短信 API HTTP 接口

群发短信发送接口 用户通过 HTTP 的 POST 或 GET 方式提交短信发送请求。采用 UTF-8 编码。
请求地址

| 环境 | HTTP 请求地址 |

正式环境　　http://ad1200.now.net.cn:2003/sms/sendSMS 请求参数

名称	类型	是否必须	示例值	描述
userId	Integer	必须	xxxxxxxxxx	平台分配给用户的短信用户 ID 号(去掉 ms 开头)
password	String	必须	yyyyyyyyyy	平台分配给用户的密码
apiType	Integer	必选	51	平台上申请的 API 接口类型(发送通道类型 http://www.now.cn/mobile-admin/sms_manager.php?IDSMSUser=xxx)
mobile	String	必选	13900000000,13900000001	接收短信的手机号码，多个号码以半角逗号,隔开

content	String	必选	时代互联欢迎您	发送的短信内容，采用 utf8 编码 /* ---示例代码 GET 方式----*/ http://ad1200.now.net.cn:2003/sms/sendSMS?userId=10xx&password=ndxx&apiType=51&mobile=1361222xx,1888xx&content= 尊敬的用户 xx /* --- 示例代码 POST 方式----*/ package java_test;

```java
import java.io.BufferedReader;
import java.io.InputStreamReader;
import java.io.PrintWriter;
import java.net.URL;
import java.net.URLConnection;
import java.net.URLEncoder;
public class SMSTest {
    public static void main(String[] args) {
        // TODO Auto-generated method stub
        PrintWriter out = null;
        BufferedReader in = null;
        String m_Response = "";
        try {
            String s = "时代互联欢迎您";
            String params = "userId=10xx"
            + "&password=mtxx"
            + "&apiType=2"
            + "&content="+ URLEncoder.encode(s, "UTF-8")
            + "&mobile=136xx,139xx" ;
            String url = "http://ad1200.now.net.cn:2003/sms/sendSMS";
            URL realUrl = new URL(url);
            URLConnection conn = realUrl.openConnection();
```

```java
                    conn.setRequestProperty("accept", "*/*");
                    conn.setRequestProperty("connection", "Keep-Alive");
                    conn.setRequestProperty("user-agent", "Mozilla/4.0 (compatible; MSIE 6.0;
                    Windows NT 5.1; SV1)");
                    conn.setDoOutput(true);
                    conn.setDoInput(true);
                    out = new PrintWriter(conn.getOutputStream());
                    out.print(params);
                    out.flush();
                    in = new BufferedReader(new InputStreamReader(conn.getInputStream()));
                    String line = null;
                    while ((line = in.readLine()) != null)
                    m_Response += line;
                } catch (Exception e) {
                    e.printStackTrace();
        } finally {
        try {
        if (out != null)
        out.close();
        } catch (Exception localException) {
        }
        try {
        if (in != null)
        in.close();
        } catch (Exception localException) {
        }
        in = null;
        }
        System.out.println("m_Response=" + m_Response);
    }
}
/* ---示例代码 POST 方式----*/
```

JAVA 格式

响应示例

```
{
code: "0",
msg: "SUCCESS",
}
```

错误码　错误描述

-1   userId is illegal

-2   user is not exist

-3   your IP is limit

-4   authorize failed

-5   user is stop

-6 user is not active

-7 user is delete

-8 user is no money

-9 用户接口异常

-10 获取用户接口异常

-11 短信内容编码异常

-13 号码群不合规范

-14 your account is not enough to send

-15 您重复发送同一号码超过了六十次，您的账号已被停用，请联系客服开通.

-16 发送异常，请联系客服开通.

-17 发送失败：