntu.com/questions/328748/how-to-enable-nested-virtualization-in-ubuntu>

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Subject: Re: Virtualization technology requirements not met when installing on VirtualBox

Posted by [sergeyb](#) on Thu, 28 Jul 2016 10:48:29 GMT

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> trying to install openvz-iso-7.0.0-3469 on a VirtualBox VM. (Need to have done that, before attempting bare metal.)

> Now, right after finishing the Grub menu, I get a message "Virtualization technology requirements not met",

> and a choice between "I want to exit.", and "I want to proceed."

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OpenVZ provides two types of virtualization: hypervisor based (aka virtual machines) and containers (os level virtualization).

OpenVZ 7.0 uses KVM/QEMU as a hypervisor, it requires hardware support for full support. In case of absence

HW support you can use virtual machines with limitations: only 1 vCPU and AFAIK limited memory amount.

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