

---

Subject: **\*SOLVED\*** Installing Websphere 6.1 in a VPS FAILS due to disk space  
Posted by [oviney](#) on Mon, 30 Apr 2007 20:45:51 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

The only reason I am posting this is to see if anyone has actually successfully installed Websphere 6.1 within a VE.

Environment Details:

HN:

=====

Processor: Intel(R) Xeon(TM) CPU 3.00GHz with HyperThreading enabled

RAM: 1031472 kB

I just ran into an issue with a Websphere 6.1 installation inside a RHEL 4. update 4 VPS. The installer complained about there not being enough disk space, however after performing a quick `df -h` on the VPS I noticed that wasn't the problem:

```
[root@hostnamelvz-1 /]# df -h
Filesystem      Size  Used Avail Use% Mounted on
simfs           6.7G  4.3G  2.4G  65% /
```

I could not force the installer past this point as the "next" button was disable based on the space requirements.

The installer does mentioned that it doesn't matter if the `/tmp` is not a separate partition, as long as the sum of required space is respected.

I am going to start digging around in the installation to see if I can find how it detects the disk space but I am not promising anything.