

Setting up mountable backups on CentOS 7

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The instructions provided with our Mountable Backups service for Virtual and Hybrid servers will not work on **CentOS 7** due to the operating systems lack of *portmap*. This service was replaced with *rpcbind*. To set up your mountable backup space you'll need to run the following commands:

```
mkdir /backups
```

```
chkconfig rpcbind on
```

```
service rpcbind start
```

You'll then need to install *NFS Utils* as this is not available with CentOS 7 by default.

```
yum install nfs-utils
```

From there, the last steps provided in the control panel will work. Below is an example of what this will look like:

```
echo "1234567-backups.vps-10.com:/backups/46.32.000.00/backups nfs
rw,hard,intr,noexec,rsiz=8192,wsiz=8192,nfsvers=4,noatime,_netdev,nolock 0 0"
>> /etc/fstab; mount -a
```

You can check that this set up correctly by running:

```
df -h
```

The output will look something like this:

```
1234567-backups.vps-10.com:/backups/12.345.6.789 8.4T 7.3T 882G 90% /backups
```

The usage shown here will show the disk space for our backup server, not the quota you have available. Please contact our support team if you have any issues with this.

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Online URL: <https://www.heartinternet.uk/support/article/setting-up-mountable-backups-on-centos-7.html>