

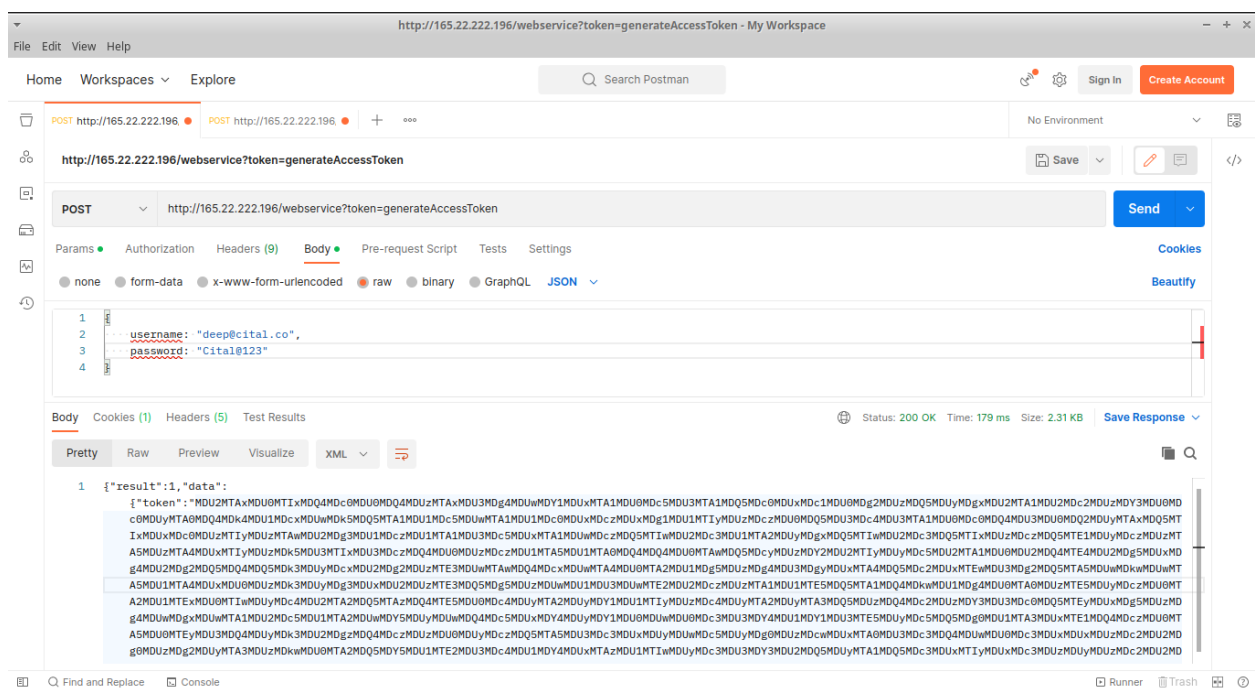
Step-1 : Create Access token via below-mentioned Post request.

URI - <http://165.22.222.196/webService?token=generateAccessToken>

Body -

```
{
  username: "deep@cital.co",
  password: "Cital@123"
}
```

Copy the token from the response.



Step-2 : Make a new Http POST request and add below-mentioned key-value pair in header.

“auth-code“ : “<copied token>“

URL : <http://165.22.222.196/webService?token=getTokenBaseLiveData&ProjectId=37>

Body :

```
{  
  
  "company_names": "Cital Infra",  
  
  "vehicle_nos": "GJ01KT0057",  
  
  "imei_nos": "358480082479488",  
  
  "format": "json"  
}
```

The screenshot displays the Postman interface for a POST request. The URL is `http://165.22.222.196/webService?token=getTokenBaseLiveData&ProjectId=37`. The request headers include an `auth-code` with a long alphanumeric value. The response status is 200 OK, with a response time of 101 ms and a size of 26.34 KB. The response body is a JSON object containing vehicle data for two vehicles, including details like name, company, location, and status.

POST `http://165.22.222.196/webService?token=getTokenBaseLiveData&ProjectId=37`

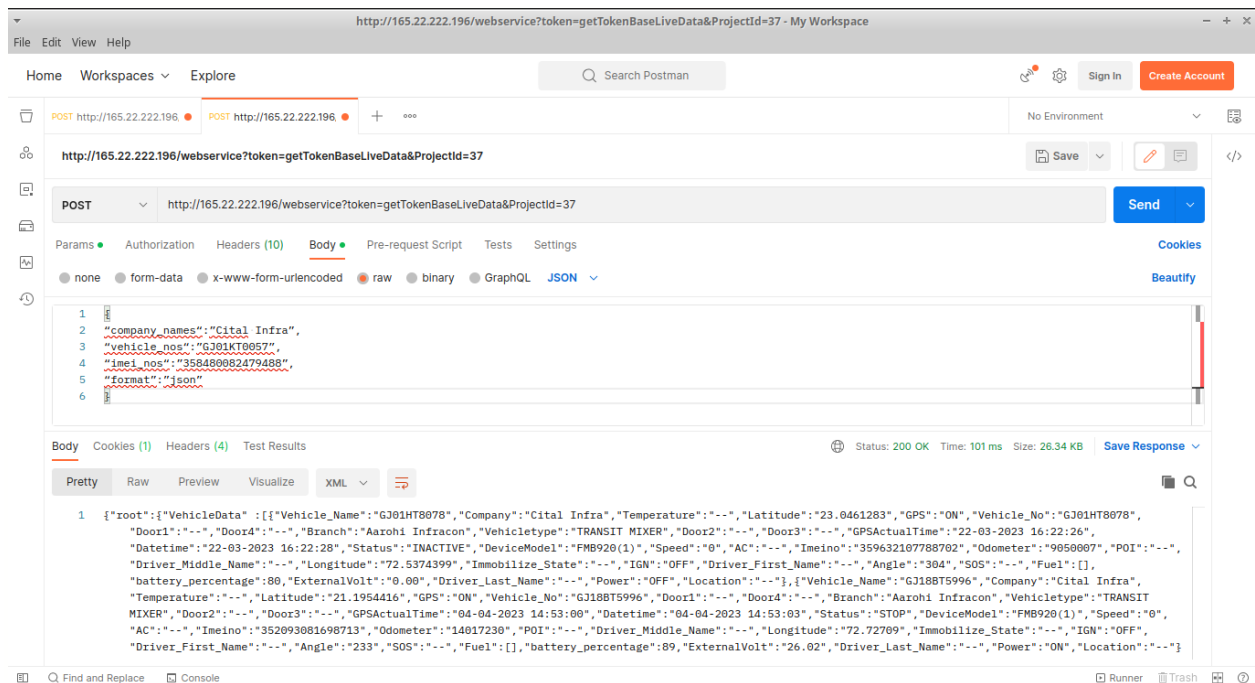
Headers (10)

Key	Value	Description
☒ <code>auth-code</code>	<code>MDU2MTAxMDU0MTxMDQ4Mdc0MDU0MDQ4MDUzMTAxMDU3...</code>	
Key	Value	Description

Body

Status: 200 OK Time: 101 ms Size: 26.34 KB Save Response

```
1 {  
  "root": {  
    "VehicleData": [ {  
      "Vehicle_Name": "GJ01HT8078",  
      "Company": "Cital Infra",  
      "Temperature": "--",  
      "Latitude": "23.0461283",  
      "GPS": "ON",  
      "Vehicle_No": "GJ01HT8078",  
      "Door1": "--",  
      "Door2": "--",  
      "Branch": "Aarohi Infracon",  
      "VehicleType": "TRANSIT MIXER",  
      "Door3": "--",  
      "GPSActualTime": "22-03-2023 16:22:26",  
      "Datetime": "22-03-2023 16:22:28",  
      "Status": "INACTIVE",  
      "DeviceModel": "FMB920(1)",  
      "Speed": "0",  
      "AC": "--",  
      "Imeino": "359632107788702",  
      "Odometer": "9050007",  
      "POI": "--",  
      "Driver_Middle_Name": "--",  
      "Longitude": "72.5374399",  
      "Immobilize_State": "--",  
      "IGN": "OFF",  
      "Driver_First_Name": "--",  
      "Angle": "304",  
      "SOS": "--",  
      "Fuel": [],  
      "battery_percentage": 80,  
      "ExternalVolt": "0.00",  
      "Driver_Last_Name": "--",  
      "Power": "OFF",  
      "Location": "--",  
      "Vehicle_No": "GJ188T5996",  
      "Company": "Cital Infra",  
      "Temperature": "--",  
      "Latitude": "21.1954416",  
      "GPS": "ON",  
      "Vehicle_No": "GJ188T5996",  
      "Door1": "--",  
      "Door2": "--",  
      "Branch": "Aarohi Infracon",  
      "VehicleType": "TRANSIT MIXER",  
      "Door3": "--",  
      "GPSActualTime": "04-04-2023 14:53:00",  
      "Datetime": "04-04-2023 14:53:03",  
      "Status": "STOP",  
      "DeviceModel": "FMB920(1)",  
      "Speed": "0",  
      "AC": "--",  
      "Imeino": "352093081698713",  
      "Odometer": "14017230",  
      "POI": "--",  
      "Driver_Middle_Name": "--",  
      "Longitude": "72.72709",  
      "Immobilize_State": "--",  
      "IGN": "OFF",  
      "Driver_First_Name": "--",  
      "Angle": "233",  
      "SOS": "--",  
      "Fuel": [],  
      "battery_percentage": 89,  
      "ExternalVolt": "26.02",  
      "Driver_Last_Name": "--",  
      "Power": "ON",  
      "Location": "--"  
    } ]  
  }  
}
```



Notes -

- ProjectId=37 is for Trakzee Project
- If you need to call an API for multiple vehicles, then pass the vehicle and IMEI number with comma separated values. Please refer the below screenshot for the same.

FileEditViewHelp

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Sign InCreate Account

POST http://165.22.222.196: POST http://165.22.222.196: + ...

No Environment

http://165.22.222.196/webservice?token=getTokenBaseLiveData&ProjectId=37

Save

Send

POST http://165.22.222.196/webservice?token=getTokenBaseLiveData&ProjectId=37

ParamsAuthorizationHeaders (10)BodyPre-request ScriptTestsSettings

noneform-datax-www-form-urlencodedrawbinaryGraphQLJSON

```
1 {
2   "company_names": "Cital Infra",
3   "vehicle_nos": "GJ01KT0057,GJ18BT5684",
4   "imei_nos": "358480082479488,352093086673174",
5   "format": "json"
6 }
```

BodyCookies (1)Headers (4)Test Results

Status: 200 OKTime: 110 msSize: 26.34 KBSave Response

PrettyRawPreviewVisualizeXML

```
1 {"root":{"VehicleData":[{"Vehicle_Name":"GJ01HT8078","Company":"Cital Infra","Temperature":"","Latitude":"23.0461283","GPS":"ON","Vehicle_No":"GJ01HT8078","Door1":"","Door2":"","Branch":"Aarohi Infracon","VehicleType":"TRANSIT MIXER","Door2":"","Door3":"","GPSActualTime":"22-03-2023 16:22:26","Datetime":"22-03-2023 16:22:28","Status":"INACTIVE","DeviceModel":"FMB920(1)","Speed":"0","AC":"","Imeino":"359632107788782","Odometer":"9050007","POI":"","Driver_Middle_Name":"","Longitude":"72.5374399","Immobillize_State":"","IGN":"","OFF","Driver_First_Name":"","Angle":"304","SOS":"","Fuel":[],"battery_percentage":80,"ExternalVolt":"0.00","Driver_Last_Name":"","Power":"OFF","Location":"","Vehicle_Name":"GJ18BT5996","Company":"Cital Infra","Temperature":"","Latitude":"21.2322033","GPS":"ON","Vehicle_No":"GJ18BT5996","Door1":"","Door2":"","Door3":"","Branch":"Aarohi Infracon","VehicleType":"TRANSIT MIXER","Door2":"","Door3":"","GPSActualTime":"04-04-2023 18:29:03","Datetime":"04-04-2023 18:29:07","Status":"IDLE","DeviceModel":"FMB920(1)","Speed":"0","AC":"","Imeino":"352093081698713","Odometer":"14043814","POI":"","Driver_Middle_Name":"","Longitude":"72.8415483","Immobillize_State":"","IGN":"ON","Driver_First_Name":"","Angle":"279","SOS":"","Fuel":[],"battery_percentage":89,"ExternalVolt":"27.89","Driver_Last_Name":"","Power":"ON","Location":""}]}}
```

Find and ReplaceConsole

RunnerTrash