

Subject: Re: ACLs on VPS!
Posted by [doublet](#) on Mon, 28 Jan 2008 19:00:39 GMT
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```
[root@xl2u~]# screen -r  
yum install acl[root@rjd2 ~]# yum install acl  
Setting up Install Process
```

```
Reading repository metadata in from local files  
primary.xml.gz      100% |=====| 1.9 MB  00:02  
dag      : ##### 8418/8418  
Added 115 new packages, deleted 0 old in 59.38 seconds  
primary.xml.gz      100% |=====| 70 kB  00:00  
update   : ##### 225/225  
Added 26 new packages, deleted 0 old in 6.36 seconds  
primary.xml.gz      100% |=====| 25 kB  00:00  
lxlabsupda: ##### 61/61  
Added 0 new packages, deleted 0 old in 0.59 seconds  
primary.xml.gz      100% |=====| 1.9 MB  00:03  
rpmforge : ##### 8418/8418  
Added 115 new packages, deleted 0 old in 52.58 seconds  
primary.xml.gz      100% |=====| 3.4 kB  00:00  
lxlabsxup: ##### 6/6  
Added 0 new packages, deleted 0 old in 0.05 seconds  
Parsing package install arguments  
Resolving Dependencies  
--> Populating transaction set with selected packages. Please wait.  
---> Downloading header for acl to pack into transaction set.  
acl-2.2.23-5.3.el4.i386.r 100% |=====| 6.2 kB  00:00  
---> Package acl.i386 0:2.2.23-5.3.el4 set to be updated  
--> Running transaction check
```

Dependencies Resolved

```
=====
```

Package	Arch	Version	Repository	Size
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```
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```

Installing:

acl	i386	2.2.23-5.3.el4	base	59 k
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Transaction Summary

```
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```

Install	1 Package(s)
Update	0 Package(s)
Remove	0 Package(s)

```
Total download size: 59 k
Is this ok [y/N]: y
Downloading Packages:
(1/1): acl-2.2.23-5.3.el4 100% |=====| 59 kB  00:00
Running Transaction Test
Finished Transaction Test
Transaction Test Succeeded
Running Transaction
  Installing: acl                ##### [1/1]

Installed: acl.i386 0:2.2.23-5.3.el4
Complete!
[root@xl2u~]# rpm -qa | grep acl
libacl-2.2.23-5
acl-2.2.23-5.3.el4
```

Seems that app installed perfectly.

This is a VPS, provider should check if is ACL installed on node.

About the ostemplate, i guess is "hostinabox" lxdadmin on centos 4.5.

About the node, i can do nothing, maybe ask provider if they have that libs installed ... or maybe i can check that?

testing setfacl now never used it before!

