



链滴

[试用] 免费 120 天 vps

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来源网站: [链滴](#)

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要求: 一个gv (google voice) 号,用于收验证码。



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IBM LinuxONE[™] Community Cloud

Home Infrastructure Containers Cloud Status: OK Hi, admin@vps

Test drive your apps and more in the LinuxONE Community Cloud


Unleash your open source apps and services with the Linux platform without limits.

Infrastructure



Virtual Servers


Quickly and easily deploy a Linux instance with the Linux distribution of your choice.
[View guide](#)
[Manage Instances](#)



Kubernetes Cluster


Quickly and easily get a Kubernetes cluster on LinuxONE.
Coming soon

Containers




MongoDB Enterprise

Get a MongoDB instance to access it remotely.
Coming soon



PostgreSQL

Get a PostgreSQL instance to access it remotely.
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Db2

Get a Db2 instance to access it remotely.
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[Show all the containers](#)

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Everything you need to quickly solve real problems.
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Resources to help you get started quickly.
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点击Manage Instances就可以管理vps实例了。

You are in: [Infrastructure](#) / **Create Instance**

Project: admin@vps6.win

Select a type

General purpose VM

Description: General purpose VM.

Enter Instance Details

Instance name *

Instance Name

Instance Description

Instance Description

Select an Image

RHEL 6.7

RHEL7.4

SLES11 SP4

SLES12 SP2

SLES12SP3

vps配置（当然选大的）

Select a Flavor

LinuxONE-Small

CPU: 1 core(s)
Memory: 2048MB
Disk: 40GB

LinuxONE-Medium

CPU: 2 core(s)
Memory: 4096MB
Disk: 40GB

Select a SSH Key Pair

alan

Create

Import

完

1

Total

0

Active

0

Shutoff

0

Error

Quota

Instance

1/1

Create

Start

Stop

Delete

配置图

```
Welcome to LinuxONE Community Cloud!
```

```
This server is for authorized users only. All activity is logged and monitored.
Individuals using this server must abide to the Terms and Conditions listed here:
https://developer.ibm.com/linuxone/linuxone-community-cloud-terms-conditions/.
Your access will be revoked for any non-compliance.
```

```
[root@alan ~]# wget -qO- bench.sh|bash
```

```
-----
CPU model      :
Number of cores :
CPU frequency  : MHz
Total size of Disk : 51.2 GB (2.1 GB Used)
Total amount of Mem : 3841 MB (73 MB Used)
Total amount of Swap : 489 MB (0 MB Used)
System uptime  : 0 days, 0 hour 9 min
Load average   : 0.23, 0.72, 0.47
OS             : Red Linux
Arch          : s390x (64 Bit)
Kernel        : 3.10.0-693.5.2.el7.s390x
-----
```

```
I/O speed(1st run) : 186 MB/s
I/O speed(2nd run) : 145 MB/s
I/O speed(3rd run) : 190 MB/s
Average I/O speed   : 173.7 MB/s
-----
```

Node Name	IPv4 address	Download Speed
CacheFly	205.234.175.175	99.8MB/s
Linode, Tokyo, JP	106.187.96.148	12.5MB/s
Linode, Singapore, SG	139.162.23.4	6.93MB/s
Linode, London, UK	176.58.107.39	19.0MB/s
Linode, Frankfurt, DE	139.162.130.8	16.5MB/s
Linode, Fremont, CA	50.116.14.9	7.31MB/s
Softlayer, Dallas, TX	173.192.68.18	24.2MB/s
Softlayer, Seattle, WA	67.228.112.250	21.9MB/s
Softlayer, Frankfurt, DE	159.122.69.4	1.30MB/s
Softlayer, Singapore, SG	119.81.28.170	5.40MB/s
Softlayer, HongKong, CN	119.81.130.170	6.26MB/s

```
-----
```

```
[root@alan ~]#
```