

SENDING SMS WITH SCRIPTCASE THROUGH CLICKATELL

I get an exception "Class 'Clickatell\ClickatellException' not found" with SC 9.6

Please find in this document :

1. the SC video I followed to create the App
2. my Clickatell set up
3. the code snapshot of my app
4. Exception thrown
5. "Clickatell" files system on my server
6. What I've tried to fix the "not found exception"
7. My SC installation diagnosis

I have attached to my request the application itself.

My question is: how to use this "Clickatell" feature ?

1. <https://www.youtube.com/watch?v=CG0LaUihKbY&t=6s>
2. Clickatell set up

Get started with SMS 40%

Setup your test phones

Setup your test phones to easily start testing your SMS integrations. You can register up to 3 free test phones on your Clickatell account.

+41786236668

[Add test phones](#)

Create and test a SMS integration

Using our easy setup wizard, you can create new API integrations. Once completed you will receive your API key

Integration name: Scriptcase001 API key: GILR3jkQQcqzyk0JF132MA==

[Create new integration](#)

[Test integrations](#)

Here you can manage your integrations in both Active and in Sandbox environments.

Integration Type: All Sort: Integration name

Integration name	API type	API key	Messaging type	Phone numbers	Environment
Scriptcase001	REST	GILR3jkQQcqzyk0JF132MA==	One-Way	N/A	△ Sandbox

3. Code used to send SMS

The screenshot shows the configuration for a button named 'SensSMS'. The PHP code in the editor is as follows:

```

1 $sarr_settings = array(
2     'message' =>
3     [
4         'to' => '+41786236668',
5         'message' => 'Salut Jef'
6     ],
7     'settings' =>
8     [
9         'gateway' => 'clickatell',
10        'auth_token' => 'GILR3jkQcqczyk0F132jA=='
11    ];
12
13    sc_send_sms($sarr_settings);

```

4. Exception thrown

```

Fatal error: Uncaught Error: Class 'Clickatell\ClickatellException' not found in
E:\SRV_Scriptcase9.4Php7.3\wwwroot\scriptcase\prod\third\clickatell\src\Rest.php:72 Stack trace: #0
E:\SRV_Scriptcase9.4Php7.3\wwwroot\scriptcase\prod\third\clickatell\src\Rest.php(119): Clickatell\Rest->handle(false,
0) #1 E:\SRV_Scriptcase9.4Php7.3\wwwroot\scriptcase\prod\third\clickatell\src\Rest.php(131): Clickatell\Rest-
>curl('messages', Array) #2
E:\SRV_Scriptcase9.4Php7.3\wwwroot\scriptcase\app\BROKER_PLANNING\lib\lib\php\vm_api.php(490):
Clickatell\Rest->sendMessage(Array) #3
E:\SRV_Scriptcase9.4Php7.3\wwwroot\scriptcase\app\BROKER_PLANNING\test_send_sms\test_send_sms_apl.php(4388):
sc_send_sms(Array) #4
E:\SRV_Scriptcase9.4Php7.3\wwwroot\scriptcase\app\BROKER_PLANNING\test_send_sms\test_send_sms_apl.php(1239):
test_send_sms_apl->scajaxbutton_SensSMS_onClick() #5
E:\SRV_Scriptcase9.4Php7.3\wwwroot\scriptcase\app\BROKER_PLANNING\test_send_sms\index.php(2440):
test_send_sms_apl->control() #6 E:\SRV_Scriptcase9.4Php7.3\wwwroot\scriptca in
E:\SRV_Scriptcase9.4Php7.3\wwwroot\scriptcase\prod\third\clickatell\src\Rest.php on line 72

```

The screenshot shows a web application interface with a form containing the following fields:

- Cst Days Range To Display: 0-30
- Cst Rente 1: [empty]
- Cst Rente 2: [empty]
- Cst Rente 3: [empty]
- Cst Rente 4: 500
- Cst Salary: En traitement...

At the bottom, there is a pagination bar with 'Aller à' and a list of page numbers 1, 2, 3, 4, 5. The current page is 1, and there are 11 pages in total.

5.

The screenshot shows a file explorer window with the following directory path: C:\Data (E:) > SRV_Scriptcase9.4Php7.3 > wwwroot > scriptcase > prod > third > clickatell > src. Below the path is a table listing files:

Nom	Modifié le	Type	Taille
ClickatellException.php	18.11.2019 15:42	Fichier PHP	1 Ko
Rest.php	18.11.2019 15:42	Fichier PHP	6 Ko

6. In the “Rest.php”, it looks like the path to the “ClickatellException.php” is not correct

```
protected function handle($result, $httpCode)
{
    // Check for non-OK statuses
    $codes = explode(",", static::ACCEPTED_CODES);

    if (!in_array($httpCode, $codes)) {
        // Decode JSON if possible, if this can't be decoded...something fatal went wrong
        // and we will just return the entire body as an exception.
        if ($error = json_decode($result, true)) {
            $error = $error['error'];
        } else {
            $error = $result;
        }

        throw new \Clickatell\ClickatellException($error);
    } else {
        return json_decode($result, true);
    }
}
```

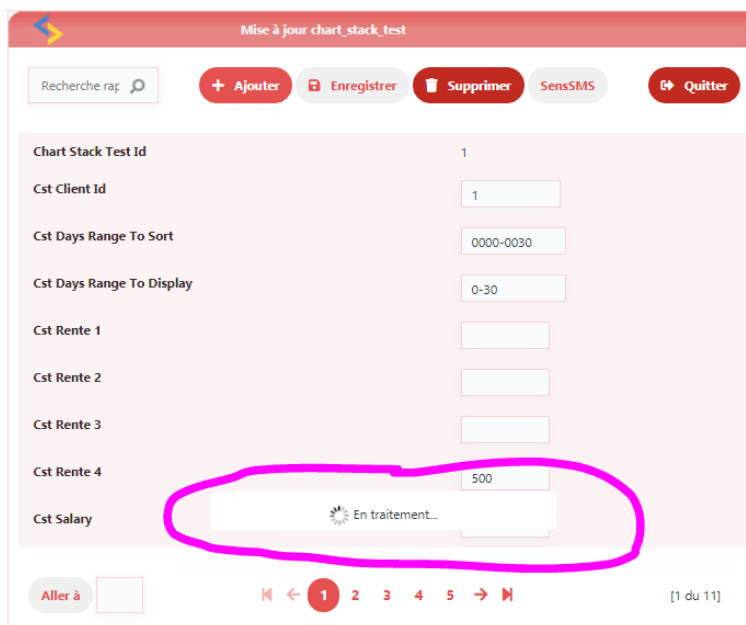
So I tried it the following way to access the PHP file :

```
protected function handle($result, $httpCode)
{
    // Check for non-OK statuses
    $codes = explode(",", static::ACCEPTED_CODES);

    if (!in_array($httpCode, $codes)) {
        // Decode JSON if possible, if this can't be decoded...something fatal went wrong
        // and we will just return the entire body as an exception.
        if ($error = json_decode($result, true)) {
            $error = $error['error'];
        } else {
            $error = $result;
        }

        throw new \ClickatellException($error);
    } else {
        return json_decode($result, true);
    }
}
```

The result is below: the “En traitement...” message stays here forever and nothing happens.



The screenshot shows a web application interface with a red header bar containing the text "Mise à jour chart_stack_test". Below the header is a search bar and several buttons: "Ajouter", "Enregistrer", "Supprimer", "SensSMS", and "Quitter". The main content area is a form with the following fields:

Chart Stack Test Id	1
Cst Client Id	<input type="text" value="1"/>
Cst Days Range To Sort	<input type="text" value="0000-0030"/>
Cst Days Range To Display	<input type="text" value="0-30"/>
Cst Rente 1	<input type="text"/>
Cst Rente 2	<input type="text"/>
Cst Rente 3	<input type="text"/>
Cst Rente 4	<input type="text" value="500"/>
Cst Salary	<input type="text" value="En traitement..."/>

At the bottom of the form, there is a pagination bar with the text "Aller à" followed by a search box, a set of navigation arrows, and the numbers 1, 2, 3, 4, 5. The number 1 is highlighted in red. To the right of the pagination bar, it says "[1 du 11]".

7. Diagnosis (see next page)

Diagnosis	
Environment	
✓	PHP: 7.3.12
✓	Hostname: ov-fc5d3d
✓	Ioncube: PHP Loader v10.3.8
✓	OS: WINDOWS NT OV-FC5D3D 10.0 BUILD 17763 (WINDOWS SERVER 2016) AMD64
✓	WEB Server: Apache/2.4.39 (Win64) mod_fcgid/2.3.9
	ScriptCase Devel: 9.6.005
	ScriptCase Build: 16
	ScriptCase Prod: 9.6.005
	Server time: 20210217 103123000000
Databases	
✓	COM
✗	DB2
✗	InterBase
✗	MsSQL Server
✓	MsSQL Server SRV
✗	MySQL
✓	MySQLI
✓	ODBC
✗	Oracle 8
✗	Oracle
✓	PostGreSQL
✗	SQLite
✓	SQLite 3
✗	SyBase
✗	pdo_cubrid
✓	PDO DBLIB
✗	PDO Firebird
✗	pdo_ibm
✗	PDO Informix
✓	PDO MySQL
✗	PDO Oracle
✓	PDO ODBC
✓	PDO PostGreSQL
✓	PDO SQLite
✓	PDO MsSQL Server
✗	pdo_4d
Extensions	
✓	ZLIB
✓	GD
✓	ICONV
✓	BCMATH
✓	MBSTRING
Environment 2	
✓	php.ini PATH: E:\SRV_Scriptcase9.4Php7.3\components\php\php.ini
✓	ScriptCase write permission
✓	Session write permission
✓	Internet Access - Socks - OK
✓	ZendId execute Permission
✓	ZendId MD5: 7df6d02de200d85a38bc9175e77a2196
✓	Popup: OK
✓	GD - 2.1
✓	E:\SRV_Scriptcase9.4Php7.3\wwwroot\scriptcase
✓	mb_convert_encoding on
✓	iconv on