REST API version 2

1. Overview

You have the possibility to export releases from Via Ritzau to your own site using the PRS REST API Version 2. Perform a **GET request** with the specified URL and you'll receive a **JSON response** containing the newest releases you've published using PRS.

2. Available methods and examples

Newest published releases from all publishers. Returns 20 results per page as default.

```
https://via.ritzau.dk/json/v2/releases
```

Newest published releases from one publisher

```
https://via.ritzau.dk/json/v2/releases?publisher=10
```

Newest published releases from channel

```
https://via.ritzau.dk/json/v2/releases?channels=510142
```

Newest published releases from channel, but only those that have been published to via.tt.se web site

```
https://via.ritzau.dk/json/v2/releases?channels=510142&filters=web
```

Newest published releases from multiple channels

```
https://via.ritzau.dk/json/v2/releases?channels=510142,510143
```

Search for "mobil" in one publishers releases

```
https://via.ritzau.dk/json/v2/releases?publisher=10&search=mobil
```

Search for "mobil" in all releases.

```
https://via.ritzau.dk/json/v2/releases?search=mobil
```

Get all publishers releases; request 10 results per page and third page (numbering starts from 0)

```
https://via.ritzau.dk/json/v2/releases?publisher=10&page=2&size=10
```

Using every parameter at once

```
https://via.ritzau.dk/json/v2/releases?publisher=10&page=2&size=10
&channels=510142,510143&search=mobil&filters=web
```

Parameter	Required	Description	Default	Example
publisher	no	Id of the publisher	Nothing; get releases from all publishers	10
page	no	Page number of the release list. Valid values are 0...n	0	2
size	no	Number of releases returned on one page. Valid values are 1...n	20	10
search	no	Word to search for in release title, body text and other text fields	Nothing	mobil
channels	no	Comma separated list of publisher specific channel number(s)	Nothing; return all channels	510142
filters	no	This parameter is meant to be used with *channels*. Set filters to **web** if you want to retrieve only releases published to web.		web

3. Response JSON

```
[
 {
  id: 510159,
  title: "This is release title text",
  url: "/release/this-is-release-title-
text?publisherId=10&releaseId=510159",
  leadtext: "...and this is the leadtext",
  video: {
     url: "<iframe src="https://www.youtube.com/embed/......></iframe>",
     description: "Description of the video",
     channelUrl: "https://www.youtube.com/user/LoremIpsum"
  }
  body: "<p>Here comes body</p>",
  keywords: [
     "keyword",
     "keywords can have spaces"
  ]
  published: "2016-02-17T14:56:56+02:00",
  publisher: {
     id: 10,
     name: "Lorem & Ipsum LTD"
  },
  logos: [
    {
     url:
"http://www.site.com/attachments/images/00210/49f99d7...40330ac.png",
     caption: "Cat jumps over hamburger"
    }
  ],
  images: [
    {
     url:
"http://www.site.com/attachments/images/7676/6565685...40330ac.png",
     caption: "Another cat picture"
```

```
      }
    ],
    documents: [
      {
        url:
"http://www.site.com/attachments/documents/797997/7979...14c41.docx",
        caption: "Curriculum Vitae"
      }
    ],
    links: [
      {
        url: "https://www.site.com/release?releaseId=385821",
        description: "Newsbreaking news"
      }
    ],
    channels: [
        {
          "id":510143,
          "label": "Channel #1 name"
        },
        {
          "id":510142,
          "label": "Channel "2 name"
        }
    ]
    boilerplate: "The \"about us\" field.....",
    contacts: {
      text: "Contact information as text"
      persons: [
        {
          name: "B. Leader",
          phone: "(09) 695...7",
          email: "e-mail@domain.com",
          title: "Boss",
          image: {
            url:
"http://www.site.com/attachments/images/7676/6565685...40330ac.png",
            caption: "Mr Leader"
          }
          contactLinks: {
            blog: "www.leader.blog.com",
            linkedin: "LinkedIn",
            skype: "boss",
            twitter: "#boss"
          }
        }
      ],
    },
    version: 510158,
    language: "en",
  },
  {
   ...,
  },
  nextPage: 1
]
```

Response responds with following status codes

Status code	Description
200	Request ok.
400	Invalid request parameters, please check documentation above. If problem persists, please contact administration.
500	Application error, please contact administration for details

Response contains 0-n object entries each containing following information.

Field	Description	Type	Mandatory
id	Release's unique identifier	number	yes
title	Title	text	yes
url	Link to release	URL	yes
leadtext	Lead text for the release	HTML	yes
video	Video	object	yes
video.url	Embedded video url	URL	yes
video.description	Description about the video	text	yes
video.channelUrl	Link to the channel hosting the video	URL	yes
body	Body text for the release	HTML	yes
keywords	Free-text keywords for the release	list	yes
published	Publishing time of the release as ISO 8601 format (YYYY-MM-DDThh:mm:ssTZD)	number	yes
publisher	Release's actual publisher (same as the publisher whose releases searched for)	object	yes
publisher.id	Publisher's unique identifier, also used as a request parameter	number	yes
publisher.name	Publisher's name	text	yes
logos	Publisher logos attached to the release	list	yes
logos.url	Absolute URL to the logo	URL	yes
logos.caption	Logo's caption	text	yes
images	Images attached to the release	list	yes
images.url	Absolute URL to the image	URL	yes
images.caption	Image's caption	text	yes

documents	Documents attached to the release	list	yes
documents.url	Absolute URL to the document	URL	yes
documents.caption	Document's caption	text	yes
links	Links attached to the release	list	yes
link.url	Absolute URL of the link	URL	yes
link.description	Link's description	text	yes
channels	The publisher specific channel release is part of	list	yes
channels.id	ID of channel	number	yes
channels.label	Name of channel	text	yes
boilerplate	Release's boilerplate text	text	yes
contacts	Contact information for the release	object	yes
contacts.text	Contact information as a free-text entry	text	yes
contacts.persons	Contact persons attached to the release	list	yes
contacts.persons.name	Contact person's full name	text	yes
contacts.persons.phone	Contact person's phone number	text	yes
contacts.persons.email	Contact person's e-mail address	text	yes
contacts.persons.title	Contact person's job title	text	yes
contacts.persons.image	Contact person's image	object	yes
contacts.persons.image.url	Image URL	URL	yes
contacts.persons.image.caption	Caption for image	text	yes
contacts.persons.contactLinks	Contact person's social media links	object	yes
contacts.persons.contactLinks.blog	Contact person's blog's URL	text	yes
contacts.persons.contactLinks.linkedin	Contact person's LinkedIn account name	text	yes
contacts.persons.contactLinks.skype	Contact person's Skype account name	text	yes
contacts.persons.contactLinks.twitter	Contact person's Twitter account	text	yes
version	Release's version identifier - used to link together two (language) versions of the same release	number	yes
language	Release's language as a two-letter constant	fi/en/no/da/sv	yes
nextPage	The next page number, null if no more pages	number	yes

4. Availability

API interface will encounter short downtime occasionally during website's maintenance periods. You will be notified of these instances beforehand on this site.

5. Authentication

No authentication is currently needed to use this API.

6. Rate limiting and performance

There are currently no rate limiting policies. Please use common sense when using this API and keeps incoming requests at mininum.