

[QA1 PLAYGROUND] 01

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1. FOOTBALL IS THE LIFE

Just a Heading with Inline  Inline image

Just a Heading with Inline Image 

1.1. sadasdsadsa

2. ADDING SOMETHING HERE

Heading Image

This is some data store 		
Heading	This is another data 	asd 

▼

Expandable Heading

SOME BLOCKS



Bla bla bla bla bla

SOME BLOCKS







TEST

SOME BLOCKS





SOME BLOCKS





- ☐ Testing 
- ☐ Testing

Click To Edit Button Label


- ☐ Test 

☐ Testing  [Click To Edit Button Label](#)



OMG WHAT IS THIS

TEST

SOME BLOCKS



SOME BLOCKS



I want some inline here



WOW WOW WOW WOW

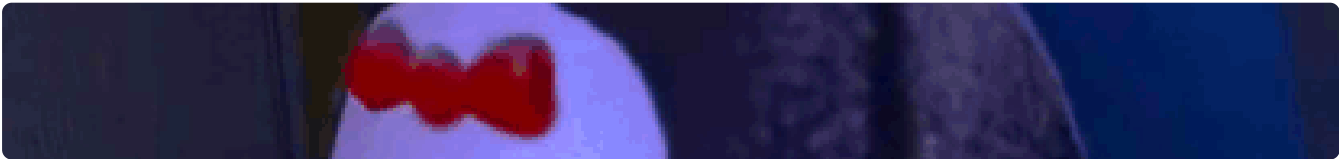






I want some inline here  **WOW WOW WOW WOW** 





TEST

SOME BLOCKS



SOME BLOCKS



1

Heading with  BLA BLA 

This is some data

Click To Edit Button Label

	This is some data	Click To Edit Button Label

2

3

Tab Name

This is some data

Click To Edit Button Label

	This is some data	Click To Edit Button Label

Second Tab Name



I want some inline here  WOW WOW WOW WOW 



TEST

SOME BLOCKS



SOME BLOCKS



4

|

3. INLINE BLOCKS

Heading Image

This is some data store 		
Heading	This is another data 	asd 

▼

Expandable Heading

SOME BLOCKS

🐼



Bla bla bla bla bla

SOME BLOCKS

🐼

🐼



TEST

SOME BLOCKS

🐼

🐼

SOME BLOCKS

🐼

🐼

- ☐ Testing
- ☐ Testing

Click To Edit Button Label
- ☐ Test

☐ Testing  [Click To Edit Button Label](#)



OMG WHAT IS THIS

TEST

SOME BLOCKS



SOME BLOCKS



I want some inline here



WOW WOW WOW WOW

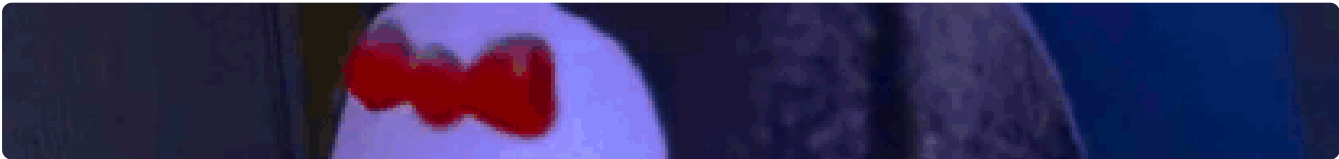






I want some inline here  **WOW WOW WOW WOW** 





TEST

SOME BLOCKS



SOME BLOCKS



1

Heading with  BLA BLA 

This is some data

Click To Edit Button Label

	This is some data	Click To Edit Button Label

2

3

Tab Name

This is some data

Click To Edit Button Label

	This is some data	Click To Edit Button Label

Second Tab Name



I want some inline here  WOW WOW WOW WOW 



TEST

SOME BLOCKS



SOME BLOCKS



4

I

4. INLINE BLOCKS

Just a Heading with Inline Image

This is some data store		
Heading	This is another data  Inline image	asd 

▼

Expandable Heading

SOME BLOCKS

Inline image



Bla bla bla bla bla SOME BLOCKS Inline image 

TEST SOME BLOCKS Inline image  SOME BLOCKS Inline image 

- ☐ Testing Inline image
- ☐ Testing Click To Edit Button Label 
- ☐ Test 
- ☐ Testing Inline image Click To Edit Button Label



OMG WHAT IS THIS

TEST SOME BLOCKS  Inline image  SOME BLOCKS  

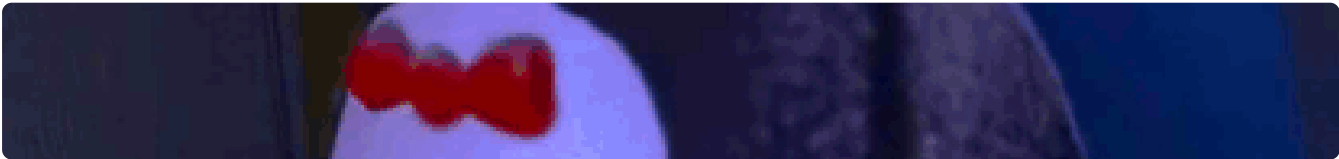
I want some inline here  WOW WOW WOW WOW 





I want some inline here  **WOW WOW WOW WOW** 





TEST

SOME BLOCKS

Inline image

SOME BLOCKS

LEGO

1

Heading with

Inline image

BLA BLA

This is some data

Click To Edit Button Label

This is some data Click To Edit Button Label		

2

3

Tab Name

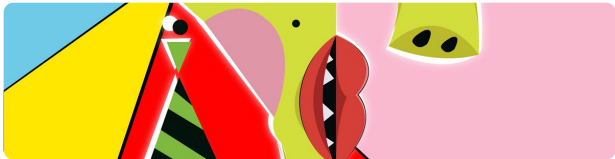
This is some data

Click To Edit Button Label

This is some data Click To Edit Button Label		

Second Tab Name

I want some inline here  WOW WOW WOW WOW 



TEST

SOME BLOCKS  

SOME BLOCKS

4

Just a Heading with Inline Image

This is some data	Click To Edit Button Label	
	This is another data	 Courrier électronique au patient

▼

Expandable Heading

SOME BLOCKS

 Inline image

Bla bla bla bla bla SOME BLOCKS  

TEST SOME BLOCKS  SOME BLOCKS  


- ☐ Testing 
- ☐ Testing Click To Edit Button Label
- ☐ Test 
- ☐ Testing   Click To Edit Button Label

OMG WHAT IS THIS

TEST

SOME BLOCKS  Inline image 

SOME BLOCKS  

I want some inline here  WOW WOW WOW WOW 

I want some inline here  **WOW WOW WOW WOW** 



TEST **SOME BLOCKS**   **SOME BLOCKS**  

1

Heading with **BLA BLA**

This is some data **Click To Edit Button Label**

	This is some data Click To Edit Button Label	

2

3

Tab Name

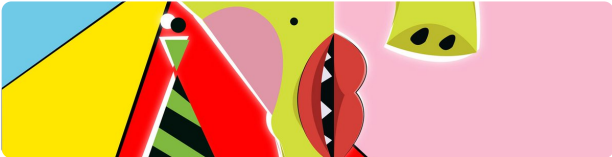
This is some data **Click To Edit Button Label**

	This is some data Click To Edit Button Label	

Second Tab Name



I want some inline here  **WOW WOW WOW WOW** 



TEST **SOME BLOCKS**   **SOME BLOCKS**

25 / 127

Created at Sep 09, 2026

4

/Just a Heading with Inline Image 

This is some data	Click To Edit Button Label	
	This is another data	 Courrier électronique au patient

▼

Expandable Heading

SOME BLOCKS

Bla bla bla bla bla

SOME BLOCKS





TEST

SOME BLOCKS





SOME BLOCKS





- ☐ Testing 
- ☐ Testing

Click To Edit Button Label
- ☐ Test 
- ☐ Test 
- ☐ Testing  

Click To Edit Button Label
- ☐ 

OMG WHAT IS THIS

TEST

SOME BLOCKS





SOME BLOCKS





I want some inline here 

WOW WOW WOW WOW



I want some inline here  **WOW WOW WOW WOW** 

TEST **SOME BLOCKS**   **SOME BLOCKS**  

1

Heading with  **BLA BLA** 

This is some data **Click To Edit Button Label**

	This is some data Click To Edit Button Label	

2

3

Tab Name

This is some data **Click To Edit Button Label**

TEST

SOME BLOCKS

SOME BLOCKS

TEST

SOME BLOCKS

SOME BLOCKS

TEST /

SOME BLOCKS

SOME BLOCKS

SOME BLOCKS

TEST

SOME BLOCKS

SOME BLOCKS

TEST

SOME BLOCKS

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SOME BLOCKS

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TEST

SOME BLOCKS

SOME BLOCKS

TEST

SOME BLOCKS

SOME BLOCKS

TEST

SOME BLOCKS

SOME BLOCKS

TEST

SOME BLOCKS

SOME BLOCKS

This is some data **Click To Edit Button Label**

Second Tab Name

27 / 127

Created at Sep 09, 2026

I want some inline here 

WOW WOW WOW WOW





TEST

SOME BLOCKS

SOME BLOCKS

5. [ANCHORS] Headings 01

[\[ANCHORS\] Headings 02](#)

[\[ANCHORS\] Headings 02](#)

[\[ANCHORS\] Headings 02](#)

[\[ANCHORS\] Headings 02](#)

[\[ANCHORS\] Headings 03](#)

[\[ANCHORS\] Headings 03](#)

[\[ANCHORS\] Headings 03](#)

[Éléments dépliables avec extraits de contenu](#)

[HEADING] Heading 1

▼ [EXP HEADING] Expandable Heading 1

Expandable Heading 1 Content

[HEADING] Heading 2

▼ [EXP HEADING] Expandable Heading 2

s 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.

[HEADING] Heading 3

▼ [EXP HEADING] Expandable Heading 3

Expandable Heading 3 Content  $\int_0^1 n f t x^2 dx$  

[TABLE] Heading 1	[TABLE] Heading 2	[TABLE] Heading 3
[TABLE] Heading 1	[TABLE] Heading 2	[TABLE] Heading 3

[CALLOUT] Heading 1

✖ [CALLOUT] Expandable Heading 1

Expandable Heading 1 Content s 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.

[CALLOUT] Heading 2

✖ [CALLOUT] Expandable Heading 2

Expandable Heading 2 Content

[CALLOUT] Heading 3

✖ [CALLOUT] Expandable Heading 3

Expandable Heading 3 Content

[VERTICAL TAB - LEFT] Heading 1

✓ [VERTICAL TAB - LEFT] Expandable Heading 1

Expandable Heading 1 Content

[VERTICAL TAB - LEFT] Heading 2

✓ [VERTICAL TAB - LEFT] Expandable Heading 2

Expandable Heading 2 Content

[VERTICAL TAB - LEFT] Heading 3

✓ [VERTICAL TAB - LEFT] Expandable Heading 3

Expandable Heading 3 Content

✓ [VERTICAL TAB - RIGHT] Heading 1

✓ [VERTICAL TAB - RIGHT] Expandable Heading 1

Expandable Heading 1
Contents 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.

[VERTICAL TAB - RIGHT] Heading 2

✓ [VERTICAL TAB - RIGHT] Expandable Heading 2

Expandable Heading 2 Content

[VERTICAL TAB - RIGHT] Heading 3

✓ **[VERTICAL TAB - RIGHT]
Expandable Heading 3**

Expandable Heading 3 Content

[LINK GRID] Heading 1	[LINK GRID] Heading 2	[LINK GRID] Heading 3
▼ [LINK GRID] Expandable Heading 1	▼ [LINK GRID] Expandable Heading 2 Content	▼ [LINK GRID] Expandable Heading 3 Content s 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.

1 [WORKFLOW] Heading 1 ▼ [WORKFLOW] Expandable Heading 1 Expandable Heading 1 Content [WORKFLOW] Heading 2 ▼ [WORKFLOW] Expandable Heading 2 Expandable Heading 2 Content

[WORKFLOW] Heading 3

▼ **[WORKFLOW] Expandable Heading 3**

Expandable Heading 3 Content

Anchors Left Tab

[TAB - LEFT] Heading 1

▼ **[TAB - LEFT] Expandable Heading 1**

Expandable Heading 1 Content s 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.

[TAB - LEFT] Heading 2

▼ **[TAB - LEFT] Expandable Heading 2**

Expandable Heading 2 Content

[TAB - LEFT] Heading 3

▼ **[TAB - LEFT] Expandable Heading 3**

Expandable Heading 3 Content

Anchors Right Tab

[TAB - RIGHT] Heading 1

▼ **[TAB - RIGHT] Expandable Heading 1**

Expandable Heading 1 Content

[TAB - RIGHT] Heading 2

▼ **[TAB - RIGHT] Expandable Heading 2**

Expandable Heading 2 Content

[TAB - RIGHT] Heading 3

▼ **[TAB - RIGHT] Expandable Heading 3**

Expandable Heading 3 Content

5.1. [ANCHORS] Headings 02

LINK[ANCHORS] Headings 03

LINK

LINK

LINK

LINK

LINK

LINK

[HEADING] Heading 1

▼ [EXP HEADING] Expandable Heading 1

Expandable Heading 1 Content

[HEADING] Heading 2

▼ [EXP HEADING] Expandable Heading 2

Expandable Heading 2 Content

[HEADING] Heading 3

▼ [EXP HEADING] Expandable Heading 3

Expandable Heading 3 Content

[TABLE] Heading 1	[TABLE] Heading 2	[TABLE] Heading 3
[TABLE] Heading 1	[TABLE] Heading 2	[TABLE] Heading 3

[CALLOUT] Heading 1

▼ **[CALLOUT] Expandable Heading 1**

Expandable Heading 1 Content

[CALLOUT] Heading 2

▼ **[CALLOUT] Expandable Heading 2**

Expandable Heading 2 Content

[CALLOUT] Heading 3

▼ **[CALLOUT] Expandable Heading 3**

Expandable Heading 3 Content

[VERTICAL TAB - LEFT] Heading 1

▼ **[VERTICAL TAB - LEFT] Expandable Heading 1**

Expandable Heading 1 Content

[VERTICAL TAB - LEFT] Heading 2

▼ **[VERTICAL TAB - LEFT] Expandable Heading 2**

Expandable Heading 2 Content

[VERTICAL TAB - LEFT] Heading 3

▼ **[VERTICAL TAB - LEFT] Expandable Heading 3**

Expandable Heading 3 Content

▼ **[VERTICAL TAB - RIGHT] Heading 1**

▼ **[VERTICAL TAB - RIGHT] Expandable Heading 1**

Expandable Heading 1 Content

[VERTICAL TAB - RIGHT] Heading 2

▼ **[VERTICAL TAB - RIGHT] Expandable Heading 2**

Expandable Heading 2 Content

[VERTICAL TAB - RIGHT] Heading 3

▼ **[VERTICAL TAB - RIGHT] Expandable Heading 3**

Expandable Heading 3 Content

[LINK GRID] Heading 1	[LINK GRID] Heading 2	[LINK GRID] Heading 3
▼ [LINK GRID] Expandable Heading 1	▼ [LINK GRID] Expandable Heading 2 Content	▼ [LINK GRID] Expandable Heading 3 Content

1

[WORKFLOW] Heading 1

▼

[WORKFLOW] Expandable Heading 1

Expandable Heading 1 Content

[WORKFLOW] Heading 2

▼

[WORKFLOW] Expandable Heading 2

Expandable Heading 2 Content

[WORKFLOW] Heading 3

▼

[WORKFLOW] Expandable Heading 3

Expandable Heading 3 Content

Anchors Left Tab

[TAB - LEFT] Heading 1

▼

[TAB - LEFT] Expandable Heading 1

Expandable Heading 1 Content

[TAB - LEFT] Heading 2

▼

[TAB - LEFT] Expandable Heading 2

Expandable Heading 2 Content

[TAB - LEFT] Heading 3

▼

[TAB - LEFT] Expandable Heading 3

Expandable Heading 3 Content

Anchors Right Tab

[TAB - RIGHT] Heading 1

▼ [TAB - RIGHT] Expandable Heading 1

Expandable Heading 1 Content

[TAB - RIGHT] Heading 2

▼ [TAB - RIGHT] Expandable Heading 2

Expandable Heading 2 Content

[TAB - RIGHT] Heading 3

▼ [TAB - RIGHT] Expandable Heading 3

Expandable Heading 3 Content

5.1.1. [ANCHORS] Headings 03

LINK

LINK

LINK

LINK

LINK

LINK

LINK

[HEADING] Heading 1

▼ [EXP HEADING] Expandable Heading 1

Expandable Heading 1 Content

[HEADING] Heading 2

▼ [EXP HEADING] Expandable Heading 2

Expandable Heading 2 Content

[HEADING] Heading 3

▼ [EXP HEADING] Expandable Heading 3

Expandable Heading 3 Content

[TABLE] Heading 1	[TABLE] Heading 2	[TABLE] Heading 3
[TABLE] Heading 1	[TABLE] Heading 2	[TABLE] Heading 3

[CALLOUT] Heading 1

▼ **[CALLOUT] Expandable Heading 1**

Expandable Heading 1 Content

[CALLOUT] Heading 2

▼ **[CALLOUT] Expandable Heading 2**

Expandable Heading 2 Content

[CALLOUT] Heading 3

▼ **[CALLOUT] Expandable Heading 3**

Expandable Heading 3 Content

[VERTICAL TAB - LEFT] Heading 1

▼ **[VERTICAL TAB - LEFT] Expandable Heading 1**

Expandable Heading 1 Content

[VERTICAL TAB - LEFT] Heading 2

▼ **[VERTICAL TAB - LEFT] Expandable Heading 2**

Expandable Heading 2 Content

[VERTICAL TAB - LEFT] Heading 3

▼ **[VERTICAL TAB - LEFT] Expandable Heading 3**

Expandable Heading 3 Content

▼ **[VERTICAL TAB - RIGHT] Heading 1**

▼ **[VERTICAL TAB - RIGHT] Expandable Heading 1**

Expandable Heading 1 Content

[VERTICAL TAB - RIGHT] Heading 2

▼ **[VERTICAL TAB - RIGHT] Expandable Heading 2**

Expandable Heading 2 Content

[VERTICAL TAB - RIGHT] Heading 3

▼ **[VERTICAL TAB - RIGHT] Expandable Heading 3**

Expandable Heading 3 Content

[LINK GRID] Heading 1	[LINK GRID] Heading 2	[LINK GRID] Heading 3
▼ [LINK GRID] Expandable Heading 1	▼ [LINK GRID] Expandable Heading 2 Content	▼ [LINK GRID] Expandable Heading 3 Content

1

[WORKFLOW] Heading 1

▼

[WORKFLOW] Expandable Heading 1

Expandable Heading 1 Content

[WORKFLOW] Heading 2

▼

[WORKFLOW] Expandable Heading 2

Expandable Heading 2 Content

[WORKFLOW] Heading 3

▼

[WORKFLOW] Expandable Heading 3

Expandable Heading 3 Content

Anchors Left Tab

[TAB - LEFT] Heading 1

▼

[TAB - LEFT] Expandable Heading 1

Expandable Heading 1 Content

[TAB - LEFT] Heading 2

▼

[TAB - LEFT] Expandable Heading 2

Expandable Heading 2 Content

[TAB - LEFT] Heading 3

▼

[TAB - LEFT] Expandable Heading 3

Expandable Heading 3 Content

Anchors Right Tab

[TAB - RIGHT] Heading 1

▼ [TAB - RIGHT] Expandable Heading 1

Expandable Heading 1 Content

[TAB - RIGHT] Heading 2

▼ [TAB - RIGHT] Expandable Heading 2

Expandable Heading 2 Content

[TAB - RIGHT] Heading 3

▼ [TAB - RIGHT] Expandable Heading 3

Expandable Heading 3 Content

5.1.1.1. ANCHOR LINKS 🗨️🐟 (cloned with children)

Heading 1

▼ Expandable Heading 1

Expandable Heading 1 Content

Heading 2

▼ Expandable Heading 2

Expandable Heading 2 Content

Heading 3

▼ Expandable Heading 3

Expandable Heading 3 Content

FOR ANCHOR LINK

 JS

Responses

Get Cakes

Get a cake by its ID

GET

https://api.cakes.com

Request

BODY PARAMETERS

id

String

required

ID of the cake to get

JS JS

```
var myHeaders = new Headers();
myHeaders.append("Accept", "application/json");
myHeaders.append("Content-Type", "application/json");

var raw = JSON.stringify({
  "id": "String"
});

var requestOptions = {
  method: 'GET',
  headers: myHeaders,
  body: raw,
  redirect: 'follow'
};

fetch("https://api.cakes.com", requestOptions)
  .then(response => response.text())
  .then(result => console.log(result))
  .catch(error => console.log('error', error));
```

Responses

200

```
{
  "name": "Cake's name",
}
```

Heading 1	Heading 2	Heading 3
Heading 1	Heading 2	Heading 3

Heading 1

Heading 2

Heading 3

▼ **Expandable Heading 1**

Content

▼ **Expandable Heading 2**

Content

▼ **Expandable Heading 3**

Content

Heading 1

Heading 2

Heading 3

▼ **Exp Heading 1**

Content

▼ **Exp Heading 2**

Content

▼ **Exp Heading 3**

Content

Heading 1	Heading 2	Heading 3
▼ Exp Heading 1 Content	▼ Exp Heading 2 Content	▼ Exp Heading 3 Content

1	Heading 1
	Heading 1
2	Heading 2
	Heading 2
3	Heading 3
	Heading 3
4	▼ Expandable Heading 1
	Content
5	▼ Expandable Heading 2
	Content
6	▼ Expandable Heading 3
	Content

7

Get Cakes

Get a cake by its ID

GET

https://api.cakes.com

Request

BODY PARAMETERS

id	String	required
ID of the cake to get		

JS JS

```
var myHeaders = new Headers();
myHeaders.append("Accept", "application/json");
myHeaders.append("Content-Type", "application/json");

var raw = JSON.stringify({
  "id": "String"
});

var requestOptions = {
  method: 'GET',
  headers: myHeaders,
  body: raw,
  redirect: 'follow'
};

fetch("https://api.cakes.com", requestOptions)
  .then(response => response.text())
  .then(result => console.log(result))
  .catch(error => console.log('error', error));
```

Responses

200

```
{
  "name": "Cake's name",
}
```

Headings

- Heading 1
- Heading 2
- Heading 3

Get Cakes

Get a cake by its ID

GET

https://api.cakes.com

Request

BODY PARAMETERS

id

String

required

ID of the cake to get

JS JS

```
var myHeaders = new Headers();
myHeaders.append("Accept", "application/json");
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});

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  .then(response => response.text())
  .then(result => console.log(result))
  .catch(error => console.log('error', error));
```

Responses

200

```
{
  "name": "Cake's name",
}
```

Expandable Headings

Expandable Heading 1

Content

Expandable Heading 2

Content

Expandable Heading 3

Content

Get Cakes

Get a cake by its ID

GET

https://api.cakes.com

Request

BODY PARAMETERS

id

String

required

ID of the cake to get

JS JS

```
var myHeaders = new Headers();
myHeaders.append("Accept", "application/json");
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  .catch(error => console.log('error', error));
```

Responses

200

```
{
  "name": "Cake's name",
}
```

/

5.1.1.1. ANCHOR LINKS CONTENT SNIPPET

Heading 1

✓ Expandable Heading 1

Expandable Heading 1 Content

Heading 2

✓ Expandable Heading 2

Expandable Heading 2 Content

Heading 3

✓ Expandable Heading 3

Expandable Heading 3 Content

FOR ANCHOR LINK

 JS

Responses

Get Cakes

Get a cake by its ID

GET

https://api.cakes.com

Request

BODY PARAMETERS

id

String

required

ID of the cake to get

JS JS

```
var myHeaders = new Headers();
myHeaders.append("Accept", "application/json");
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});

var requestOptions = {
  method: 'GET',
  headers: myHeaders,
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  redirect: 'follow'
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fetch("https://api.cakes.com", requestOptions)
  .then(response => response.text())
  .then(result => console.log(result))
  .catch(error => console.log('error', error));
```

Responses

200

```
{
  "name": "Cake's name",
}
```

Heading 1	Heading 2	Heading 3
Heading 1	Heading 2	Heading 3

Heading 1

Heading 2

Heading 3

▼ **Expandable Heading 1**

Content

▼ **Expandable Heading 2**

Content

▼ **Expandable Heading 3**

Content

Heading 1

Heading 2

Heading 3

▼ **Exp Heading 1**

Content

▼ **Exp Heading 2**

Content

▼ **Exp Heading 3**

Content

Heading 1	Heading 2	Heading 3
▼ Exp Heading 1 Content	▼ Exp Heading 2 Content	▼ Exp Heading 3 Content

1	Heading 1 Heading 1
2	Heading 2 Heading 2
3	Heading 3 Heading 3
4	▼ Expandable Heading 1 Content
5	▼ Expandable Heading 2 Content
6	▼ Expandable Heading 3 Content

7

Get Cakes

Get a cake by its ID

GET

https://api.cakes.com

Request

BODY PARAMETERS

id	String	required
ID of the cake to get		

JS JS

```
var myHeaders = new Headers();
myHeaders.append("Accept", "application/json");
myHeaders.append("Content-Type", "application/json");

var raw = JSON.stringify({
  "id": "String"
});

var requestOptions = {
  method: 'GET',
  headers: myHeaders,
  body: raw,
  redirect: 'follow'
};

fetch("https://api.cakes.com", requestOptions)
  .then(response => response.text())
  .then(result => console.log(result))
  .catch(error => console.log('error', error));
```

Responses200

```
{
  "name": "Cake's name",
}
```

Headings

Heading 1

Heading 2

Heading 3

Get Cakes

Get a cake by its ID

GET

https://api.cakes.com

Request

BODY PARAMETERS

id

String

required

ID of the cake to get

JS JS

```
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  redirect: 'follow'
};

fetch("https://api.cakes.com", requestOptions)
  .then(response => response.text())
  .then(result => console.log(result))
  .catch(error => console.log('error', error));
```

Responses

200

```
{
  "name": "Cake's name",
}
```

Expandable Headings

Expandable Heading 1

Content

Expandable Heading 2

Content

Expandable Heading 3

Content

Get Cakes

Get a cake by its ID

GET

https://api.cakes.com

Request

BODY PARAMETERS

id

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required

ID of the cake to get

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};

fetch("https://api.cakes.com", requestOptions)
  .then(response => response.text())
  .then(result => console.log(result))
  .catch(error => console.log('error', error));
```

Responses

200

```
{
  "name": "Cake's name",
}
```


6. [ANCHORS] Headings 01

[\[ANCHORS\] Headings 02](#)

[\[ANCHORS\] Headings 02](#)

[\[ANCHORS\] Headings 02](#)

[\[ANCHORS\] Headings 02](#)

[\[ANCHORS\] Headings 03](#)

[\[ANCHORS\] Headings 03](#)

[\[ANCHORS\] Headings 03](#)

[Éléments dépliables avec extraits de contenu](#)

[HEADING] Heading 1

▼ [EXP HEADING] Expandable Heading 1

Expandable Heading 1 Content

[HEADING] Heading 2

▼ [EXP HEADING] Expandable Heading 2

Expandable Heading 2 Content

[HEADING] Heading 3

▼ [EXP HEADING] Expandable Heading 3

Expandable Heading 3 Content

[TABLE] Heading 1	[TABLE] Heading 2	[TABLE] Heading 3
[TABLE] Heading 1	[TABLE] Heading 2	[TABLE] Heading 3

[CALLOUT] Heading 1

▼ **[CALLOUT] Expandable Heading 1**

Expandable Heading 1 Content

[CALLOUT] Heading 2

▼ **[CALLOUT] Expandable Heading 2**

Expandable Heading 2 Content

[CALLOUT] Heading 3

▼ **[CALLOUT] Expandable Heading 3**

Expandable Heading 3 Content

[VERTICAL TAB - LEFT] Heading 1

▼ **[VERTICAL TAB - LEFT] Expandable Heading 1**

Expandable Heading 1 Content

[VERTICAL TAB - LEFT] Heading 2

▼ **[VERTICAL TAB - LEFT] Expandable Heading 2**

Expandable Heading 2 Content

[VERTICAL TAB - LEFT] Heading 3

▼ **[VERTICAL TAB - LEFT] Expandable Heading 3**

Expandable Heading 3 Content

▼ **[VERTICAL TAB - RIGHT] Heading 1**

▼ **[VERTICAL TAB - RIGHT] Expandable Heading 1**

Expandable Heading 1 Content

[VERTICAL TAB - RIGHT] Heading 2

▼ **[VERTICAL TAB - RIGHT] Expandable Heading 2**

Expandable Heading 2 Content

[VERTICAL TAB - RIGHT] Heading 3

▼ **[VERTICAL TAB - RIGHT] Expandable Heading 3**

Expandable Heading 3 Content

[LINK GRID] Heading 1	[LINK GRID] Heading 2	[LINK GRID] Heading 3
▼ [LINK GRID] Expandable Heading 1	▼ [LINK GRID] Expandable Heading 2 Content	▼ [LINK GRID] Expandable Heading 3 Content

1

[WORKFLOW] Heading 1

▼

[WORKFLOW] Expandable Heading 1

Expandable Heading 1 Content

[WORKFLOW] Heading 2

▼

[WORKFLOW] Expandable Heading 2

Expandable Heading 2 Content

[WORKFLOW] Heading 3

▼

[WORKFLOW] Expandable Heading 3

Expandable Heading 3 Content

Anchors Left Tab

[TAB - LEFT] Heading 1

▼

[TAB - LEFT] Expandable Heading 1

Expandable Heading 1 Content

[TAB - LEFT] Heading 2

▼

[TAB - LEFT] Expandable Heading 2

Expandable Heading 2 Content

[TAB - LEFT] Heading 3

▼

[TAB - LEFT] Expandable Heading 3

Expandable Heading 3 Content

61 / 127

Created at Sep 09, 2026

Anchors Right Tab

[TAB - RIGHT] Heading 1

▼ [TAB - RIGHT] Expandable Heading 1

Expandable Heading 1 Content

[TAB - RIGHT] Heading 2

▼ [TAB - RIGHT] Expandable Heading 2

Expandable Heading 2 Content

[TAB - RIGHT] Heading 3

▼ [TAB - RIGHT] Expandable Heading 3

Expandable Heading 3 Content

6.1. [ANCHORS] Headings 02

LINK[ANCHORS] Headings 03

LINK

LINK

LINK

LINK

LINK

LINK

[HEADING] Heading 1

▼ [EXP HEADING] Expandable Heading 1

Expandable Heading 1 Content

[HEADING] Heading 2

▼ [EXP HEADING] Expandable Heading 2

Expandable Heading 2 Content

[HEADING] Heading 3

▼ [EXP HEADING] Expandable Heading 3

Expandable Heading 3 Content

[TABLE] Heading 1	[TABLE] Heading 2	[TABLE] Heading 3
[TABLE] Heading 1	[TABLE] Heading 2	[TABLE] Heading 3

[CALLOUT] Heading 1

▼ **[CALLOUT] Expandable Heading 1**

Expandable Heading 1 Content

[CALLOUT] Heading 2

▼ **[CALLOUT] Expandable Heading 2**

Expandable Heading 2 Content

[CALLOUT] Heading 3

▼ **[CALLOUT] Expandable Heading 3**

Expandable Heading 3 Content

[VERTICAL TAB - LEFT] Heading 1

▼ **[VERTICAL TAB - LEFT] Expandable Heading 1**

Expandable Heading 1 Content

[VERTICAL TAB - LEFT] Heading 2

▼ **[VERTICAL TAB - LEFT] Expandable Heading 2**

Expandable Heading 2 Content

[VERTICAL TAB - LEFT] Heading 3

▼ **[VERTICAL TAB - LEFT] Expandable Heading 3**

Expandable Heading 3 Content

▼ **[VERTICAL TAB - RIGHT] Heading 1**

▼ **[VERTICAL TAB - RIGHT] Expandable Heading 1**

Expandable Heading 1 Content

[VERTICAL TAB - RIGHT] Heading 2

▼ **[VERTICAL TAB - RIGHT] Expandable Heading 2**

Expandable Heading 2 Content

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▼ **[VERTICAL TAB - RIGHT] Expandable Heading 3**

Expandable Heading 3 Content

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▼ [LINK GRID] Expandable Heading 1	▼ [LINK GRID] Expandable Heading 2 Content	▼ [LINK GRID] Expandable Heading 3 Content

1

[WORKFLOW] Heading 1

▼

[WORKFLOW] Expandable Heading 1

Expandable Heading 1 Content

[WORKFLOW] Heading 2

▼

[WORKFLOW] Expandable Heading 2

Expandable Heading 2 Content

[WORKFLOW] Heading 3

▼

[WORKFLOW] Expandable Heading 3

Expandable Heading 3 Content

Anchors Left Tab

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[TAB - LEFT] Expandable Heading 1

Expandable Heading 1 Content

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[TAB - LEFT] Expandable Heading 2

Expandable Heading 2 Content

[TAB - LEFT] Heading 3

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[TAB - LEFT] Expandable Heading 3

Expandable Heading 3 Content

Anchors Right Tab

[TAB - RIGHT] Heading 1

▼ [TAB - RIGHT] Expandable Heading 1

Expandable Heading 1 Content

[TAB - RIGHT] Heading 2

▼ [TAB - RIGHT] Expandable Heading 2

Expandable Heading 2 Content

[TAB - RIGHT] Heading 3

▼ [TAB - RIGHT] Expandable Heading 3

Expandable Heading 3 Content

6.1.1. [ANCHORS] Headings 03

LINK

LINK

LINK

LINK

LINK

LINK

LINK

[HEADING] Heading 1

▼ [EXP HEADING] Expandable Heading 1

Expandable Heading 1 Content

[HEADING] Heading 2

▼ [EXP HEADING] Expandable Heading 2

Expandable Heading 2 Content

[HEADING] Heading 3

▼ [EXP HEADING] Expandable Heading 3

Expandable Heading 3 Content

[TABLE] Heading 1	[TABLE] Heading 2	[TABLE] Heading 3
[TABLE] Heading 1	[TABLE] Heading 2	[TABLE] Heading 3

[CALLOUT] Heading 1

▼ **[CALLOUT] Expandable Heading 1**

Expandable Heading 1 Content

[CALLOUT] Heading 2

▼ **[CALLOUT] Expandable Heading 2**

Expandable Heading 2 Content

[CALLOUT] Heading 3

▼ **[CALLOUT] Expandable Heading 3**

Expandable Heading 3 Content

[VERTICAL TAB - LEFT] Heading 1

▼ **[VERTICAL TAB - LEFT] Expandable Heading 1**

Expandable Heading 1 Content

[VERTICAL TAB - LEFT] Heading 2

▼ **[VERTICAL TAB - LEFT] Expandable Heading 2**

Expandable Heading 2 Content

[VERTICAL TAB - LEFT] Heading 3

▼ **[VERTICAL TAB - LEFT] Expandable Heading 3**

Expandable Heading 3 Content

▼ **[VERTICAL TAB - RIGHT] Heading 1**

▼ **[VERTICAL TAB - RIGHT] Expandable Heading 1**

Expandable Heading 1 Content

[VERTICAL TAB - RIGHT] Heading 2

▼ **[VERTICAL TAB - RIGHT] Expandable Heading 2**

Expandable Heading 2 Content

[VERTICAL TAB - RIGHT] Heading 3

▼ **[VERTICAL TAB - RIGHT] Expandable Heading 3**

Expandable Heading 3 Content

[LINK GRID] Heading 1	[LINK GRID] Heading 2	[LINK GRID] Heading 3
▼ [LINK GRID] Expandable Heading 1	▼ [LINK GRID] Expandable Heading 2 Content	▼ [LINK GRID] Expandable Heading 3 Content

1

[WORKFLOW] Heading 1

▼

[WORKFLOW] Expandable Heading 1

Expandable Heading 1 Content

[WORKFLOW] Heading 2

▼

[WORKFLOW] Expandable Heading 2

Expandable Heading 2 Content

[WORKFLOW] Heading 3

▼

[WORKFLOW] Expandable Heading 3

Expandable Heading 3 Content

Anchors Left Tab

[TAB - LEFT] Heading 1

▼

[TAB - LEFT] Expandable Heading 1

Expandable Heading 1 Content

[TAB - LEFT] Heading 2

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[TAB - LEFT] Expandable Heading 2

Expandable Heading 2 Content

[TAB - LEFT] Heading 3

▼

[TAB - LEFT] Expandable Heading 3

Expandable Heading 3 Content

Anchors Right Tab

[TAB - RIGHT] Heading 1

▼ [TAB - RIGHT] Expandable Heading 1

Expandable Heading 1 Content

[TAB - RIGHT] Heading 2

▼ [TAB - RIGHT] Expandable Heading 2

Expandable Heading 2 Content

[TAB - RIGHT] Heading 3

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Expandable Heading 3 Content

6.1.1.1. ANCHOR LINKS

Heading 1

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Expandable Heading 1 Content

Heading 2

▼ Expandable Heading 2

Expandable Heading 2 Content

Heading 3

▼ Expandable Heading 3

Expandable Heading 3 Content

FOR ANCHOR LINK

 JS

Responses

Get Cakes

Get a cake by its ID

GET

https://api.cakes.com

Request

BODY PARAMETERS

id

String

required

ID of the cake to get

JS JS

```
var myHeaders = new Headers();
myHeaders.append("Accept", "application/json");
myHeaders.append("Content-Type", "application/json");

var raw = JSON.stringify({
  "id": "String"
});

var requestOptions = {
  method: 'GET',
  headers: myHeaders,
  body: raw,
  redirect: 'follow'
};

fetch("https://api.cakes.com", requestOptions)
  .then(response => response.text())
  .then(result => console.log(result))
  .catch(error => console.log('error', error));
```

Responses

200

```
{
  "name": "Cake's name",
}
```

Heading 1	Heading 2	Heading 3
Heading 1	Heading 2	Heading 3

Heading 1

Heading 2

Heading 3

▼ **Expandable Heading 1**

Content

▼ **Expandable Heading 2**

Content

▼ **Expandable Heading 3**

Content

Heading 1

Heading 2

Heading 3

▼ **Exp Heading 1**

Content

▼ **Exp Heading 2**

Content

▼ **Exp Heading 3**

Content

Heading 1	Heading 2	Heading 3
▼ Exp Heading 1 Content	▼ Exp Heading 2 Content	▼ Exp Heading 3 Content

1	Heading 1 Heading 1
2	Heading 2 Heading 2
3	Heading 3 Heading 3
4	▼ Expandable Heading 1 Content
5	▼ Expandable Heading 2 Content
6	▼ Expandable Heading 3 Content

7

Get Cakes

Get a cake by its ID

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https://api.cakes.com

Request

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ID of the cake to get		

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  "id": "String"
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};

fetch("https://api.cakes.com", requestOptions)
  .then(response => response.text())
  .then(result => console.log(result))
  .catch(error => console.log('error', error));
```

Responses

200

```
{
  "name": "Cake's name",
}
```

Headings

Heading 1

Heading 2

Heading 3

Get Cakes

Get a cake by its ID

GET

https://api.cakes.com

Request

BODY PARAMETERS

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ID of the cake to get

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  method: 'GET',
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};

fetch("https://api.cakes.com", requestOptions)
  .then(response => response.text())
  .then(result => console.log(result))
  .catch(error => console.log('error', error));
```

Responses

200

```
{
  "name": "Cake's name",
}
```

Expandable Headings

Expandable Heading 1

Content

Expandable Heading 2

Content

Expandable Heading 3

Content

Get Cakes

Get a cake by its ID

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id	String	required
ID of the cake to get		

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  .catch(error => console.log('error', error));
```

Responses

200

```
{
  "name": "Cake's name",
}
```

/

6.1.1.1. ANCHOR LINKS CONTENT SNIPPET

Heading 1

▼ **Expandable Heading 1**

Expandable Heading 1 Content

Heading 2

▼ **Expandable Heading 2**

Expandable Heading 2 Content

Heading 3

▼ **Expandable Heading 3**

Expandable Heading 3 Content

FOR ANCHOR LINK

 JS

Responses

Get Cakes

Get a cake by its ID

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Request

BODY PARAMETERS

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ID of the cake to get

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  .then(result => console.log(result))
  .catch(error => console.log('error', error));
```

Responses

200

```
{
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}
```

Heading 1	Heading 2	Heading 3
Heading 1	Heading 2	Heading 3

Heading 1

Heading 2

Heading 3

▼ **Expandable Heading 1**

Content

▼ **Expandable Heading 2**

Content

▼ **Expandable Heading 3**

Content

Heading 1

Heading 2

Heading 3

▼ **Exp Heading 1**

Content

▼ **Exp Heading 2**

Content

▼ **Exp Heading 3**

Content

Heading 1	Heading 2	Heading 3
▼ Exp Heading 1 Content	▼ Exp Heading 2 Content	▼ Exp Heading 3 Content

1	Heading 1
	Heading 1
2	Heading 2
	Heading 2
3	Heading 3
	Heading 3
4	▼ Expandable Heading 1
	Content
5	▼ Expandable Heading 2
	Content
6	▼ Expandable Heading 3
	Content

7

Get Cakes

Get a cake by its ID

GET

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Request

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ID of the cake to get		

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  "id": "String"
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  method: 'GET',
  headers: myHeaders,
  body: raw,
  redirect: 'follow'
};

fetch("https://api.cakes.com", requestOptions)
  .then(response => response.text())
  .then(result => console.log(result))
  .catch(error => console.log('error', error));
```

Responses200

```
{
  "name": "Cake's name",
}
```

Headings

Heading 1

Heading 2

Heading 3

Get Cakes

Get a cake by its ID

GET

https://api.cakes.com

Request

BODY PARAMETERS

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String

required

ID of the cake to get

JS JS

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  method: 'GET',
  headers: myHeaders,
  body: raw,
  redirect: 'follow'
};

fetch("https://api.cakes.com", requestOptions)
  .then(response => response.text())
  .then(result => console.log(result))
  .catch(error => console.log('error', error));
```

Responses

200

```
{
  "name": "Cake's name",
}
```

Expandable Headings

▼

Expandable Heading 1

Content

Expandable Heading 2

Content

Expandable Heading 3

Content

Get Cakes

Get a cake by its ID

GET

https://api.cakes.com

Request

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ID of the cake to get

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};

fetch("https://api.cakes.com", requestOptions)
  .then(response => response.text())
  .then(result => console.log(result))
  .catch(error => console.log('error', error));
```

Responses

200

```
{
  "name": "Cake's name",
}
```


7. IMAGES

8. IFRAME

WebGL is required for this map.

We are sorry, but it seems that **your browser does not support WebGL**, a technology for rendering 3D graphics on the web.

[WebGL is required to display this map.](#)

[Read more](#)

REDIRECTS

[QA1 PLAYGROUND] 01 - MALFORMED DOCUMENT: [MALFORMED DOCUMENT](#)

[QA1 PLAYGROUND] 01 - SOME BLOCKS: [SOME BLOCKS](#)

[QA1 PLAYGROUND] 01 - EINIGE BLÖCKE: [EINIGE BLÖCKE](#)

[QA1 PLAYGROUND] 02 - THIS IS A CHILD DOCUMENT: [THIS IS A CHILD DOCUMENT](#)

[QA1 PLAYGROUND] 02 - TESTING DOCUMENT: [TESTING DOCUMENT](#)

[QA1 PLAYGROUND] 02 - DOCUMENT DE TEST: [DOCUMENT DE TEST](#)

[QA1 PLAYGROUND] 03 - THIS IS A CHILD DOCUMENT: [THIS IS A CHILD DOCUMENT](#)

[QA1 PLAYGROUND] 03 - TESTING DOCUMENT: [TESTING DOCUMENT](#)

9. MALFORMED DOCUMENT

The VAS Developer API requires an API key and OAuth token to authenticate requests, and features a two-layer authentication model to best protect our data and resources:

 Document image

Credentials to the VAS Developer API are unique to each integration partner. The VAS Integrations team manages and shares your credentials with you during the initial onboarding session. Be sure to keep all credentials and authentication details secure and do not share them in public domains.

✓ Click here for details on generating your OAuth access token!

The VAS Integrations team will share key details to get you started:

- Your `client_id` and `client_secret`, which you need to request a token
- The URL for the request

1. Send your request:

Bash

```
curl --location 'https://auth.prod.vas.com/connect/token' \  
--header 'Content-Type: application/x-www-form-urlencoded' \  
--data grant_type=client_credentials \  
--data client_id=your_client_id \  
--data client_secret=your_client_secret \
```

1. sadsadasd

1. Receive your token and expiration details (in seconds) and a `200 OK` response:
2. sadsada
3. sad
4. sa
5. das

Bash

```
{  
  "access_token":"abcdef...123456",  
  "token_type":"Bearer",  
  "expires_in":3599  
}asdasdsa
```

NOTE:

sadsadsa

sadsa

dsad

a

- Access tokens are currently configured to expire in 3599 seconds (almost an hour), so your application will need to authenticate hourly.
- If the request fails, verify that your `client_id` and `client_secret` are correct. [Contact us](#) if you need help!

2 2

sdasdsad

sadsadsa
/

All VAS Developer API requests must be made to https://, and any calls made to http:// will fail. API requests without the required authentication will also fail.

10. LINK GRIDS CARDS

FIRST DOCUMENT

HIDDEN DOCUMENT WITH CHILD

SECOND DOCUMENT

THIRD DOCUMENT

Untitled

11. Untitled

12. LINK GRIDS NORMAL

[FIRST DOCUMENT](#)

[SECOND DOCUMENT](#)

[THIRD DOCUMENT](#)

here is a new paragrah

13. SOME BLOCKS (cloned)

Heading 1 <https://www.leagueoflegends.com/>

▼ Expandable Heading 1 <https://www.leagueoflegends.com/>

Expandable Heading 1 Content <https://www.leagueoflegends.com/>

Heading 2 <https://www.leagueoflegends.com/>

▼ Expandable Heading 2 <https://www.leagueoflegends.com/>

Expandable Heading 2 Content

Heading 3

▼ Expandable Heading 3

Expandable Heading 3 Content

- ☐ Checklist
- ☐ Checklist 2
- ☐ Checklist 3

TABLE	TABLE	TABLE
TABLE	TABLE https://www.leagueoflegends.com/	TABLE
TABLE	TABLE	TABLE
TABLE	TABLE	TABLE

BUTTON <https://www.leagueoflegends.com/>

Callout <https://www.leagueoflegends.com/>

VERTICAL SPLIT, LEFT SIDE

<https://www.leagueoflegends.com/>

VERTICAL SPLIT, RIGHT SIDE

<https://www.leagueoflegends.com/>

Doing

MINI TASK 1
<https://www.leagueoflegends.com/>

Testing

MINI TASK 2

Done

MINI TASK 3



LINK GRID 1



LINK GRID 2 adsadsadsa
dsadsadsa
<https://www.leagueoflegends.com/>



LINK GRID 3d
sdsds casdsadsa
sdsa

- 1

Workflow 1 <https://www.leagueoflegends.com/>
Content of workflow 1 <https://www.leagueoflegends.com/>sd sadsa
- 2

Workflow 2 dsads
Content of workflow 2dsa d

TAB 1 sadasdsa <https://www.leagueoflegends.com/>

Content of Tab 1 <https://www.leagueoflegends.com/>

TAB 2

Content of Tab 2

- Bullet list 1
 - Bullet list 2
 - Bullet list 3
- 1. Numbered list 1 sadsadsa <https://www.leagueoflegends.com/>
 - 1. Numbered list 2 <https://www.leagueoflegends.com/>
 - 1. Numbered list 3 <https://www.leagueoflegends.com/>

14. SOME BLOCKS

Heading 1

▼ **Expandable Heading 1**

Expandable Heading 1 Content

Heading 2

▼ **Expandable Heading 2**

Expandable Heading 2 Content

Heading 3

▼ **Expandable Heading 3**

Expandable Heading 3 Content

- ☐ Checklist
- ☐ Checklist 2
- ☐ Checklist 3

TABLE	TABLE	TABLE
TABLE	TABLE	TABLE
TABLE	TABLE	TABLE
TABLE	TABLE	TABLE

BUTTON

Callout

VERTICAL SPLIT, LEFT SIDE

VERTICAL SPLIT, RIGHT SIDE

Doing

MINI TASK 1

Testing

MINI TASK 2

Done

MINI TASK 3



LINK GRID 1



LINK GRID 2



LINK GRID 3

- 1

Workflow 1

Content of workflow 1
- 2

Workflow 2

Content of workflow 2

TAB 1

Content of Tab 1

TAB 2

Content of Tab 2

- Bullet list 1
 - Bullet list 2
 - Bullet list 3
- 1. Numbered list 1
 - 1. Numbered list 2
 - 1. Numbered list 3

15. TEX BLOCKS

$$m_{\text{yeast}} = \left(\frac{m_{\text{sample,dry}}}{V_{\text{sample}}} \right) V_{\text{final}}$$

$$Y_{\text{fermenter}} = \frac{m_{\text{yeast}}}{m_{\text{molasses}}}$$

$$\eta = \begin{cases} 1, & \text{if } T \geq 30^\circ\text{C} \\ 0, & \text{if } T < 30^\circ\text{C} \end{cases}$$

$$c = \frac{m}{V} \text{ [g/L]}$$

$$\begin{aligned} m_{\text{yeast}} &= \left(\frac{m_{\text{sample,dry}}}{V_{\text{sample}}} \right) V_{\text{final}} \\ Y_{\text{fermenter}} &= \frac{m_{\text{yeast}}}{m_{\text{molasses}}} \\ \eta(T) &= \begin{cases} 1, & \text{if } 30^\circ\text{C} \leq T \leq 35^\circ\text{C} \\ 0.8, & \text{if } 25^\circ\text{C} \leq T < 30^\circ\text{C} \\ 0, & \text{if } T < 25^\circ\text{C} \end{cases} \\ c_{\text{yeast}} &= \frac{m_{\text{sample,dry}}}{V_{\text{sample}}} \text{ [g/L]} \end{aligned}$$

$$\mathbf{x} = \begin{bmatrix} m_{\text{sample,dry}} \\ V_{\text{sample}} \\ V_{\text{final}} \\ m_{\text{molasses}} \end{bmatrix}, \quad \mathbf{f}(\mathbf{x}) = \begin{bmatrix} \left(\frac{x_1}{x_2} \right) x_3 \\ \left(\frac{x_1}{x_2} \right) x_3 \\ x_4 \end{bmatrix}$$

$$m_{\text{yeast}} = f_1(\mathbf{x}), \quad Y_{\text{fermenter}} = f_2(\mathbf{x})$$

$$\begin{aligned} m_{\text{yeast}} &= \left(\frac{m_{\text{sample,dry}}}{V_{\text{sample}}} \right) V_{\text{final}} \\ \ln(m_{\text{yeast}}) &= \ln(m_{\text{sample,dry}}) - \ln(V_{\text{sample}}) + \ln(V_{\text{final}}) \\ \left(\frac{\sigma_{m_{\text{yeast}}}}{m_{\text{yeast}}} \right)^2 &= \left(\frac{\sigma_{m_{\text{sample,dry}}}}{m_{\text{sample,dry}}} \right)^2 + \left(\frac{\sigma_{V_{\text{sample}}}}{V_{\text{sample}}} \right)^2 + \left(\frac{\sigma_{V_{\text{final}}}}{V_{\text{final}}} \right)^2 \\ Y_{\text{fermenter}} &= \frac{m_{\text{yeast}}}{m_{\text{molasses}}} \end{aligned}$$

Given: $m_{\text{sample,dry}}, V_{\text{sample}}, V_{\text{final}}, m_{\text{molasses}}, T, t, t_f$

Concentration: $c_{\text{yeast}} = \frac{m_{\text{sample,dry}}}{V_{\text{sample}}} \text{ [g/L]}$

Total yeast: $m_{\text{yeast}} = c_{\text{yeast}} V_{\text{final}}$

Fermenter yield: $Y_{\text{fermenter}} = \frac{m_{\text{yeast}}}{m_{\text{molasses}}}$

Temperature factor: $\eta(T) = \begin{cases} 0, & T < 25^\circ\text{C} \\ 0.8 + 0.04 (T - 25^\circ\text{C}), & 25^\circ\text{C} \leq T < 30^\circ\text{C} \\ 1, & 30^\circ\text{C} \leq T \leq 35^\circ\text{C} \\ \exp(-0.2 (T - 35^\circ\text{C})), & T > 35^\circ\text{C} \end{cases}$

A simple growth profile: $m_{\text{yeast}}(t) = \frac{m_{\text{max}}}{1 + \exp(-k \eta(T) (t - t_0))}$

Net production (from 0 to t_f): $\Delta m_{\text{yeast}} = m_{\text{yeast}}(t_f) - m_{\text{yeast}}(0)$

Mass balance check: $\epsilon = \frac{\Delta m_{\text{yeast}}}{m_{\text{molasses}}} - Y_{\text{target}}$

Decision: pass if $|\epsilon| \leq 0.02$, fail otherwise

Uncertainty propagation (relative): $\left(\frac{\sigma_{m_{\text{yeast}}}}{m_{\text{yeast}}}\right)^2 = \left(\frac{\sigma_{m_{\text{sample,dry}}}}{m_{\text{sample,dry}}}\right)^2 + \left(\frac{\sigma_{V_{\text{sample}}}}{V_{\text{sample}}}\right)^2 + \left(\frac{\sigma_{V_{\text{final}}}}{V_{\text{final}}}\right)^2$

And for yield: $\left(\frac{\sigma_{Y_{\text{fermenter}}}}{Y_{\text{fermenter}}}\right)^2 = \left(\frac{\sigma_{m_{\text{yeast}}}}{m_{\text{yeast}}}\right)^2 + \left(\frac{\sigma_{m_{\text{molasses}}}}{m_{\text{molasses}}}\right)^2$

Inputs: $m_{\text{sample,dry}} = 1.25 \text{ g}$, $V_{\text{sample}} = 25 \text{ mL}$, $V_{\text{final}} = 18,000 \text{ L}$, $m_{\text{molasses}} = 9,500 \text{ kg}$

Unit conversions: $V_{\text{sample}} = 25 \times 10^{-3} \text{ L}$, $m_{\text{molasses}} = 9.5 \times 10^6 \text{ g}$

Step 1 (conc.): $c_{\text{yeast}} = \frac{1.25}{25 \times 10^{-3}} = 50 \text{ g/L}$

Step 2 (total): $m_{\text{yeast}} = 50 \times 18,000 = 9.0 \times 10^5 \text{ g}$

Step 3 (yield): $Y_{\text{fermenter}} = \frac{9.0 \times 10^5}{9.5 \times 10^6} = 0.0947$

Constraint checks: $0 < Y_{\text{fermenter}} < 0.2$, $V_{\text{final}} > 0$, $V_{\text{sample}} > 0$

Vector form: $\mathbf{x} = \begin{bmatrix} m_{\text{sample,dry}} \\ V_{\text{sample}} \\ V_{\text{final}} \\ m_{\text{molasses}} \end{bmatrix}$, $\mathbf{g}(\mathbf{x}) = \begin{bmatrix} \left(\frac{x_1}{x_2}\right) x_3 \\ \left(\frac{x_1}{x_2}\right) x_3 \\ \frac{x_3}{x_4} \end{bmatrix}$

Outputs: $\begin{bmatrix} m_{\text{yeast}} \\ Y_{\text{fermenter}} \end{bmatrix} = \mathbf{g}(\mathbf{x})$

17. INDIVIDUAL BLOCKS

17.1. Heading 1

Heading 1

17.2. Heading 2

Heading 2

17.3. Untitled

17.4. Heading 3

Heading 3

18. CATEGORY FOR LINK GRIDS

18.1. CATEGORY DOCUMENT

18.1.1. JUST A SIMPLE DOCUMENT

18.2. FIRST DOCUMENT

THIS IS THE CONTENT OF THE FIRST DOCUMENT.

18.2.1. 1.1 DOCUMENT

18.2.2. 1.2 DOCUMENT

18.2.3. 1.3 DOCUMENT

18.2.4. HIDDEN DOCUMENT

18.3. HIDDEN DOCUMENT WITH CHILD

18.3.1. FIRST HIDDEN DOCUMENT

18.4. SECOND DOCUMENT

THIS IS THE CONTENT OF THE SECOND DOCUMENT.

18.4.1. 2.1 DOCUMENT

18.4.2. 2.2 DOCUMENT

18.4.3. 2.3 DOCUMENT

18.4.4. HIDDEN DOCUMENT

18.5. Name

18.5.1. Untitled

18.6. THIRD DOCUMENT

THIS IS THE CONTENT OF THE THIRD DOCUMENT.

18.6.1. 3.1 DOCUMENT

18.6.2. 3.2 DOCUMENT

18.6.3. 3.3 DOCUMENT

18.6.4. HIDDEN DOCUMENT

18.7. Untitled

YAML

```
title:
slug: liPn-
createdAt: Wed Dec 10 2025 13:15:20 GMT+0000 (Coordinated Universal Time)
updatedAt: Sun Dec 14 2025 09:05:19 GMT+0000 (Coordinated Universal Time)
```

Dam_

19. API

19.1. List all items.

GET

Try it ▶

Optional server description, e.g. Main (production) server

Lists all the items.

Responses

- ▼ ● 200 OK
- ▼ item[]

> bad integer

> good integer

Request

 Curl

```
curl --request GET \  
  --url https://api.example.com/v1/item \  
  --header 'accept: application/json'
```

Responses

● 200

```
// OK  
[  
  {  
    "bad": 0,  
    "good": 1  
  }  
]
```

19.2. Add an item.

POST

https://api.example.com/v1/item

Try it ▶

Optional server description, e.g. Main (production) server

Credentials

HTTP Bearer Bearer

Enter http bearer value

Body Parameters

▼ body item

> bad integer

> good integer

Responses

● 200 OK

Request

Curl

```
curl --request POST \  
  --url https://api.example.com/v1/item \  
  --header 'accept: application/json'
```

Responses

● 200

```
// OK
```

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