Subject: Small script 'vzyumall'
Posted by [QT]bender on Tue, 26 Sep 2006 12:48:51 GMT
View Forum Message <> Reply to Message

Script makes easy to make updates for VPSes using vzyum.

Install:
1. Put the script to the /usr/sbin/ directory
2. Run the command:
chmod 100 /usr/sbin/vzyumall

Usage: vzyumall <yum_command> <package>
Example: vzyumall install rpm

File Attachments

1) vzyumall, downloaded 713 times

Subject: Re: Small script 'vzyumall'
Posted by jason|xoxide on Tue, 26 Sep 2006 13:40:27 GMT
View Forum Message <> Reply to Message

Nicely done. However, you don't seem to be able to run "vzyumall update" and have it run a "yum update" on everything. If that was changed, I'd say that this should be added to the distribution (or perhaps modded in as a "vzyum all" option).

Subject: Re: Small script 'vzyumall'
Posted by [QT]bender on Wed, 27 Sep 2006 11:11:42 GMT
View Forum Message <> Reply to Message

jason|xoxide wrote on Tue, 26 September 2006 09:40Nicely done. However, you don't seem to be able to run "vzyumall update" and have it run a "yum update" on everything. If that was changed, I'd say that this should be added to the distribution (or perhaps modded in as a "vzyum all" option).

I'm sorry, I will be glad to fix it and see it in OpenVZ distribution, but I didn't get any problem with 'vzyumall update $something'. Can you please provide me with more information on what problem you got with 'update' argument?

Subject: Re: Small script 'vzyumall'
Posted by jason|xoxide on Wed, 27 Sep 2006 13:35:09 GMT
View Forum Message <> Reply to Message

Yes, 'vzyumall update blah' will update the 'blah' package and that works fine. However, simply typing 'vzyumall update' returns a usage message because the required 2nd argument is missing.

It would be nice if typing 'vzyumall update' would follow the behavior of typing typing 'vzyum xxx update' for each virtual machine in that it updates every package that is installed.

Subject: Re: Small script 'vzyumall'
Posted by ramkriz on Mon, 20 Nov 2006 12:13:54 GMT
View Forum Message <> Reply to Message

Hi,

I have attached a simple script for your requirement.

HowTo:

1. Download the file "vzyum-all" and copy the file to /usr/sbin/ directory
2. Execute the following

#chmod 700 vzyum-all

Executing the script "vzyum-all" will update all your VEs. Please do check.

Have a nice day!

File Attachments

1) vzyum-all, downloaded 684 times
