



Wajuze API v1.5 Documentation

wajuze.com product of BMI GROUP

Hello, we are proud to let you know that wajuze(previous mese AI) now provides its services through HTTP API.

We hope that this documentation will help you integrate our service to your platform:-

STEP 1:

Make sure you have a valid and active wajuze account, if you don't have one register here:

<https://wajuze.com/register>

STEP 2:

For PHP users Get the wajuze client api class file, which you will include in your project, for other language users just use the HTTP based API, using the URL that will be provided to you in the documentation.:

1. For PHP class users:-

TASK 2 - GETTING ACCOUNT DATA AND SMS LOGS

```
<?
include 'mese-client-api.php';

$userMessage      = "sample message "; # 150 characters msg
$messageReceiver  = "07XXXXXXXXX";     # mobile, it can start with 0,+255 or 255
$messageSubject   = "none";            # subject, for bulk emails requests

#
# initialize class and data to be sent
$mese = new mese("your email", "your password"); # registered on wajuze.com
$mese->dataToBeSent($userMessage,$messageReceiver,$messageSubject);

# send data and get api feedback
$meseFeedback     = $mese->send("bmsg");
$meseFeedbackStatus = $meseFeedback["mese-status"];
$meseFeedbackMessage = $meseFeedback["mese-message"];

if($meseFeedbackStatus=="ok"){
    // message sent
}
else{
    echo $meseFeedbackMessage ;
}
?>
```

TASK 2 - GETTING ACCOUNT DATA AND SMS LOGS

```
$mese->getAccountData("balance");
```

Parameters that can be passed are: -

- Pending** - Return array of pending bulk sms, that awaits to be sent
- Delivered** - Return array of delivered bulk sms
- Sent** - Return array of failed bulk sms.
- Failed** - Return array of failed bulk
- Balance** - Show bulk sms balance of the account

2. For HTTP API users:- (using ajax or xhr or curl)

TASK 1 - SENDING SMS

1st, Prepare URL parameters (which will be sent as POST data)

uname=xxxx&&upass=xxxx&&msg=xxxx&&receiver=xxxx&&subjectxxxx

Where:

uname=xxxx	- Replace xxxx with the email registered on wajuze
upass=xxxx	- Replace xxxx with the password of your wajuze account
msg=xxxx	- Replace xxxx with the Msg that you want to send to user
receiver=xxxx	- Replace xxxx with the mobile number or email address
subjectxxxx	- Replace xxxx with the subject of email, if not write SUBJECT

2nd, using ajax, curl or xhr. Send above parameters as POST data using below url

<https://wajuze.com/api/cdn.php?task=xxxx>

Replace xxxx with the task you want to be performed on data

E.g.

bmsg	-	send bulk sms
bemail	-	send bulk emails

Hence: example url: <https://wajuze.com/api/cdn.php?task=bmsg>

TASK 2 - GETTING ACCOUNT DATA AND SMS LOGS

1st, Prepare URL parameters (which will be sent as POST data)

username=xxxx&&password=xxxx&&task=xxxx

Where:

username=xxxx	- Replace xxxx with the email registered on wajuze
password=xxxx	- Replace xxxx with the password of your wajuze account
task=xxxx	- Replace xxxx with the task of data you want to access

Parameters that can be passed on task section are: -

Pending	-	Return array of pending bulk sms, that awaits to be sent
Delivered	-	Return array of delivered bulk sms
Sent	-	Return array of failed bulk sms.
Failed	-	Return array of failed bulk
Balance	-	Show bulk sms balance of the account

2nd, using ajax, curl or xhr. Send above parameters as POST data using below url

<https://wajuze.com/api/bulk-cdn.php>

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“Simply just wajuze”