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Subject: Re: vzctl runscript and keep the same env variables?

Posted by [samiam](#) on Sun, 25 Sep 2011 16:56:47 GMT

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> In a simple bash script named "test.sh", I used to call another shell

> script "part1.sh" keeping the same Env variables like this:

>

> \$head -n 1 test.sh

> . ./part1.sh

>

> Now, I would like to do the same with vzctl runscript:

>

> \$head -n 1 test.sh

> vzctl runscript 1110 part1.sh

echo '#!/bin/bash' > tmp.sh

env | awk -F= '{print \$1 "=" \$2}' >> tmp.sh

cat part1.sh >> tmp.sh

vzctl runscript 1110 tmp.sh

rm tmp.sh

Escaping quotes in environmental variables or using mktemp is left as an exercise to the reader.

- Sam

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