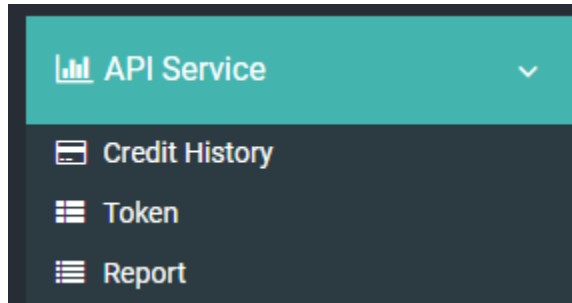


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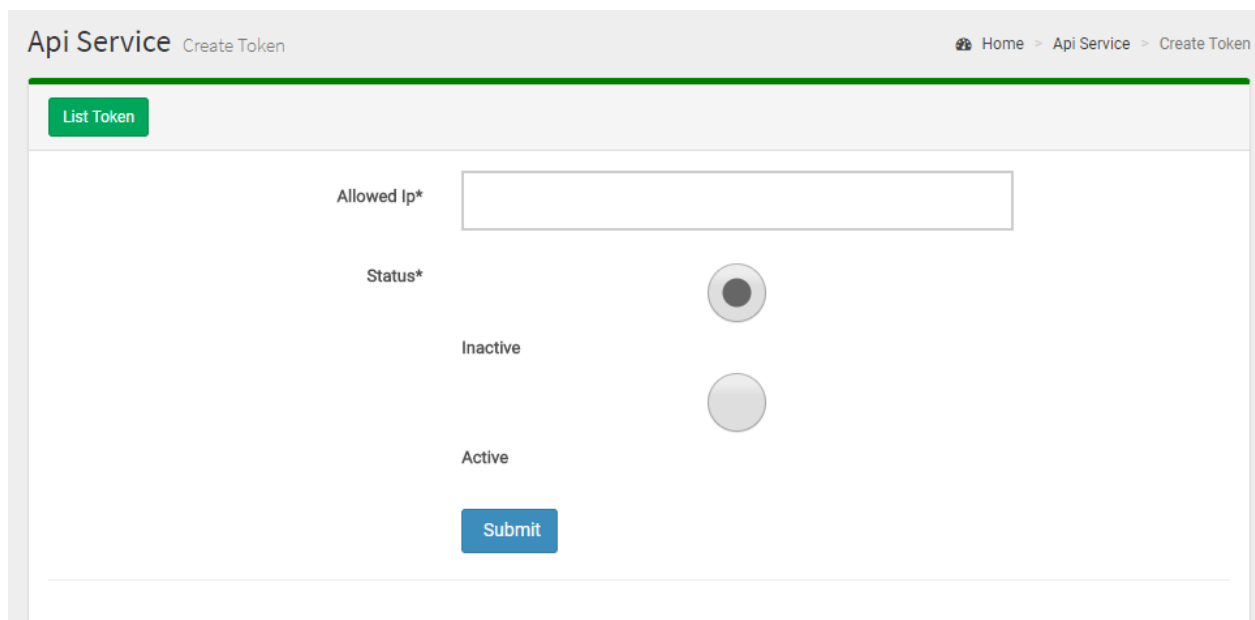
2017

## Step 1: Auth token creation process

After login to your user account



**Go to API SERVICES->TOKEN->ADD TOKEN**

A screenshot of a web application's 'Create Token' form. The form is titled 'Api Service Create Token' and has a breadcrumb trail 'Home > Api Service > Create Token'. There is a green 'List Token' button at the top left. The form contains a text input field for 'Allowed Ip\*', a 'Status\*' section with two radio buttons labeled 'Inactive' and 'Active', and a blue 'Submit' button at the bottom.

**Description :** Here you have to put your web server ip address and check to active radio button and **Hit submit Button. After submitting you will get your auth token.**

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## Step 2: Sending Messages Through api

Api Url : <http://aakashsms.com/admin/public/sms/v1/send>

**Note \*:** from field value :31001

POST /send

### Parameters

Field	Type	Description
auth_token	string	Token generated from our website.
from	string	It should be the identity provided to you.
to	string	Comma Separated 10-digit mobile numbers.
text	string	SMS Message to be sent.

## Response :

### Response

Status-Code: 200 OK

```
{
  "count" => [number_of_sms_sent],
  "response_code"=> 201,
  "status"=> "queued",
  "response"=> "[number_of_sms_sent] messages has been queued for delivery"
}
```

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## Error Responses

```
{
  'response' => 'A required field is missing',
  'response_code' => 4000
}
{
  'response' => 'Invalid IP Address',
  'response_code' => 4001
}
{
  'response' => 'Invalid URL',
  'response_code' => 4002
}
{
  'response' => 'Invalid AuthToken',
  'response_code' => 4003
}
{
  'response' => 'Account is not active',
  'response_code' => 4004
}
{
  'response' => 'Account has been expired',
  'response_code' => 4005
}
{
  'response' => 'Invalid phone number',
  'response_code' => 4006
}
{
  'response' => 'Invalid sender',
  'response_code' => 4007
}
{
  'response' => 'Text cannot be empty',
  'response_code' => 4008
}
{
  'response' => 'No Credits Available',
  'response_code' => 4009
}
{
  'response' => 'Insufficient Credits',
  'response_code' => 4010
}
```

You can visit <http://aakashsms.com/documentation/> to Know more about api parameters.

**Thank You**