
Subject: ***SOLVED*** Problem with restarting services
Posted by [Achmed](#) on Mon, 05 Mar 2007 10:48:34 GMT
[View Forum Message](#) <> [Reply to Message](#)

Hi,
today i have set up my first VE on a "real" server.
I set:
--ostemplate opensuse-10-x86_64-default --config vps.basic
--vmguarpages 128M:2147483647
--privvmpages 256M:266M
--diskspace 5120M:5220M
When i try to restart ssh i get a:
/etc/init.d/sshd restart
Shutting down SSH daemon done
Starting SSH daemonstartproc: cannot stat /proc/15428/exe: Permission denied
failed

But its running.
/etc/init.d/sshd status gives a "running"

Same problem with Apache.
First start works fine, but a restart gives:
/etc/init.d/apache2 restart
/etc/rc.status: fork: Cannot allocate memory
/etc/rc.status: line 43: test: -eq: unary operator expected
/etc/rc.status: line 44: test: -eq: unary operator expected
/usr/share/apache2/get_module_list: fork: Cannot allocate memory
Warning: no MPM found. Some modules are dependant on the type of MPM.
Module "cgi" is not installed, ignoring.
Check the APACHE_MODULES setting in /etc/sysconfig/apache2.
Module "ssl" is not installed, ignoring.
Check the APACHE_MODULES setting in /etc/sysconfig/apache2.
/usr/share/apache2/get_includes: fork: Cannot allocate memory
Warning: no MPM found. Some modules are dependant on the type of MPM.
/etc/rc.status: fork: Cannot allocate memory
/etc/rc.status: line 43: test: -eq: unary operator expected
/etc/rc.status: line 44: test: -eq: unary operator expected
/etc/init.d/apache2: fork: Cannot allocate memory
/usr/share/apache2/get_includes: fork: Cannot allocate memory
httpd2-worker: Could not determine the server's fully qualified domain name, using 127.0.0.1 for ServerName
Syntax OK
/etc/rc.status: fork: Cannot allocate memory
/etc/rc.status: line 43: test: -eq: unary operator expected
/etc/rc.status: line 44: test: -eq: unary operator expected
/etc/init.d/apache2: fork: Cannot allocate memory
doneting down httpd2 (waiting for all children to terminate)
Starting httpd2 (worker) httpd2-worker: Could not determine the server's fully qualified domain name, using 127.0.0.1 for ServerName

startproc: cannot stat /proc/15636/exe: Permission denied
done

And again...its running.

Anybody an idea, whats wrong?

Do i have to give more ram to the VE?

I thought, 128-256 should be enough.

And why do i get a "permission denied" ?
