
Subject: Bug in vzsplrit ?

Posted by [Ronny](#) on Fri, 20 Jan 2006 21:34:50 GMT

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Hi,

maybe there is a bug in vzsplrit?

I told the script to split the servers resources into 10 pieces.

My harddrive in the test-system is 80 GB big (?).

Nethertheless, in the sample-script:

```
DISKSPACE="694733:764207"
```

```
DISKINODES="836174:919792"
```

694733 is around 670 MB. Wouldn't be 6700 MB correct?

Also, in my Suse Linux Template, only 670 MB had been shown.

Bug?

Size for cpuunits are correc, but I don't know whether the following parameters were correctly calcuted (1 GB total mem)

```
NUMPROC="800:800"
```

```
AVNUMPROC="253:253"
```

```
NUMTCPSOCK="800:800"
```

```
NUMOTHERSOCK="800:800"
```

```
VMGUARPAGES="152227:9223372036854775807"
```

```
# Secondary parameters
```

```
KMEMSIZE="20784087:22862495"
```

```
TCPSNDBUF="3651229:6928029"
```

```
TCPRCVBUF="3651229:6928029"
```

```
OTHERSOCKBUF="1825614:5102414"
```

```
DGRAMRCVBUF="1825614:1825614"
```

```
OOMGUARPAGES="152227:9223372036854775807"
```

```
PRIVVMPAGES="152227:167449"
```

Maybe someone has some ideas ?

Thanks

Ronny
