Table Of Contents

nixCraft: Linux Tips, Hacks, Tutorials, And Ideas In Blog Format
http://www.cyberciti.biz/

Find Out Vmware Server Version Under Linux Server

Posted by Vivek Gite <vivek@nixcraft.com>

Q. Under Windows it is pretty easy to find out VMware server version. How do I find out remote vmware server version using ssh client running under RHEL / CentOS Linux 5.x?

A. You need to use the vmware command, which starts an Intel X86-based virtual machine. Depending upon your hardware configuration, you can run a number of virtual machines simultaneously. The -v option display the program version then exit without starting a virtual machine. Type the following command at shell prompt (following command should work under any Linux distribution):

[1]

```
$ /usr/bin/vmware -v
```

OR

```
$ ssh user@remote.rhel-server.com /usr/bin/vmware -v
```

Sample output:

```
VMware Server 1.0.5 build-80187
```

For further information refer to man page:

```
$ man vmware
```

4000+ howtos and counting! Want to read more Linux / UNIX howtos, tips and tricks? Subscribe to our daily email newsletter or weekly newsletter to make sure you don't miss a single tip/tricks. Alternatively, subscribe via RSS/XML feed.

Article printed from Frequently Asked Questions About Linux / UNIX: **http://www.cyberciti.biz/faq/**

URL to article: **http://www.cyberciti.biz/faq/rhel-centos-debian-find-vmware-version/**

URLs in this post:

[1] Image: **http://www.cyberciti.biz/faq/faq/category/linux/**