

Faq GraphQl User Guide

# How to install the extension

## 1. Install via composer (recommend)

- Enable maintenance mode php bin/magento maintenance:enable
- Run the command composer require mageinic/faq-graphql
- Run the command php bin/magento module:enable MagelNIC\_Core MagelNIC\_FaqGraphql
- 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 MageINIC folder to the Magento 2 app/code/ directory on the server
- Enable maintenance mode **php bin/magento maintenance:enable**
- Run the command php bin/magento module:enable MagelNIC\_Core MagelNIC\_FaqGraphql
- 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 {
     faq_general_enable
     faq general faq questions display
     fag general footer link display
     faq general page title
     faq general meta keywords
     fag general meta description
     faq_slider_setting_enable_slider
     fag slider setting slider title
     fag slider setting slider speed
     fag slider setting infinite looping
     faq_slider_setting_autoplay
     faq slider setting arrows
     faq_slider_setting_dot
     faq slider setting autoplay speed
     faq_slider_setting_slide_to_default
     faq_slider_setting_slick_to_default
     fag slider setting breakpoints
  }
}
Response:
{
  "data": {
     "storeConfig": {
       "faq general enable": "1",
       "faq_general_faq_questions_display": "5",
       "faq general footer link display": "1",
       "faq general page title": "FAQs",
       "faq_general_meta_keywords": "Index constructor.",
       "faq_general_meta_description": "Index constructor.Index constructor.Index
constructor.Index constructor.Index constructor.Index constructor.Index
constructor.",
       "fag slider setting enable slider": "1",
       "fag slider setting slider title": "FAQ Category slider",
       "fag slider setting slider speed": "500",
       "faq_slider_setting_infinite_looping": "0",
       "faq slider setting autoplay": "0",
       "faq_slider_setting_arrows": "1",
```



# Faq GraphQL

# Faq and Category List

 To implement store-specific faq 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 faq based on individual store contexts.

#### Request:

```
query{
Category(filter: {category_id:{eq:"2"}},pageSize: 5, currentPage: 1) {
  items {
    category_id
    category_name
  image
    Faq (pageSize: 5, currentPage: 1) {
    items{
      faq_id
      category_id
      status
      title
      answer
      sender_name
```



```
sender_email
visibility
most_frequently
}
total_count
}
total_count
}

total_count
}
```

#### Response

"https://magento245.mageinic.com/media/MageINIC/faq/image/240\_F\_456110193\_KAxh7goQd 9XLoFdkczfT2rUBb5AbMO0n.jpg",

"title": "is this banner slider extension",

"answer": "<div data-content-type=\"html\" data-appearance=\"default\" data-element=\"main\">Lorem Ipsum is simply dummy text of the printing and typesetting



industry. Lorem Ipsum has been the industry's standard dummy text ever since the 1500s, when an unknown printer to</div>",

```
"sender_name": "joe",

"sender_email": "test@gmail.com",

"visibility": 0,

"most_frequently": 1

},

{

"faq_id": 5,

"category_id": 2,

"status": 1,

"title": "Question number 2",
```

"answer": "<div data-content-type=\"html\" data-appearance=\"default\" data-element=\"main\">Lorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry's standard dummy text ever since the 1500s, when an unknown printer took a galley of type and scrambled it to make a type specimen book. It has survived not only five centuries, but also the leap into electronic typesetting, remaining essentially unchanged. It was popularised in the 1960s with the release of Letraset sheets containing Lorem Ipsum passages, and more recently with desktop publishing software like Aldus PageMaker including versions of Lorem IpsumLorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry's standard dummy text ever since the 1500s, when an unknown printer took a galley of type and scrambled it to make a type specimen book. It has survived not only five centuries, but also the leap into electronic typesetting, remaining essentially unchanged. It was popularised in the 1960s with the release of Letraset sheets containing Lorem Ipsum passages, and more recently with desktop publishing software like Aldus PageMaker including versions of Lorem IpsumLorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry's standard dummy text ever since the 1500s, when an unknown printer took a galley of type and scrambled it to make a type specimen book. It has survived not only five centuries, but also the leap into electronic typesetting, remaining essentially unchanged. It was popularised in the 1960s with the release of Letraset sheets containing Lorem Ipsum passages, and more recently with desktop publishing software like Aldus PageMaker including versions of Lorem Ipsum</div>",

"sender name": "Charmi Patel",



# Create Faq

• To implement store-specific faq 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 faq based on individual store contexts.

## Request:

```
mutation {
   CreateFaq(
   input: {
      category_id: 3,
      title: "is this title for faq question?",
      answer: "Your FAQ Answer",
      status: 1,
      most_frequently: 10,
      sender_name: "sender",
      sender_email: "your.email@example.com",
      visibility: 1
   }
) {
   category_id
```



```
title
      answer
      status
      most_frequently
      sender name
      sender_email
      visibility
    }
   }
Response
   {
      "data": {
         "CreateFaq": {
           "category_id": 3,
           "title": "is this title for faq question?",
           "answer": "Your FAQ Answer",
           "status": 1,
           "most frequently": 10,
           "sender_name": "sender",
           "sender_email": "your.email@example.com",
           "visibility": 1
        }
      }
   }
```

# Note 💬

- In the Yes/no dropdown, the value of "Yes" corresponds to "1," while the value of "No" corresponds to "0." for status and and configuration enable disable
- most\_frequently: the value of most\_frequently, 1 for Frequently Asked Questions and 0 for Latest Questions
- visibility: the value of visibility, 0 for viewed publicly and 1 is for only logged user
- status: the value of status, 0 for disable and 1 for enable faq.

