
Subject: request module: runaway loop modprobe binfmt-464c

Posted by [kiddbios](#) on Sun, 15 Nov 2009 22:22:07 GMT

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I'm getting an error message after following the yum installation instructions. I've tried this on 2 different machines and had the same results, so I must be doing something wrong. After installing and booting into the openvz kernel I get:

```
request module: runaway loop modprobe binfmt-464c
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```

I am running Centos 5.4 64 bit.

```
rpm -q ovzkernel --qf "%{NAME}-%{VERSION}-%{RELEASE}-%{ARCH}\n"
```

returns:

```
ovzkernel-2.6.18-128.2.1.el5.028stab064.8.x86_64
ovzkernel-2.6.18-128.2.1.el5.028stab064.8.i686
```

After reading all the available threads on this forum it is suggested that it is hitting the wrong bin version. Can anybody point me in the right direction on how to fix this?

Subject: Re: request module: runaway loop modprobe binfmt-464c

Posted by [anonjoe](#) on Wed, 18 Nov 2009 09:38:10 GMT

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Hi,

I have the same problem, for the same conf.
Did you find a workaround ?

Subject: Re: request module: runaway loop modprobe binfmt-464c

Posted by [anonjoe](#) on Wed, 18 Nov 2009 10:16:16 GMT

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Ok I found the solution :

The problem is, when you install ovzkernel this way :
yum install ovzkernel
yum install in fact the 32bit and 64bit kernel.

The error comes when I try to boot on a 32bit kernel while It's a Centos 64bits.

The right command is to only install the version you need :
yum install ovzkernel.x86_64

Subject: Re: request module: runaway loop modprobe binfmt-464c

Posted by [kiddbios](#) on Wed, 18 Nov 2009 16:24:23 GMT

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That was it! Thank you very much!
