

ImgURL Pro [ ] [ ] [ ] [ ] Backblaze B2 [ ] [ ] [ ] COS [ ] FTP [ ] [ ] [ ] [ ] [ ] [ ]

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- [ ] [ ] [ ] [ ]
- Backblaze B2
- [ ] [ ] COS
- FTP
- [ ] [ ] [ ] [ ]
- AWS S3





# Backblaze B2

## Backblaze

Backblaze <https://www.backblaze.com/> 5\$/



B2 B2

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4 B2 API

B2 - App Keys

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KeyID "B2" "imgurl"

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URL <https://f002.backblazeb2.com/file/imgurl/imgs/2019/06/a91bf049>

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<https://f002.backblazeb2.com/file/imgurl/> <KeyID> <URL>



config.php

- \$config['b2']['b2\_app\_key\_id']: KeyID
- \$config['b2']['b2\_app\_key']:
- \$config['b2']['b2\_bucket\_id']:

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# B2

imgURL - - B2 "URL"

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# CloudFlare CDN

B2 CloudFlare CDN B2 CloudFlare CDN



- /
- B2

# 腾讯云COS

COS 腾讯云 Cloud Object Storage 腾讯云 COS

## bucket

腾讯云 - 腾讯云 - 腾讯云“腾讯云”

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腾讯云 <https://console.cloud.tencent.com/cam/capi> 腾讯云

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腾讯云 <APPID><SecretId><SecretKey> 腾讯云

## 腾讯云

腾讯云 <https://cloud.tencent.com/document/product/436/6224>

腾讯云 `cos.ap-guangzhou.myqcloud.com`



config.php 腾讯云 COS 腾讯云

- `$config['cos']['app_id']`: 腾讯云 APPID
- `$config['cos']['access_key_id']`: 腾讯云 SecretId
- `$config['cos']['access_key_secret']`: 腾讯云 SecretKey
- `$config['cos']['host']`: 腾讯云 `cos.ap-guangzhou.myqcloud.com`



# FTP

FTP FTP PHP FTP ImgURL Pro FTP

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FTP A A B B

1. B B
2. B FTP B
3. config.php FTP
4. ImgURL - - FTP B



config.php FTP FTP

- \$config['ftp']['hostname']:FTP P
- \$config['ftp']['username']:FTP
- \$config['ftp']['password']:FTP

## FTP

ImgURL - - FTP FTP

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pu /www/server/pure-ftpd/etc/pure-ftpd.conf

□□

TLS 0

□□□□ /etc/init.d/pure-ftpd restart

□□□□

- **FTP**□□□□□□□□□□/□
- □□□**docker**□□**FTP**



imgURL Pro v1.1



- -

img  
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- 
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- 



- - https://portal.qiniu.com/user/key AccessKey/SecretKey

img  
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config.php

- \$config['qiniu']['AccessKey']AccessKey
- \$config['qiniu']['SecretKey']SecretKey
- \$config['qiniu']['bucket']
- \$config['qiniu']['up\_host']https://developer.qiniu.com/kodo/manual/1671/region-en  
http://up-z2.qiniup.com

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imgURL - - - -

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- /
- bucket
- bucket

# AWS S3

2.0.0 使用AWS S3 minio 使用AWS S3

## config.php

config.php S3

```
$config['s3']['region'] = 'us-east-1';  
$config['s3']['endpoint'] = 'http://minio.xxx.com:9000';  
$config['s3']['key'] = 'xxx';  
$config['s3']['secret'] = 'xxx';  
$config['s3']['bucket'] = 'xxx';
```

- region
- endpoint S3 http://xxx.com:9000
- key: minio
- bucket



- / S3 S3



S3 “ ” S3



```
$config['s3']['secret'] = 'xxx';
$config['s3']['bucket'] = 'xxx';
```

### 配置OSS Region和Endpoint

- region 配置Region ID
- endpoint http://bucket. Endpoint http://bucket.oss-cn-hangzhou.aliyuncs.com
- bucket 配置Bucket名称

### 配置AccessKey ID和AccessKey Secret

- key 配置AccessKey ID
- secret 配置AccessKey Secret

配置示例

```
$config['s3']['region'] = 'oss-ap-southeast-1';
$config['s3']['endpoint'] = 'http://bucket.oss-ap-southeast-1.aliyuncs.com';
$config['s3']['key'] = 'xxx';
$config['s3']['secret'] = 'xxx';
$config['s3']['bucket'] = 'bucket';
```

# Backblaze B2

Backblaze <https://www.backblaze.com/> 1TB起5\$/月

B2 - 配置

- 注册Backblaze账号
- 创建Bucket
- 配置AccessKey



配置 - 示例



```
{"cache-control": "max-age=604800"} 配置示例
```

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XXXXXXXXXX - "XXXXXXXXXXXX"

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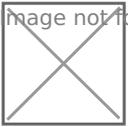


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B2XXXXXXXX - XX - XXXXXXX - XXXXXXXXXXX

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XXXXXX

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XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

config.php S3XXXXXXXXB2XXXXXXXX

```

/*----- S3[] -----*/
$config['s3']['region'] = us-west-002';
$config['s3']['endpoint'] = https://s3.us-west-002.backblazeb2.com';
$config['s3']['key'] = xxx';
$config['s3']['secret'] = xxx';
$config['s3']['bucket'] = xxx';
/*----- S3[]END -----*/

```

- key : keyID
- secret : applicationKey
- bucket B2XXXXXX

region/endpoint B2[] https://bucket.s3.us-west-002.backblazeb2.com/imgs/2022/03/28/00f925c6550c3154.jpg

regi us-west-002 endpoint https://s3.us-west-002.backblazeb2.com