



Testimonial Rest API

FEATURES

- The Testimonial module offers Rest API to efficiently manage and display customer testimonials on websites.

Testimonials Rest API EndPoints

1. Get Testimonial Data by Id

Endpoint : {{baseurl}}/rest/V1/testimonial/**YourTestimonialID**

Method: GET

Response :

```
{
  "testimonial_id": 1,
  "title": "Amazing!",
  "content": "<p>I bought this plugin and would like to recommend it to anyone
interested in building a website without knowledge of PHP or HTML. It is very convenient
and the customer service is very reactive.</p>",
  "rating": "4",
  "first_name": "Abigail",
  "last_name": "Thomson",
  "email": "abigail.thomson@mageinic.com",
  "designation": "Developer",
  "company": "MageINIC",
  "website": "http://mageinic.com",
  "enable": "1",
  "uploaded_file": "female-user-icon.png",
  "store_id": [
    1
  ]
}
```

2. Create Testimonial

Endpoint : {{baseurl}}/rest/V1/create/testimonial

Method: POST

Request:

- Include the following data into **form-data** in Postman and went into **Bulk Edit** Past the following structure.

title:test
content:content
rating:2
first_name:Remzy
last_name:Parker
email:ramzy.parker@mageinic.com
designation:designer
company:MageINIC
website:http://mageinic.com
Store_id:1

- To incorporate the "uploaded_file" field, assign its value as "file" and proceed to upload the desired image into this field.

Response :

```
{
  "testimonial_id": 6,
  "title": "test",
  "content": "test content",
  "rating": "2",
  "first_name": "Remzy",
  "last_name": "Parker",
  "email": "ramzy.parker@mageinic.com",
  "designation": "designer",
  "company": "MageINIC",
  "website": "http://mageinic.com",
  "enable": "2",
  "uploaded_file": "femaleUser.png",
  "store_id": [
    1
  ]
}
```

3. Update Testimonial

Endpoint : {{baseurl}}/rest/V1/update/testimonial

Method: POST

Request:

- Include the following data into **form-data** in Postman and went into **Bulk Edit** Past the following structure.
- Include testimonial_id in the following data is mandatory.

testimonial_id:6

website:http://mageINIC.com

- To incorporate the "uploaded_file" field, assign its value as "file" and proceed to upload the desired image into this field.

Response :

```
{
  "testimonial_id": 6,
  "title": "test",
  "content": "test content",
  "rating": "2",
  "first_name": "Remzy",
  "last_name": "Parker",
  "email": "ramzy.parker@mageinic.com",
  "designation": "designer",
  "company": "MageINIC",
  "website": "http://mageINIC.com",
  "enable": "2",
  "uploaded_file": "femaleUser.png",
  "store_id": [
    1
  ]
}
```

4. Get Testimonial List By SearchCriteria

Endpoint : {{baseurl}}/rest/V1/testimonial/search

Method: GET

Request:

- Include the following data into **Params** in Postman and went into **Bulk Edit** Past the following structure.

```
searchCriteria[currentPage]:1
searchCriteria[pageSize]:10
searchCriteria[filter_groups][0][filters][0][field]:enable
searchCriteria[filter_groups][0][filters][0][value]:1
searchCriteria[filter_groups][0][filters][0][condition_type]:eq
```

Response :

```
{
  "items": [
    {
      "testimonial_id": 1,
      "title": "Amazing!",
      "content": "<p>I bought this plugin and would like to recommend it to anyone
interested in building a website without knowledge of PHP or HTML. It is very convenient
and the customer service is very reactive.</p>",
      "rating": "4",
      "first_name": "Abigail",
      "last_name": "Thomson",
      "email": "abigail.thomson@mageinic.com",
      "designation": "Developer",
      "company": "MageINIC",
      "website": "http://mageinic.com",
      "enable": "1",
      "uploaded_file": "female-user-icon.png",
      "store_id": [
        1
      ]
    }
  ],
  "search_criteria": {
    "filter_groups": [
      {
        "filters": [
```

```

        {
            "field": "enable",
            "value": "1",
            "condition_type": "eq"
        }
    ]
},
"page_size": 10,
"current_page": 1
},
"total_count": 1
}

```

Note

- To execute all the aforementioned REST API endpoints, it is obligatory to provide the Admin/Customer Bearer token.

Testimonial Field description

Title - Add Testimonial title.

Contents - Add Testimonial content.

uploaded_file - Upload the testimonial image name

First Name - Add the First Name of the customer.

Last Name - Add the First Name of the customer.

Email - Add the Email Address of the customer.

Ratings - Select the Rating value by Dropdown.

Designation - Add the Designation of the customer.

Company - Add the Company Name of the customer whom they are working with.

Website - Add the Company's Website Url of the customer whom they are working with.