radosgw-admin user create --uid=s3 --display-name="objcet storage" --system

radosgw-admin user info --uid=s3 | grep -E "access_key|secret_key"

s3cmd --configure

```
servers is protected from 3rd party eavesdropping. This method is slower than plain HTTP, and can only be proxied with Python 2.7 or newer Use HTTPS protocol [Yes]: NO
On some networks all internet access must go through a HTTP proxy. Try setting it here if you can't connect to S3 directly HTTP Proxy server name:
 New settings:
   ew settings:
Access Key: PLUY8ZAAEG2X48W32MFK
Secret Key: 39Cdylj0qNzgD3wUN6CB9Dp1RIXS2gyI15IKizul
Default Region: US
S3 Endpoint: 172.27.0.5:8080
DNS-style bucket+hostname:port template for accessing a bucket: 172.27.0.5:8080
    Encryption password:
Path to GPG program: /usr/bin/gpg
Use HTTPS protocol: False
HTTP Proxy server name:
HTTP Proxy server port: 0
Test access with supplied credentials? [Y/n] Y
Please wait, attempting to list all buckets...
Success. Your access key and secret key worked fine :-)
Now verifying that encryption works...
Not configured. Never mind.
Save settings? [y/N] Y Configuration saved to '/root/.s3cfg' [root@nodel ~]#
[root@node1 ~]# vi /root/.s3cfg
 [default]
access_key = PLUY8ZAAEG2X48W32MFK
access_token =
add encoding exts =
add headers =
bucket_location = 
                                                                       更改为空.
ca_certs_file =
cache_file =
```

s3cmd mb s3://test

```
[root@node1 ~]# s3cmd mb s3://test
Bucket 's3://test/' created
[root@node1 ~]#
```