

Documentation content-api

The content api gives clients the ability to query custom content prio.one created for their customers. It is available for every user and requires no jwt authentication. You can query different content types and assets by their asset id. Furthermore you can specify which content you would like to query by their id.

Currently you can query four different content types:

- faq
- blog
- symptoms
- doctors

We will now take a look at their different content types in detail and how you query them.

In general you query different content types by their name and locality. We currently allow two different localities:

- de-DE
- en-US

The set up of queries is https://romy-dev.dev/api/v/content/<CONTENT_TYPE>/<LOCALE> or when you would like on entity by id https://romy-dev.dev/api/v/content/<CONTENT_TYPE>/<ENTITY_ID>/<LOCALE>

FAQ

```
curl --request GET \
  --url https://romy-dev.dev/api/v/content/faqs/de-DE \
  --header 'Content-Type: application/json'
```

Result:

```
[
  {
    "id": "5g1Des7x7YN0a1Qx78bJQ3",
    "question_answers": [],
    "title": "Wer ist Mi?"
  },
  {
    "id": "3BdkIrleY8oaZXDBkC0rR2",
    "question_answers": [
      {
        "answer": "Wir möchten langfristig die gesundheitliche Versorgung von Frauen in ganz Europa verbessern. Im ersten Schritt beginnen",
        "id": "6EMtew94CXLBHafF7UwvVm",
        "question": "Welchen Service bietet prio.one?"
      },
      ...
    ],
    "title": "Über unseren Service"
  },
  ....
]
```

Blog

```
curl --request GET \
  --url https://romy-dev.dev/api/v/content/blogs/de-DE \
  --header 'Content-Type: application/json'
```

Result:

```
[
  {
    "header_image": {
      "id": "6n41KgxfwWmmeCiSemIsK2"
    },
    "id": "74liqjScuFQjeXpBFxXc5l",
    "intro_text": "text auf deutsch",
    "tag_list": [
      "tag2",
      "jj"
    ],
    "title": "Test blog"
  }
]
```

Blog by ID

```
curl --request GET \
  --url https://romy-dev.dev/api/v/content/blogs/74liqjScuFQjeXpBFxXc5l/de-DE \
  --header 'Content-Type: application/json'
```

Result:

```
{
  "header_image": {
    "id": "6n41KgxfwWmmeCiSemIsK2"
  },
  "id": "74liqjScuFQjeXpBFxXc5l",
  "intro_text": "text auf deutsch",
  "rich_text": {
    "content": [
      {
        "content": [
          {
            "data": {},
            "marks": [],
            "nodeType": "text",
            "value": "Rich text"
          }
        ],
        "data": {},
        "nodeType": "paragraph"
      }
    ],
    "data": {},
    "nodeType": "document"
  },
  "tag_list": [
    "tag2",
    "jj"
  ],
  "title": "Test blog"
}
```

Symptoms

```
curl --request GET \
  --url http://127.0.0.1:5000/api/v/content/symptoms/de-DE \
  --header 'Content-Type: application/json'
```

Result:

```
[
  {
    "id": "2741GVCitf018G3wFfWSUG",
    "title": "Menstruale Blutungen"
  },
  {
    "id": "TLBuZlmKvJIwzaVYALSxX",
    "title": "Menstruale Unterleibschmerzen"
  },
  ...
]
```

Symptoms by ID

```
curl --request GET \
  --url http://127.0.0.1:5000/api/v/content/symptoms/de-DE \
  --header 'Content-Type: application/json'
```

Result:

```
{
  "description": "-",
  "id": "2741GVCitf018G3wFfWSUG",
  "title": "Menstrual Bleeding"
}
```

Doctors

```
curl --request GET \
  --url https://romy-dev.dev/api/v/content/doctors/de-DE \
  --header 'Content-Type: application/json'
```

Result:

```
[
  {
    "id": "2vvJttICTxvIXiUbLsnUS1",
    "title": "Cancer Screening Results"
  },
  ...
]
```

Doctors by ID

```
curl --request GET \
  --url https://romy-dev.dev/api/v/content/doctors/2vvJttICTxvIXiUbLsnUS1/de-DE \
  --header 'Content-Type: application/json'
```

Result:

```
{
  "description": "-",
  "id": "2vvJttICTxvIXiUbLsnUS1",
}
```

```
"title": "Cancer Screening Results"
}
```

Assets

If you get a reference to an asset id you can query it by our assets endpoint. You just need to pass the asset id and it will return your desired asset.

```
curl --request GET \
  --url https://romy-dev.dev/api/v/content/assets/6n41KgxfWmmeCiSemIsK2 \
  --header 'Content-Type: application/json'
```

Results in:

The screenshot shows a modal window for configuring the 'Title' field, which is identified as a 'Short text' type. The modal has four tabs: 'Title', 'Settings', 'Validations', and 'Appearance'. The 'Validations' tab is currently selected and highlighted with a blue underline. Inside this tab, there are five validation options, each with a checkbox and a descriptive text:

- ☒ **Required field**
You won't be able to publish an entry if this field is empty
- ☐ **Unique field**
You won't be able to publish an entry if there is an existing entry with identical content
- ☐ **Limit character count**
Specify a minimum and/or maximum allowed number of characters
- ☐ **Match a specific pattern**
Make this field match a pattern: e-mail address, URI, or a custom regular expression
- ☐ **Accept only specified values**
You won't be able to publish an entry if the field value is not in the list of specified values

At the bottom left of the modal, there are two buttons: a green 'Save' button and a grey 'Cancel' button.