**TEST CASE FOR CREATE METHOD**

**Test Case Id:** 0001

**Test Description:** Add a Mobile Plan to Database.

**Pre-Condition:** The Mobile Plan Rest API should be running in the STS on port 8080 and Postman should be in working condition.

1. Create new ->HTTP request in Postman tool.
2. Select POST as HTTP method to create book data in Postman
3. Enter URL as <http://localhost:8080/mp> in postman tool
4. Select message body to be sent as request in Postman.
5. Select ‘raw’ and ‘JSON’ in request message body pane in Postman.
6. Write the mobile plan data in message body in JSON Format. The input JSON data will look like as below:

{

         "id": 8,

         "name": "VI",

          "description": "5GB",

          "validity": 30

}

1. Click on ‘Send’ button
2. View output in the response body.

**Expected Result:**

1. HTTP Response with status code 201 should be Created.
2. New Mobile Plan Added Successfully.

**Actual Result:**

1. Mobile plan created and displayed with status code 201.
2. New Mobile Plan Added Successfully.