

SMS via http

1. **Sending an SMS** is done by replacing the bold values with the desired one and calling the URL for every SMS sent:

<http://sms.manager-financiar.ro/trimite.aspx?Utilizator=username&Parola=password&Telefon=PhoneNumber&SMS=Message&Trimite=1>

where all parameters are mandatory and means:

- **Utilizator** - the user used to connect to the service
- **Parola** - the password used to connect to the service
- **Telefon** - destination phone number. It must start with 07 and have 10 characters
- **SMS** - the message that you want sent. It must have a maximum of 160 characters and must be encoded with UrlEncode
- **Trimite** - It must have the value 1 or 0. If it has the value 1 then the message is sent immediately. If the value is 0, the message is put in a queue and sent with the first message that has 1.

The response to the request will be returned in one text line as:

0 - waiting

-1 – incorrect user name or password

-2 - insufficient credit

-3 - wrong phone number

- 4 - no route found

-5 - No message

NNNN - Positive number – represent the ID of the message. This number will be used to check the status of the message.

2. **Checking the status of the message** is done by the next call:

<http://sms.manager-financiar.ro/verifica.aspx?Utilizator=taptest&Parola=test!2019&CodSMS=NNNN>

where all parameters are mandatory and means:

- **Utilizator** - the user used to connect to the service
- **Parola** - the password used to connect to the service
- **NNNN** - represent the ID of the message from the step 1

The response to the request will be returned in one text line as:

0 - waiting

-1 – incorrect user name or password

-2 - insufficient credit

-3 - wrong phone number

- 4 - no route found

-5 - No message

1|Receiving date in **OADate** format | Delivery date **OADate** format

3. Account status verification is done by the next call:

<http://sms.manager-financiar.ro/info.aspx?Utilizator=taptest&Parola=test!2019>

where all parameters are mandatory and means:

- **Utilizator** - the user used to connect to the service
- **Parola** - the password used to connect to the service

The response to the request will be returned in one text line as:

Status of the account

-1 – incorrect user name or password