MageINIC

SizeChart GraphQl User Guide

How to install the extension

1. 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 into the Magento2 root directory on the server
- Enable maintenance mode php bin/magento maintenance:enable
- Run the command php bin/magento module:enable MagelNIC_Core MagelNIC_SizeChartGraphQI
- 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 {
    sizechart_enable
   }
}
```

```
Response :
{
    "data": {
```



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

• **sizechart_enable** - Enable the sizechart module functionality in the Website via the Yes/No option.

Store Configuration

SizeChart Filtered List

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

Request:

```
{
  products(filter: {sku: {eq: "sku"}}) {
  items {
    name
    sku
  size_chart_attribute{
    title
    sizes
    bust
    waist
```



```
hip
  content
}
 price_range {
  minimum_price {
    regular_price {
     value
     currency
   }
   final_price {
     value
     currency
   }
    discount {
     amount_off
     percent_off
   }
  }
  maximum_price {
    regular_price {
     value
     currency
   }
   final_price {
     value
     currency
    }
    discount {
     amount_off
     percent_off
   }
  }
 }
}
```

```
}
}
```

sku - Added product Sku for filtering a particular product and getting product size chart data.

Response

• When filtering by particular SKU then this response is come.

```
{
  "data": {
     "products": {
       "items": [
          {
             "name": "Frankie Sweatshirt",
             "sku": "MH04",
             "size_chart_attribute": {
               "title": "Tshirt",
               "sizes": "0,2,4,6,8,10,12,14,16,18,20,22,24,26",
               "bust": "32,33,34,35,36,37,38.5,40,42,44,46,48.5,51,53.5",
               "waist": "24.5,25.5,26.5,27.5,28.5,29.5,31,32.5,34.5,36.5,39,41.5,44,47",
               "hip": "35.5,36.5,37.5,38.5,39.5,40.5,42,43.5,45.5,47.5,49.5,52,54.5,57",
               "content": "Everything worked perfectly with this extension! Add size chart
content Here"
            },
             "price_range": {
               "minimum price": {
                  "regular_price": {
                    "value": 60,
                    "currency": "USD"
                  },
                  "final_price": {
```



```
"value": 60,
                    "currency": "USD"
                 },
                  "discount": {
                    "amount_off": 0,
                    "percent_off": 0
                 }
               },
               "maximum_price": {
                  "regular_price": {
                     "value": 60,
                    "currency": "USD"
                 },
                  "final_price": {
                     "value": 60,
                    "currency": "USD"
                 },
                  "discount": {
                    "amount_off": 0,
                    "percent_off": 0
                 }
               }
            }
          }
  }
}
```

Note 💬

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

