



We enable docx-as-code

Advanced Template version: 1.0

test

test6

test7

test5
test8

Document Number: test4
Version: test9
Release Date: test3



We enable docx-as-code

Document History

Author Name: test88
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Document Revision

Version Number	Release Date	Status	Change Description	Author
test9	test3	Draft	test77	test88

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Table of Contents

1 Introduction.....	5
1.1 References.....	5
2 test123.....	6
2.1 Markdown1-2.....	6
2.1.1 PUZZLES CLOUD MARKDOWN FILE HEADING 1.....	6
2.1.1.1 Welcome to the puzzles cloud md file HEADING 2.....	6
2.1.1.1.1 Let's start with stupid jokes HEADING 3.....	6
2.1.1.1.1.1 Let me tell you stupid joke on German: HEADING4.....	6
2.1.1.1.1.2 Let's switch to the Czech language HEADING 4.....	6
2.1.1.1.1.2.1 Real Czech language HEADING 5.....	6
2.1.2 Longest Serbian word he he HEADING 1.....	6
2.1.2.1 Serbian literature HEADING 2.....	6
2.1.3 It's enough, lets start with some smart things HEADING 1.....	6
2.2 test2.....	7
2.2.1 Markdown2-3.....	7
2.2.1.1 Formatted Text Examples.....	7
2.2.1.1.1 Font buttons:.....	7
2.2.1.1.2 Text Format:.....	7
2.2.1.1.3 Text Justification:.....	8
2.2.1.2 Useful markdown links:.....	8
2.2.1.2.1 I just have to store some code here, if you don't mind.....	8
2.2.1.2.1.1 I'll put it here.....	8
2.2.1.2.1.2 And also here.....	8
2.2.1.2.1.3 You know the process.....	8
2.2.2 test 4.....	9
2.2.2.1 Markdown3.....	9
2.2.2.1.1 Edge Service.....	9
2.2.2.1.1.1 TODO.....	9
2.2.2.1.1.1.1 TODO version 1.0.....	9
2.2.2.1.1.1.2 TODO version 1.0-next.....	9
2.2.2.1.1.2 Test environment and credentials.....	9
2.2.2.1.1.3 Edge Service Registry.....	9
2.2.2.1.1.4 Edge Service Relay.....	9
2.2.2.1.1.5 Edge Service Client.....	10
2.2.2.1.1.6 ReST API.....	10
2.2.2.1.1.6.1 Login.....	10
2.2.2.1.1.6.1.1 Login request.....	10
2.2.2.1.1.6.1.2 Login response.....	10
2.2.2.1.1.6.1.3 Cookies.....	10
2.2.2.1.1.6.2 Logout.....	11
2.2.2.1.1.6.2.1 Logout request.....	11
2.2.2.1.1.6.2.2 Logout response.....	11
2.2.2.1.1.6.3 Voucher list.....	11
2.2.2.1.1.6.3.1 Voucher list request.....	12
2.2.2.1.1.6.3.2 Voucher list response.....	12
2.2.2.1.1.6.4 Voucher detail.....	12
2.2.2.1.1.6.4.1 Voucher detail request.....	12
2.2.2.1.1.6.4.2 Voucher detail response.....	12
2.2.2.1.1.6.5 Voucher order.....	12
2.2.2.1.1.6.5.1 Voucher order request.....	12



2.2.2.1.1.6.5.2 Voucher order response.....	14
2.2.2.1.1.6.6 Voucher order detail.....	14
2.2.2.1.1.6.6.1 Voucher order detail request.....	14
2.2.2.1.1.6.6.2 Voucher order detail response.....	14
2.2.2.1.1.6.7 Provider Text.....	14
2.2.2.1.1.6.7.1 Provider Text request.....	14
2.2.2.1.1.6.7.2 Provider Text response.....	15
2.2.2.1.1.6.8 Content.....	15
2.2.2.1.1.6.8.1 Content request.....	15
2.2.2.1.1.6.8.2 Content response.....	15
2.2.2.1.1.6.9 Verification.....	15
2.2.2.1.1.6.9.1 Verification request by phone number.....	16
2.2.2.1.1.6.9.2 Verification by phone number response.....	16
2.2.2.1.1.6.9.3 Verification request by sms.....	16
2.2.2.1.1.6.9.4 Verification by sms number response.....	16
2.2.2.1.1.6.10 Cookies.....	16
2.2.2.1.1.6.10.1 Cookies request.....	16
2.2.2.1.1.6.10.2 Cookies response.....	16
2.2.2.1.1.6.11 Documentation.....	16
2.2.2.1.1.6.11.1 Documentation request.....	16
2.2.2.1.1.6.11.2 Documentation response.....	16
2.2.2.1.1.6.12 i18 internationalization.....	17
2.2.2.1.1.6.12.1 i18 request.....	17
2.2.2.2 test 5.....	17
2.2.2.2.1 Markdown5.....	17
2.2.2.2.1.1 Пандемија ковида 19.....	17
2.2.2.2.1.1.1 Мере изолације у Кини.....	17
2.2.2.2.1.1.1.1 Провинција Хубеи.....	17
2.2.2.2.1.1.1.1.1 Напредовање вируса корона у Кини.....	18
2.2.2.2.1.1.2 Here are some test codes.....	18
2.2.2.2.1.2 Here is some youtube video.....	18

Table of Tables

Table 1: Document references.....	5
-----------------------------------	---

Table of Figures



1 Introduction

1.1 References

Referenced documents in creation of this document are listed in the Table 1.

Document Reference	Document Title	Version	Filename
[1]	test1		test66
[2]			
[3]			
[4]			
[5]			
[6]			
[7]			
[8]			

Table 1: Document references



2 test123

2.1 Markdown1-2

2.1.1 PUZZLES CLOUD MARKDOWN FILE HEADING 1

2.1.1.1 Welcome to the puzzles cloud md file HEADING 2

2.1.1.1.1 Let's start with stupid jokes HEADING 3

2.1.1.1.1.1 Let me tell you stupid joke on German: HEADING4

- ✓ "Hey Philipp, wie war denn der Urlaub?"
- ✓ "Gräßlich! Im Hotel hatte ich Zimmernummer hundert. Und vom Türschild ist die Eins abgefallen!"

ÜÜÜÜÜÜ- that was stupid

2.1.1.1.1.2 Let's switch to the Czech language HEADING 4

- ✓ "Co rłńóobi traktńótośźr u fśzryśźzjera?"
- ✓ Warćękocze.

ąćęłńóśź!!!!

Just kidding, that was Poland language u fool, let's switch to the Czech for real

2.1.1.1.1.2.1 Real Czech language HEADING 5

ýžáčďěíňóřšťů

- ✓ Jak říkáte albínskému muži z Prahy?
- ✓ Prázdný Čech.

2.1.2 Longest Serbian word he he HEADING 1

Here you go: АБВГДЂЕЖЗИЈКЛЉМНЊОПРСТУФХЦЧЏШ

2.1.2.1 Serbian literature HEADING 2

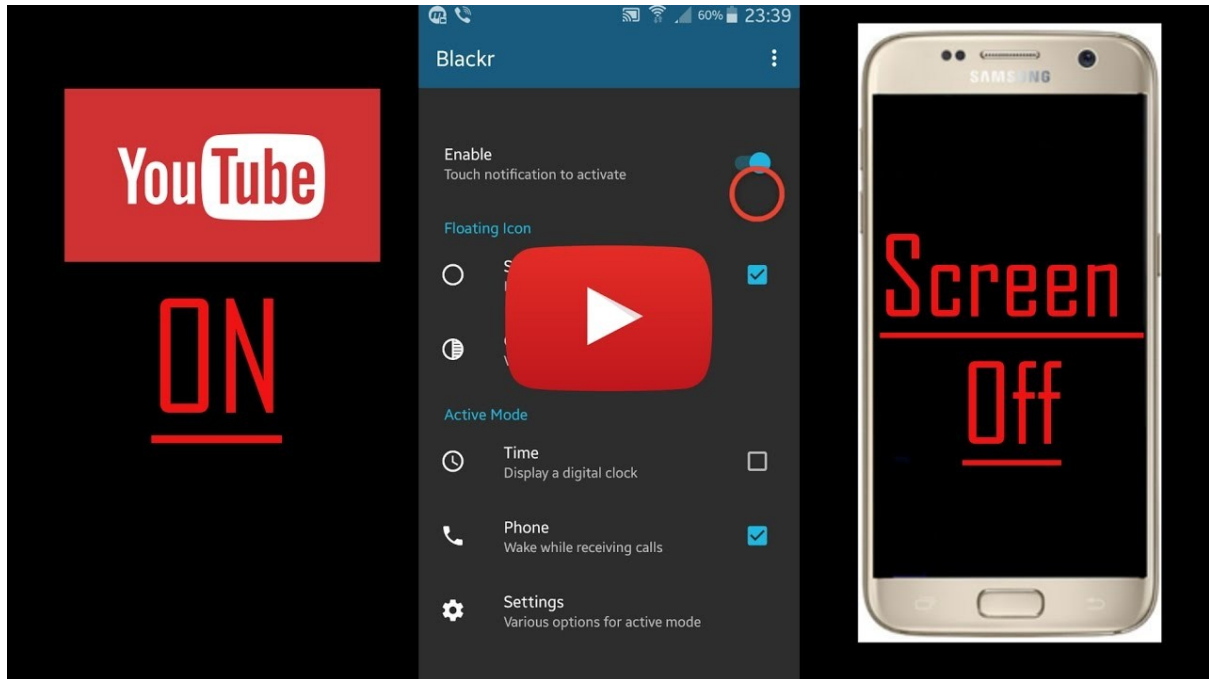
Весела песма Из школе се враћа Стева сав весео путем пева. Уз пут среће бака Јелу: „Ћирилицу знадем целу!" Кући дође, па са врата: „Ћирилицу знадем, тата!" „Све сад, мајко, читам сам, јер од данас и „ш" знам!" Оком тражи и сестрицу: „Сејо, знадем ћирилицу!" Потом оде до икона, па начини три поклона. Хоће Стева да се јави и захвали Светом Сави. Свети Сава Стеву чује, па се скупа с њим радује: „Српство ми је од сад јаче за још једно вредно ђаче!"

2.1.3 It's enough, lets start with some smart things HEADING 1

1. PLAY THIS VIDEO AND THANKS ME LATER!



HIT THAT PLAY BUTTON



[Yep, it's a picture, fool... lol Here you go, CLICK IT:](#)

2.2 test2

2.2.1 Markdown2-3

2.2.1.1 Formatted Text Examples

Below is an illustration of the Format toolbar used to format text:

Here are some examples of the effects different options have on text:

2.2.1.1.1 Font buttons:

As well as the standard Font drop down box showing a list of all the fonts on your system and the Point size box that allows you to set the font size, two shortcut buttons have been added that allow you to increase the selected text or group of text objects at the press of a button:

 Will increase the font size by 2 points every time you press the button.

 Will decrease the font size by 2 points every time you press the button.

2.2.1.1.2 Text Format:

The standard text format options are also available for text i.e. bold, italic, underline and outline:

 **Text**
 *Text*



Note: You can combine any of these formats together, as in the last example above which is a combination of the bold, underline and outline formats.

2.2.1.1.3 Text Justification:

- ✓ Text can be aligned to the
 1. left,
 2. right,
 3. centre
- ✓ or one of the three full justifications: Full Justification, Density Justification and Aspect Justification.

Note: The Full justification spreads the words across the page but does not change the size of them. The Density Justification also spreads the words and does not change their size but puts spaces between the characters in a word. The Aspect Justification spreads the words but stretches the words to fill the space as well.

The Density and Aspect methods can provide some visually interesting effects.

[Go back to the top](#)

2.2.1.2 Useful markdown links:

- ✓ [Link 1](#)
 1. This is link 1
- ✓ [Link 2](#)
 1. This is link 2
- ✓ [Link 3](#)
 1. This is link 3
 - [Link 4](#)
 - This is link 4 ordered under link 3

2.2.1.2.1 I just have to store some code here, if you don't mind

2.2.1.2.1.1 I'll put it here

LoGiC iS rEaL !!!

```
if(a == 0){  a = 0; }
```

2.2.1.2.1.2 And also here

It's getting better

```
if (false == true) {  // log some message }
```

2.2.1.2.1.3 You know the process...

I'll just assert and finish this...



```
public void justAssert(){ boolean checkTrue = true;
Assert.assertTrue(checkTrue); } //let me return true he he public boolean trueStatement(){
return true; }
```

2.2.2 test 4

2.2.2.1 Markdown3

2.2.2.1.1 Edge Service

The Edge Service provides the interface between the public REST API and internal AMQP API.

2.2.2.1.1.1 TODO

2.2.2.1.1.1.1 TODO version 1.0

- ✓ [x] Test environment and credentials
- ✓ [x] specify voucher content fields
- ✓ [x] specify voucher pricing fields
- ✓ [x] specify payment method fields

2.2.2.1.1.1.2 TODO version 1.0-next

- ✓ [] refactor entities and apply relationships
- ✓ [] provide full resource schemas
- ✓ [] enforce validation of resource schemas

2.2.2.1.1.2 Test environment and credentials

TODO

Username	Password	Description
test@test.org	test	just protected
test@gmail.com	test	just testing
testtest	test	qa

2.2.2.1.1.3 Edge Service Registry

The Edge Service Registry is responsible to maintain an index of all currently available Edge Services and configure all its known [Load-Balancers] accordingly.

As of writing no hosting solution has been chosen yet. Therefor the actual API which is used to configure the load-balancers remains unspecified for now.

All Edge Service Instances must register themselves on the registry on startup and un-register on shutdown.

2.2.2.1.1.4 Edge Service Relay

Every Edge Service will be provided with a local relay connecting its instances to the central Message Broker cluster. The message exchange routing of the relay is configured in such a



way, that only messages relevant to its connected Edge Services is routed to it from the broker cluster.

[See \[Message Relay\] for more information.](#)

2.2.2.1.1.5 Edge Service Client

Each Service that is to be served by the Edge Service is represented by a so-called Edge Service Client. It is responsible to provide the implementation of the public REST API for that given service.

2.2.2.1.1.6 ReST API

The Edge Service API acts as translation layer between the Services and the Frontend. The actual logic is implemented in separate [Edge Service Client]s for each individual Service consumed by the API or API endpoint provided by the API, respectively.

All public-facing endpoints must adhere to the [JSONAPI] specification and be subject to strict [Access Control].

2.2.2.1.1.6.1 Login

2.2.2.1.1.6.1.1 Login request

Variables	Description	Example
ICP_SHOP_ID	see [Test environment and credentials]	
ICP_SHOP_PASSPHRASE	see [Test environment and credentials]	
ICP_SHOP_DIGEST	Derived from \${ICP_SHOP_ID} and \${ICP_SHOP_PASSPHRASE}	MzAwMDAwMTY6dG9wLXNlY3Jl dC1wYXNzcGhyYXNI

```
POST /api/rest/v1/auth/login HTTP/1.1 Authorization: Basic ${ICP_SHOP_DIGEST} Accept: application/vnd.api+json
```

2.2.2.1.1.6.1.2 Login response

```
HTTP/1.1 201 Created Content-Type: application/vnd.api+json
```

2.2.2.1.1.6.1.3 Cookies

Name	Value	Domain	Path	Expires	HttpOnly	Secure
SESSION	MmQ5ZjkxO GltMTM4My0 0M2E0LWI1M DYtYmUwZjY wMzJiZDY5	master.env.a pi.shop1.roc ks	/	Seassion	true	false



2.2.2.1.1.6.2 Logout

2.2.2.1.1.6.2.1 Logout request

Variables

Description

Example

POST /api/rest/v1/auth/logout HTTP/1.1 Authorization: No Auth Accept: application/vnd.api+json
--

2.2.2.1.1.6.2.2 Logout response

HTTP/1.1 204 No Content

2.2.2.1.1.6.3 Voucher list

See [VoucherWebList] method in the [Mimas integration] documentation for the source of these fields.



2.2.2.1.1.6.3.1 Voucher list request

```
GET /api/rest/v1/vouchers HTTP/1.1 Authorization: No Auth Accept: application/vnd.api+json
```

2.2.2.1.1.6.3.2 Voucher list response

```
HTTP/1.1 200 OK Content-Type: application/vnd.api+json
{
  "data": [
    {
      "id": "f634f09f-9a06-4297-a326-0d703938b702",
      "type": "voucher",
      "attributes": {
        "code": "LEBALLINNL10",
        "currency": "EUR",
        "ean-code": "8717472242211",
        "encryption-type": 0,
        "kind": 0,
        "name": "Lebara All-in NL 10 EUR",
        "provider-code": "LEBARA",
        "provider-name": "Lebara",
        "short-name": "All-in NL 10",
        "value": 10.0,
        "price-total": 11.99,
        "price-tax": 0.00,
        "price-fee": 1.99,
        "payment-methods": {
          "wirecard-creditcard": {
            "name": "Credit Card",
            "provider-name": "Wirecard",
            "image-url": "https://wirecard.com/logo.png"
          },
          "wirecard-paypal": {
            "name": "PayPal",
            "provider-name": "Wirecard"
          }
        }
      },
      "id": "a3473e20-19b4-44fe-8389-67a511854759",
      "type": "voucher",
      "attributes": {
        "code": "LEBALLINNL15",
        "currency": "EUR",
        "ean-code": "8717472242129",
        "encryption-type": 0,
        "kind": 0,
        "name": "Lebara All-in NL 15 EUR",
        "provider-code": "LEBARA",
        "provider-name": "Lebara",
        "short-name": "All-in NL 15",
        "value": 15.0,
        "price-total": 16.99,
        "price-tax": 0.00,
        "price-fee": 1.99,
        "payment-methods": {
          "wirecard-creditcard": {
            "name": "Credit Card",
            "provider-name": "Wirecard",
            "image-url": "https://wirecard.com/logo.png"
          },
          "wirecard-paypal": {
            "name": "PayPal",
            "provider-name": "Wirecard"
          }
        }
      }
    }
  ]
}
```

2.2.2.1.1.6.4 Voucher detail

2.2.2.1.1.6.4.1 Voucher detail request

```
GET /api/rest/v1/vouchers/:voucher-id HTTP/1.1 Authorization: No Auth Accept: application/vnd.api+json
```

2.2.2.1.1.6.4.2 Voucher detail response

```
HTTP/1.1 200 OK Content-Type: application/vnd.api+json
{
  "data": {
    "id": "f634f09f-9a06-4297-a326-0d703938b702",
    "type": "voucher",
    "attributes": {
      "code": "LEBALLINNL10",
      "currency": "EUR",
      "ean-code": "8717472242211",
      "encryption-type": 0,
      "kind": 0,
      "name": "Lebara All-in NL 10 EUR",
      "provider-code": "LEBARA",
      "provider-name": "Lebara",
      "short-name": "All-in NL 10",
      "value": 10.0,
      "price-total": 11.99,
      "price-tax": 0.00,
      "price-fee": 1.99,
      "payment-methods": {
        "wirecard-creditcard": {
          "name": "Credit Card",
          "provider-name": "Wirecard",
          "image-url": "https://wirecard.com/logo.png"
        },
        "wirecard-paypal": {
          "name": "PayPal",
          "provider-name": "Wirecard"
        }
      }
    }
  }
}
```

2.2.2.1.1.6.5 Voucher order

See [VoucherWebReserve] method in the [Mimas integration] documentation for the source of these fields.

2.2.2.1.1.6.5.1 Voucher order request

Variables	Description	Example



```
POST /api/rest/v1/voucher-orders HTTP/1.1 Authorization: No Auth Accept:
application/vnd.api+json
{  "data": {      "id": "c91feaf3-5968-4b60-aa5b-62fe7fdd905c",      "type": "voucher-order",
"attributes": {      "voucher-code": "VODADE15"      "payment-method": "Wirecard VISA",
"notification-type": "email",      "notification-target": "me@my-email.com",      "provider-
text-url": "https://provider.texts",      "order-success-redirect-url": "/success",
"order-failed-redirect-url": "failed",      "order-canceled-redirect-url": "/cancel"      }
} }
```

field name	type	constrains	description	example
id	UUID	globally unique	globally unique UUID	c91feaf3-5968-4b60-aa5b-62fe7fdd905c
type	string	n/a	type of request, must be "voucher-order", "voucher-order"	
voucher-code	string	n/a	code of the voucher gathered from voucher list	"VODADE15"
payment-method	string	n/a	on of the allowed methods for the voucher, denoted in voucher list response	"Wirecard VISA"
notification-type	string	currently only "email" is supported	type of the notification target	"email"
notification-target	string	n/a	target adress	"[me@my-email.com] (mailto:me@my-email.com)"
order-success-redirect-url	string	valid URL	Where the wirecard should redirect if payment was successfull	protect
order-failed-redirect-url	string	valid URL	Where the wirecard should redirect if payment fails	protect
order-canceled-redirect-url	string	valid URL	Where the wirecard should redirect if payment was canceled	protect



2.2.2.1.1.6.5.2 Voucher order response

```
HTTP/1.1 201 Created Content-Type: application/vnd.api+json
{  "data": {    "id": "c91feaf3-5968-4b60-aa5b-62fe7fdd905c",    "type": "voucher-order",    "attributes": {      "notification-status": "pending",      "confirmation-status": "pending",      "notification-type": "email",      "notification-target": "me@my-email.com",      "payment-provider": "wirecard",      "payment-redirect-url": "https://wpp-test.wirecard.com/?wPaymentToken=y93bki675x2CdKP8-h0mLD2zDgf26ptjxSNRiKFiILM",      "payment-session-id": "4b7c0aec-3db3-4cd2-9b22-4d41fb964fdc",      "payment-status": "pending",      "payment-method": "creditcard",      "voucher-code": "LEBALLINNL10",      "voucher-currency": "EUR",      "voucher-value": 10.0,      "voucher-status": "pending",      "order-price-total": 11.99,      "order-tax-total": 0.00,      "order-fee-total": 0.99,      "order-status": "pending",      "serial-number": "1234",      "confirmation-date": "0",      "batch-number": "1234"    }  } }
```

2.2.2.1.1.6.6 Voucher order detail

2.2.2.1.1.6.6.1 Voucher order detail request

```
GET /api/rest/v1/voucher-orders/:order-id HTTP/1.1 Authorization: No Auth Accept: application/vnd.api+json
```

2.2.2.1.1.6.6.2 Voucher order detail response

```
HTTP/1.1 200 OK Content-Type: application/vnd.api+json
{  "data": {    "id": "c91feaf3-5968-4b60-aa5b-62fe7fdd905c",    "type": "voucher-order",    "attributes": {      "notification-status": "pending",      "confirmation-status": "pending",      "notification-type": "email",      "notification-target": "me@my-email.com",      "payment-provider": "wirecard",      "payment-redirect-url": "https://wpp-test.wirecard.com/?wPaymentToken=y93bki675x2CdKP8-h0mLD2zDgf26ptjxSNRiKFiILM",      "payment-session-id": "4b7c0aec-3db3-4cd2-9b22-4d41fb964fdc",      "payment-status": "pending",      "payment-method": "creditcard",      "voucher-code": "LEBALLINNL10",      "voucher-currency": "EUR",      "voucher-value": 10.0,      "voucher-status": "pending",      "order-price-total": 11.99,      "order-tax-total": 0.00,      "order-fee-total": 1.99,      "order-status": "pending",      "serial-number": "1234",      "confirmation-date": "1611313953175"    }  } }
```

2.2.2.1.1.6.7 Provider Text

See [GetProviderTexts] method in the [Mimas integration] documentation for the source of these fields.

2.2.2.1.1.6.7.1 Provider Text request

Variables	Description	Example
-----------	-------------	---------



```
GET /api/rest/v1/provider-texts/ HTTP/1.1 Authorization: No Auth Accept: application/vnd.api+json
GET /api/rest/v1/provider-texts/:provider-id HTTP/1.1 Authorization: No Auth Accept: application/vnd.api+json
```

2.2.2.1.1.6.7.2 Provider Text response

```
HTTP/1.1 201 Created Content-Type: application/vnd.api+json
{  "data": [    {      "id": "f74bb480-d6df-47ad-8a17-8d7b1b176661",      "type": "voucher-text",      "attributes": {        "provider-code": "ABOUTYOU",        "kind": "title",        "title": "Produktname",        "body": "About You-Geschenkkarte"      }    },    {      "id": "a598bf3b-abe0-4fc4-80fa-135a84510c81",      "type": "voucher-text",      "attributes": {        "provider-code": "ABOUTYOU",        "kind": "subtitle",        "title": "Slogan",        "body": "Hol Dir per E-Mail eine About You-Geschenkkarte."      }    }  ] }
```

2.2.2.1.1.6.8 Content

See [Content Service] for more information on the source of these fields.

2.2.2.1.1.6.8.1 Content request

Variables	Description	Example
-----------	-------------	---------

```
GET /api/rest/v1/content/i18next.json HTTP/1.1 Authorization: No Auth Accept: application/json
```

2.2.2.1.1.6.8.2 Content response

```
HTTP/1.1 200 OK Content-Type: application/json
{  "en": {    "world.hello": "Hello, World!",    "example.text": "Lorem ipsum dolor sit amet...",    "button.cancel": "Cancel",    "radio.options": {      "option-1": "Selection 1",      "option-2": "Selection 2",    }  },  "de": {    "world.hello": "Hallo, Welt!",    "example.text": "Lorem ipsum dolor sit amet...",    "button.cancel": "Abbrechen",    "radio.options": {      "option-1": "Auswahl 1",      "option-2": "Auswahl 2",    }  } }
```

2.2.2.1.1.6.9 Verification

See for more information on the source of these fields.



2.2.2.1.1.6.9.1 Verification request by phone number

```
POST /api/rest/v1/auth/phone-number-verification HTTP/1.1 Authorization: No Auth Accept: application/vnd.api+json { "data": { "id": "38f4dfef-9baa-4302-831f-e41df4ce4084", "type": "phone-number-verification", "attributes": { "phone-number": "+381691994655", "sms-confirmation-code": "716569" } } }
```

2.2.2.1.1.6.9.2 Verification by phone number response

```
HTTP/1.1 200 OK Content-Type: application/json { "data": { "type": "phone-number-verification", "attributes": { "phone-number": "+381691994655", "ok": false, "remaining-number-of-attempts": 4, "remaining-expiration-time": 0 } } }
```

2.2.2.1.1.6.9.3 Verification request by sms

```
POST /api/rest/v1/auth/sms-verification-code HTTP/1.1 Authorization: No Auth Accept: application/vnd.api+json { "data": { "id": "48f4dfef-9baa-4302-831f-e41df4ce4084", "type": "sms-verification-code", "attributes": { "phone-number": "+381691994655" } } }
```

2.2.2.1.1.6.9.4 Verification by sms number response

```
HTTP/1.1 200 OK Content-Type: application/vnd.api+json { "data": { "type": "sms-verification-code", "attributes": { "phone-number": "+381691994655", "ok": true, "remaining-number-of-attempts": 2, "remaining-delay-time": 20, "remaining-expiration-time": 1800 } } }
```

2.2.2.1.1.6.10 Cookies

2.2.2.1.1.6.10.1 Cookies request

```
POST /api/rest/v1/cookies HTTP/1.1 Authorization: No Auth Accept: application/vnd.api+json { "data": [ { "type": "cookie", "id": "shopId", "attributes": { "name": "shopId", "value": "1234" } }, { "type": "cookie", "id": "ns_dev_id", "attributes": { "name": "ns_dev_id", "value": "device_id" } } ] }
```

2.2.2.1.1.6.10.2 Cookies response

```
HTTP/1.1 200 OK
```

2.2.2.1.1.6.11 Documentation

Returns list of Json Schemas for request and response for requested rest endpoint. Use exact endpoint plus schema url parameter. For example, /api/rest/v1/vouchers?schema will return json schemas for /api/rest/v1/vouchers endpoint.

2.2.2.1.1.6.11.1 Documentation request

```
GET /api/rest/v1/vouchers?schema HTTP/1.1 Authorization: No Auth Accept: application/vnd.api+json
```

2.2.2.1.1.6.11.2 Documentation response

Complete Response is omitted because of size , here is just a part :



```
HTTP/1.1 200 OK
{
  "required": [
    "createdDate",
    "notificationStatus",
    "notificationTarget",
    "notificationType",
    "orderFeeTotal",
    "orderPriceTotal",
    "orderStatus",
    "orderTaxTotal",
    "paymentMethod",
    "paymentProvider",
    "paymentStatus",
    "shortId",
    "voucherCode",
    "voucherCurrency",
    "voucherStatus",
    "voucherValue"
  ]
}
```

2.2.2.1.1.6.12 i18 internationalization

✓ Retrieves i18next json based on requested language

2.2.2.1.1.6.12.1 i18 request

```
GET api/rest/v1/content/i18next.json/de HTTP/1.1 Authorization: No Auth Accept:
application/vnd.api+json
```

2.2.2.2 test 5

2.2.2.2.1 Markdown5

2.2.2.2.1.1 Пандемија ковида 19

2.2.2.2.1.1.1 Мере изолације у Кини

2.2.2.2.1.1.1.1 Провинција Хубеи

Град	Датум карантина	Популација
Вухан	23. јануар 2020	11 081 000
Хуанганг	23. јануар 2020	6 630 000
Езхо	23. јануар 2020	1 007 700
Шиби	24. јануар 2020	490 900
Јингзу	24. јануар 2020	5 590 200
Зиијанг	24. јануар 2020	497 600
Јичанг	24. јануар 2020	4 135 900

Власти такође наређују затварање јавних забавних места попут биоскопа, позоришта, па чак и сајбер кафеа. Свим становницима је наређено да не напуштају град осим ако им власти не дозволе. Здравствена управа у Вухану обавезује ношење маске на јавним местима. 25. јануара, кинеске власти проширују карантинску зону на готово читаву провинцију Хубеи.

Власти такође наређују затварање јавних забавних места попут биоскопа, позоришта, па чак и сајбер кафеа. Свим становницима је наређено да не напуштају град осим ако



им власти не дозволе. Здравствена управа у Вухану обавезује ношење маске на јавним местима. 25. јануара, кинеске власти проширују карантинску зону на готово читаву провинцију Хубеиа.

[Вухан](#)

2.2.2.2.1.1.1.1.1 Напредовање вируса корона у Кини

**Хонг Конг и Макао проглашавају прве случајеве 22. јануара.
Почетком фебруара, број умрлих у Кини премашио је број
епидемије САРС-а.**

2.2.2.2.1.1.2 Here are some test codes

```
public class Test { /** * This method returns status of checkbox (is checkbox
checked). Method finds element by checkbox text and gets class of that element, after that
* it checks if class contains 'checkbox-checked', if class contains that text then checkbox is
selected and true value is return * if checkbox doesn't contain that text then false is
returned * * @param checkboxText - text of checkbox of witch you want to get status
(e.g. "Read Only") * @return - method is returning boolean value. If checkbox class
contains "checkbox-checked" then true is returned in other case * false is returned
*/ private boolean getCheckboxCheckedStatusByName(String checkboxText) { boolean
isChecked = false; waitForDisplayedElement(ue("getCheckboxStatusByText",
checkboxText)); String checked = getDisplayedElement(ue("getCheckboxStatusByText",
checkboxText)).getAttribute("class"); if (checked.contains("checkbox-checked")) {
isChecked = true; } return isChecked; } }
<div class="plainlinks" style="background-color: #FBEBEA; border-radius:5px; margin-
top:10px; position:relative; border: 1px solid #aaa; font-family: 'Helvetica', 'Arial', sans-
serif; line-height: 18px; box-shadow: 0 1px 1px rgba( 0, 0, 0, 0.15 ); overflow:hidden;">
<div style="display:block; top:4px; width:100%; text-align:center;"> <div
style="color:#000085; font-size:25px; line-height:25px"> <div style="padding-
left:50px;"></div> <div style="padding-top:2px; color:#444; font-
size:1.15em; line-height:1.5;"> <div style="padding-left:8px; padding-
right:8px;">Учествујте у <b><a
href="/wiki/%D0%92%D0%B8%D0%BA%D0%B8%D0%BF
%D0%B5%D0%B4%D0%B8%D1%98%D0%B0:%D0%9A%D0%B0%D0%BC%D0%BF%D0%B0%D1%9A%D0%B0_
%D1%83%D1%80%D0%B5%D1%92%D0%B8%D0%B2%D0%B0%D1%9A%D0%B0_
%D1%80%D0%B5%D1%84%D0%B5%D1%80%D0%B5%D0%BD%D1%86%D0%B8_1Lib1Ref_2021"
title="Википедија:Кампања уређивања референци 1Lib1Ref 2021">Кампањи уређивања референци
„1lib1ref"</a></b> од 15. јануара до 5. фебруара. </div> </div> </div>
</div>
```

2.2.2.2.1.2 Here is some youtube video



We enable docx-as-code



Figure 1: Last Page