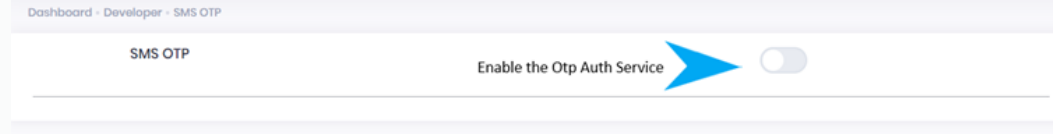


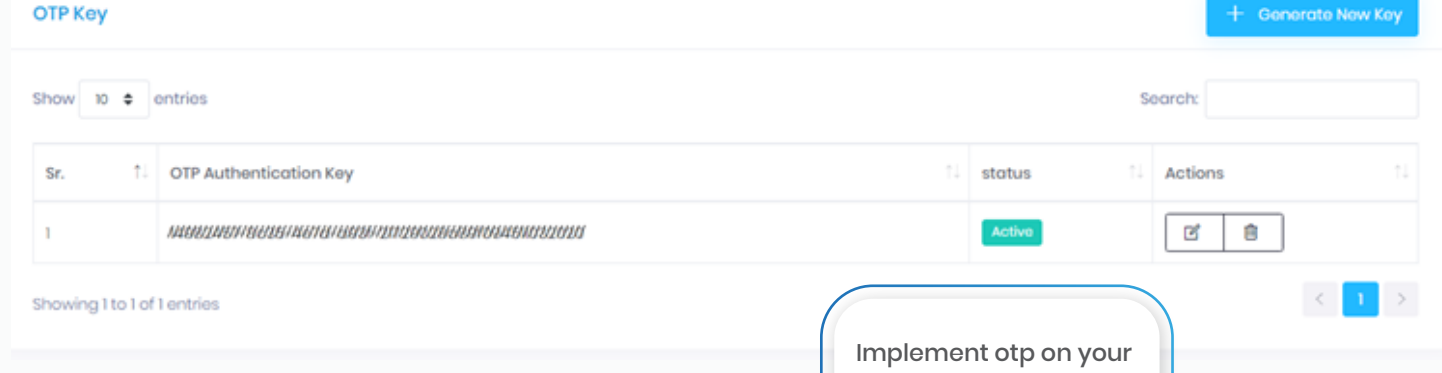
1

Enable the OTP Service



2

Generate Auth Key



Implement otp on your website using api or using our jQuery code

Different option you can select while creating the Auth Key

You can Allow a specific IP Address
You can set the response back url

3

Authentication

1. Get client token using Auth key using this link.
Parameters Required:

- ✓ AuthToken

[https://abtxt.com/Message/GetclientToken?AuthToken="OTP_Authentication_Key"](https://abtxt.com/Message/GetclientToken?AuthToken=)

2. It will return this type of response if success:

```
{
  "token": "abtxt_client_Token_generated",
  "success": true,
  "message": "----success-----"
}
```

4

1. Send OTP message using client token with phone number and custom data if needed.
Parameters Required:

- ✓ Token – client token required
- ✓ To – mobile number with country code – required
- ✓ Custom data – not required

https://abtxt.com/Message/SendOTP?token=abtxt_client token &to=*****&custom-data=custom data

2. It will return this type of response

- ✓ **Success:** true or false
- ✓ **Status:**
- ✓ **Custom values:** data user sends while requesting and receiving back
- ✓ **Execution id:** id & token request execute

```
{
  "success": true,
  "status": "170119230:89fa5f17-d186-44d2-84be-dea8052b50b2",
  "customValues": "No Values",
  "executionId": "ocnicmh egtprehfwwwbgoisijjzlimfjmxwpsbowdcoepvgymaigjzgjfyfynwvunghuqj094711032020"
}
```

5

1. Confirm OTP message using client token with otpcode and custom data if needed.
Parameters Required:

- ✓ Token – required
- ✓ otpcode– otp code that user received
- ✓ Custom data – not required

<https://abtxt.com/MessageOTP/ConfirmOTPMMessage?token=uapphnzsiop20&otp-code=fkrp2914FK&customData=some values>

2. It will return this type of response

- ✓ **Success:** true or false
- ✓ **Status:** current status of the otp verification
- ✓ **Custom values:** data user sends while requesting and receiving back
- ✓ **Execution id:** id & token request execute

```
{
  "success": true,
  "status": "successfailedinvalid token",
  "customValues": "No Values",
  "executionId": "ocnicmh egtprehfwwwbgoisijjzlimfjmxwpsbowdcoepvgymaigjzgjfyfynwvunghuqj094711032020"
}
```

Second method is out jQuery code

Apply html code In div – *not required

- ✓ If user want to use our html then this jQuery function will implement all html code with send and receive functionality
- ✓ Three parameters passed in this function
 - 1- Divid: where html code needs to placed
 - 2- Inputclass: if user want to apply any custom class on input
 - 3- Buttonclass : if user want to apply any custom class on buttons

```
abtxtOtp.init('otpbod y',inputclass,buttonclass);
```

Get Client Token

Call this function for get client token

Parameters Required:

- ✓ **OTP Authentication code**

Call back function: Pass function name response will return to this function after execution

- ✓ `var response = abtxtOtp.GetClientCode("Pass OTP Authentication code ",callbackfunction);`

This function will return following response

```
{
  "token": "abtxt_client_Token_generated",
  "success": true,
  "message": "----success-----"
}
```

Send OTP message

Call this function for get client token

Parameters Required:

- ✓ Client_token: client token that was generated by getclientcode function
- ✓ To : mobile number to send otp
- ✓ Customvalues : any data that you need to with response
- ✓ CallBackfunction : when request is executed response will return on this function

```
var response = abtxtOtp.sendOTP(clienttoken, to , customvalues,callbackfunction);
```

This function will return following response

- ✓ **Success:** true or false
- ✓ **Status:** current status of the otp verification
- ✓ **Custom values:** data user sends while requesting and receiving back
- ✓ **Execution id:** id & token request execute

```
{
  "success": true,
  "status": "170119230:89fa5f17-d186-44d2-84be-dea8052b50b2",
  "customValues": "No Values",
  "executionId": "ocnicmh egtprehfwwwbgoisijjzlimfjmxwpsbowdym"
}
```

Confirm OTP message

Confirm OTP message using client token with otpcode and custom data if needed.

Parameters Required:

- ✓ token– required
- ✓ otpcode– otp code that user received
- ✓ customData– not required
- ✓ CallBackfunction– when request is executed response will return on this function

```
abtxtOtp.ConfirmOTP(token, otpcode, customData, CallBackfunction );
```

This function will return following response

- ✓ **Success:** true or false
- ✓ **Status:** current status of the otp verification
- ✓ **Custom values:** data user sends while requesting and receiving back
- ✓ **Execution id:** id & token request execute

```
{
  "success": true,
  "status": "successfailedinvalid token",
  "customValues": "No Values",
  "executionId": "ocnicmh egtprehfwwwbgoisijjzlimfjmxwpsbowdcoepvgymaigjzgjfyfynwvunghuqj094711032020"
}
```