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Subject: update VE from i386 to x86\_64  
Posted by [digidax](#) on Tue, 24 Aug 2010 06:37:48 GMT  
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Hello,

there was running a HN with i386 Centos 5.5 and 4 GB memory.

No we have a HN with x86\_64 Centos 5.5 and 24 GB memory. I have moved live the VE to the new server by using vzmigrate and the container is working well. Inside the container runs a mysql 5 server as i386 arch.

Can I install inside the container a mysql server for x86\_64 arch. after mysqldump / restore procedure of the DB's to use the allocated 8 GB memory for mysql inside the VE?

Or

is it possible to upgrade the VE from i386 to x86\_64 ?

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Subject: Re: update VE from i386 to x86\_64  
Posted by [digidax](#) on Thu, 23 Sep 2010 09:59:46 GMT  
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any opinions?

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Subject: Re: update VE from i386 to x86\_64  
Posted by [TheStig](#) on Thu, 23 Sep 2010 11:53:44 GMT  
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even if it would be possible, just creating a new 64bit-VPS and importing the mysqldump will be faster, easier and much less likely to make u hate your job ,)

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Subject: Re: update VE from i386 to x86\_64  
Posted by [digidax](#) on Thu, 23 Sep 2010 11:55:23 GMT  
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Thanks,

so I will do that. This would be the best way.

best regards  
Frank

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