



Testimonial GraphQL

FEATURES

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

How to install the extension

1. Install via composer (recommend)

- Enable maintenance mode **php bin/magento maintenance:enable**
- Run the command **composer require mageinic/tetimonial-graph-ql**
- Run the command **php bin/magento module:enable MageINIC_Core MageINIC_Testimonial**
- Run the command **php bin/magento setup:upgrade** to install the extension
- Run the command **php bin/magento cache:clean** to clean the cache
- Disable maintenance mode **php bin/magento maintenance:disable**
- Check the store environment if everything is working properly. If, at any point, the store displays an error, check the Magento logger for more details.

2. Upload via ZIP/Archive

- Back up your store's database and web directory
- Download the extension zip file and extract the zip file
- Transfer the **app** folder to the **Magento2 root** directory on the server
- Enable maintenance mode **php bin/magento maintenance:enable**
- Run the command **php bin/magento module:enable MageINIC_Core MageINIC_TestimonialGraphQL**
- Run the command **php bin/magento setup:upgrade** to install the extension
- Run the command **php bin/magento cache:clean** to clean the cache
- Disable maintenance mode **php bin/magento maintenance:disable**
- Check the store environment if everything is working properly. If, at any point, the store displays an error, check the Magento logger for more details.

Store Configuration

- Please include the following query in the body section to fetch the module store configuration values.

End Point : {{baseurl}}/graphql

Method: POST

Request:

```
{
  storeConfig {
    testimonial_enable
    testimonial_enable_form
    testimonial_enable_heading
    testimonial_enable_recaptcha
    testimonial_enable_slider
    testimonial_enable_website
    testimonial_heading
    testimonial_sub_heading
    testimonial_enable_in_home
    testimonial_slide_arrow
    testimonial_slide_autoplay
    testimonial_slide_dots
    testimonial_slide_infinite_looping
    testimonial_slider_autoplay_speed
    testimonial_slider_design
    testimonial_slider_speed
    testimonial_default_slick
    testimonial_default_slide
    testimonial_slider_breakpoints
  }
}
```

Response :

```
{
  "data": {
    "storeConfig": {
      "testimonial_enable": "1",
      "testimonial_enable_form": "1",
      "testimonial_enable_heading": "0",
      "testimonial_enable_recaptcha": "1",
      "testimonial_enable_slider": "1",
      "testimonial_enable_website": "1",
      "testimonial_heading": "What Our Clients Say !!",
      "testimonial_sub_heading": "Review from Our Happy Client",
      "testimonial_enable_in_home": "1",
      "testimonial_slide_arrow": "0",
      "testimonial_slide_autoplay": "1",
      "testimonial_slide_dots": "1",
      "testimonial_slide_infinite_looping": "1",
      "testimonial_slider_autoplay_speed": "2000",
      "testimonial_slider_design": "4",
      "testimonial_slider_speed": "400",
      "testimonial_default_slick": "2",
      "testimonial_default_slide": "3",
      "testimonial_slider_breakpoints":
        "{\n\"item1\":{\n\"breakpoint\":\n\"1024\", \"slides_to_show\":\n\"3\", \"slides_to_scroll\":\n\"2\", \"dots\":\n\"1\", \"infinite\":\n\"1\"},\n\"item2\":{\n\"breakpoint\":\n\"992\", \"slides_to_show\":\n\"2\", \"slides_to_scroll\":\n\"1\", \"dots\":\n\"1\", \"infinite\":\n\"1\"},\n\"item3\":{\n\"breakpoint\":\n\"480\", \"slides_to_show\":\n\"1\", \"slides_to_scroll\":\n\"1\", \"dots\":\n\"1\", \"infinite\":\n\"1\"}}"
    }
  }
}
```

You receive store configuration data set on the backend, including:

- **testimonial_enable** - Enable the testimonial module functionality in the Website via the Yes/No option.
- **Testimonial_enable_form** - Enable Testimonial Form, grid, and Tab on Store Front via the Yes/No option.
- **Testimonial_enable_heading** - Enable Testimonial Slider Heading and subheading on Store Front via the Yes/No option.
- **testimonial_heading** - Put Heading Of Testimonial Slider.
- **testimonial_sub_heading** - Put Sub Heading Of Testimonial Slider.
- **testimonial_enable_slider** - Enable Testimonial Slider via the Yes/No option.
- **testimonial_enable_recaptcha** - Enable the Recaptcha on the testimonial form via the Yes/No option.
- **testimonial_enable_in_home** - Enable the testimonial slider on the home page via the Yes/No option.
- **testimonial_enable_website** - Enable the company's website Field in Testimonial Frontend Form via the Yes/No option.
- **testimonial_slide_arrow** - Enable the arrow on the slider via the Yes/No option
- **testimonial_slide_dots** - Enable dots on the slider via the Yes/No option
- **testimonial_slide_infinite_looping** - Enable infinite looping on the slider via the Yes/No option
- **testimonial_slide_autoplay** - Enable autoplay on the slider via the Yes/No option
- **testimonial_slider_autoplay_speed** - Set autoplay slider speed.
- **testimonial_default_slide** - Set testimonials per slide.
- **testimonial_default_slick** - Set testimonials per slick.
- **testimonial_slider_speed** - Set Slider speed.
- **testimonial_slider_breakpoints** - Set Breakpoints to create responsive sliders for different sizes of windows(screens).
 - **Breakpoint** - Set Breakpoint value
 - **Slides to scroll** - Set testimonials per slide.
 - **Slicks to scroll** - Set testimonials per slick.
 - **Dots** - Enable dots on the slider via the Yes/No option
 - **Infinite** - Enable infinite looping on the slider via the Yes/No option
 -
- **testimonial_slider_design** - Set select Design template Options for the frontend testimonial slider.

Note

- In the Yes/no dropdown, the value of "Yes" corresponds to "1," while the value of "No" corresponds to "0."

Testimonial GraphQL Query

1. Testimonial Filtered List

- To implement store-specific testimonial filtering, it is essential to configure the Header with the **Key:** "Store" and **Value:** "Default" (using your Store Code). This setup ensures effective segregation of testimonials based on individual store contexts.

Request:

```
{
  TestimonialList(
    filter: {
      first_name: { eq: "test" }
      enable: { eq: "1" },
    }
    pageSize: 1
    currentPage: 1
  ){
    testimonialList {
      company
      content
      designation
      email
      enable
      first_name
      image_name
      image_url
      last_name
      rating
      testimonial_id
      title
      website
    }
    total_count
    total_pages
  }
}
```

Response :

```
"data": {
  "TestimonialList": {
    "testimonialList": [
      {
        "testimonial_id": 2,
        "first_name": "test",
        "last_name": "test",
        "email": "test@mageinic.com",
        "image_name": "male-user.png",
        "image_url": "https://url.com/media/mageINIC/testimonial/male-user.png",
        "company": "MageINIC",
        "website": "http://mageinic.com",
        "designation": "Developer",
        "rating": 4,
        "title": "Looks great, and easy to use. Love it!",
        "content": "<p>Everything worked perfectly with this extension! This product
is useful. Customers can buy and find products faster.</p>"
      }
    ],
    "total_count": 1,
    "total_pages": 1
  }
}
```

Testimonial GraphQL Mutation

1. Create Testimonial Mutation

- To save store-specific testimonials, it is essential to configure the Header with the **Key**: "Store" and **Value**: "Default" (using your Store Code). This setup ensures effective segregation of testimonials based on individual store contexts.

Request:

```
mutation {
  CreateTestimonial(
    input: {
      title: "Excellent!!!!"
      email: "neel.peter@mageinic.com"
      first_name: "Neel"
      last_name: "Peter"
      designation: "Developer"
      company: "MageINIC"
      website: "http://mageinic.com"
      rating: 5
      uploaded_file: {
        image_name: "Add Image Name Here"
        image_base64: "Add Bas64 converted Image String Here"
      }
      content: "<p>Add Testimonial Content Here</p>"
    }
  ) {
    testimonial_id
    title
    content
    designation
    first_name
    last_name
    email
    image_name
    image_url
    rating
    company
    website
  }
}
```


Response :

```
{
  "data": {
    "CreateTestimonial": {
      "testimonial_id": 7,
      "title": "Exilent!!!!",
      "content": "<p>Testimonial Content Here</p>",
      "designation": "Developer",
      "first_name": "Neel",
      "last_name": "Patel",
      "email": "neel.peater@mageinic.com",
      "image_name": "Image Name",
      "image_url": "https://url.com/media/mageINIC/testimonial/Image Name",
      "rating": 5,
      "company": "MageINIC",
      "website": "http://mageinic.com"
    }
  }
}
```

2. Update Testimonial Mutation

- To save store-specific testimonials, it is essential to configure the Header with the **Key**: "Store" and **Value**: "Default" (using your Store Code). This setup ensures effective segregation of testimonials based on individual store contexts.

Request:

```
mutation {
  UpdateTestimonial(
    id: 7
    input: {
      email: "rom.com@mageinic.com"
      first_name: "Rom"
      last_name: "Com"
    }
  ){
    testimonial_id
    title
    content
    designation
    first_name
    last_name
    email
    image_name
    image_url
    rating
    company
    website
  }
}
```

Response :

```
{
  "data": {
    "CreateTestimonial": {
      "testimonial_id": 7,
      "title": "Exilent!!!!",
      "content": "<p>Testimonial Content Here</p>",
      "designation": "Developer",
      "first_name": "Rom",
      "last_name": "Com",
      "email": "rom.com@mageinic.com",
      "image_name": "Image Name Here",
      "image_url": "https://url.com/media/mageINIC/testimonial/Image Name Here",
      "rating": 5,
      "company": "MageINIC",
      "website": "http://mageinic.com"
    }
  }
}
```

Testimonial Field description

Title - Add Testimonial title.

Contents - Add Testimonial content.

image_name - Upload the testimonial image name

Image_url - Upload the testimonial image url

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 of the customer whom they are working with.