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Subject: Processor requirements for running OpenVZ within Vmware

Posted by [ChaiVz](#) on Tue, 29 Jan 2013 13:45:52 GMT

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Hello,

My CPU(Intel Core 2 duo)does'nt support EPT,would that slow down OpenVZ running within Vmware.Vmware is cuurently installed in Windows 7.Please provide suggestions.

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Subject: Re: Processor requirements for running OpenVZ within Vmware

Posted by [muttled](#) on Tue, 29 Jan 2013 15:57:44 GMT

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Since OpenVZ is more of a "containerization" than a "virtualization" you won't see a lot (if any) of benefit from EPT anyway. Performance is more akin to a lot of users logged on to your single computer and will be more reliant on the raw speed you allocate to it through VMWare.

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Subject: Re: Processor requirements for running OpenVZ within Vmware

Posted by [ChaiVz](#) on Wed, 30 Jan 2013 05:06:20 GMT

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That means it is possible without any hassles if i allocate about 20GB for the guest OS(centOS 6),isn't it.

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