

playsms 使用 HTTP 接口连接 OpenVox GSM Gateway

安装 PlaySMS

推荐使用 CentOS6.x

1. 安装依赖:
apache or nginx or lighttpd
mysql >= 5
php >= 5.3, php-mysql, php-cli, php-mbstring, php-gd, php-pear and pear install db
gettext
2. 更改 mysql root 密码
[~]# mysql
mysql> set password=password('111111');
mysql> flush privileges;
mysql> quit
3. 解压 playsms 源码
4. 拷贝 install.conf.dist 为 install.conf, 并修改其中:
DBPASS 为 mysql 密码
WEBSERVERUSER="apache"(/etc/httpd/conf/httpd.conf: User apache)
WEBSERVERUSER="apache"(/etc/httpd/conf/httpd.conf: Group apache)
5. playsmsd start
6. 浏览器登陆: YourServerIP/playsms
username: admin
password: admin

发送短信

1. Settings - Manage gateway and SMSC - openvox - add (注意, 不是 edit 按钮)
SMSC name: openvox
Gateway host: 172.16.179.1
Gateway port: 80
Username: admin
Password: admin
配置参考: OpenVox GSM Gateway - SMS - SMS Settings - HTTP to SMS
2. Settings - Route outgoing SMS - Add route
User: Administrator
Destination name: openvox out
Prefix: 6
SMSC: openvox
注: Prefix 为号码前缀, 如发送至号码为 66375, 实际号码为 66375
3. My account - Send message
Send to: 66375
Message: test
4. My account - Outgoing messages
黄色小圆点: 正在发送
绿色小圆点: 已发送
红色小圆点: 发送失败

注: 分段发送长短信

接收短信

1. Settings - Route incoming SMS

Route all sandbox SMS to users: Administrator

Other: no

2. `chmod 777 /var/www/html/playsms/plugin/gateway/openvox/callback.php`(原始权限为 644)

3. 更改 OpenVox GSM Gateway - SMS - SMS Settings - SMS to HTTP 配置

URL: `http://YourPlaySMS:80/playsms/plugin/gateway/openvox/callback.php?onenumber=onenumber&port=port&message=message`

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