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Subject: Migrate 32bit to 64bit

Posted by [maxh](#) on Fri, 23 Apr 2010 20:50:39 GMT

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Hi guys.

Couldn't find anything helpful in the forum.

Simple question: I have a system running. (2.6.18 openvz patched) on a 32bit system (debian). I just bought a new system (quadcore) and would like to install amd64. Is it possible to do so and migrate the container? Are there any problems that might come up?

Thank you very much for your help guys!

Greetings from Germany

Max

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Subject: Re: Migrate 32bit to 64bit

Posted by [maratrus](#) on Fri, 30 Apr 2010 15:16:26 GMT

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Hello,

there are a lot of examples when 32bit VE was migrated to 64bit node.

The only thing I'd like to note is that the kernel on the destination node should not be much older than the kernel on the source node.

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Subject: Re: Migrate 32bit to 64bit

Posted by [maxh](#) on Fri, 30 Apr 2010 17:29:41 GMT

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I will use the exact same kernel 2.6.18.

The only difference is amd64 of course...

Newer kernels don't support cpu limits which isn't very useful.

Thank you for your answer.

Max

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