

Team 3 - Clickable API



FC Bigfoot <info@fc-bigfoot.com>

an mich ▼

Hello Team,

I want to display the results from our last game on our website.
How long do you think it will take?

best regards

↩ Antworten

➡ Weiterleiten

💬 Chat starten

Neu



1 minute

[+ Create new record](#)[Edit page properties](#)[View](#) ▾

API



API Base configuration (4) ▸

[+ New API Base configuration](#)[Download](#)[Show columns](#)

▮ ▾ API Name ▾

Localization☐ ⚙ Soccer

English

☐ ⚙ ART

English

☐ ⚙ Anilist

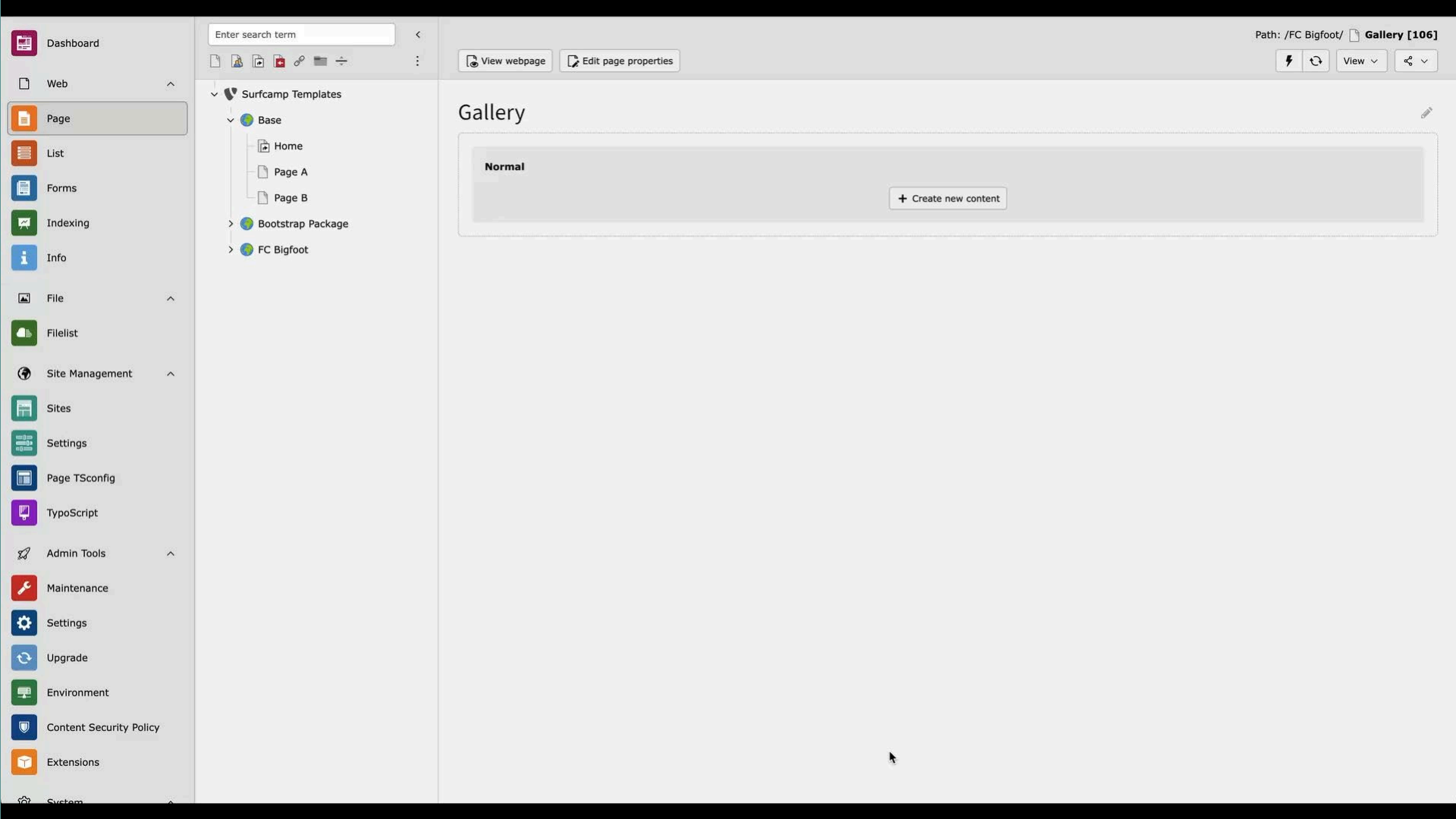
English

☐ ⚙ Soccer API

English

Clipboard

☒ Normal (single record mode)[Copy elements](#)[Move elements](#)☐ Clipboard #1 (multi-selection mode)☐ Clipboard #2 (multi-selection mode)☐ Clipboard #3 (multi-selection mode)



FLUIDTEMPLATES?

























The image displays two distinct web page designs. The left design, marked with a large '2', features a sidebar navigation menu on the left with items like 'Typical page content', 'Bootstrap Package', 'Lists', 'Menu', 'Form elements', 'Special elements', 'API', 'API Templates' (which is highlighted in blue), and 'FC Bigfoot Theme'. The main content area on the right contains a section titled 'API Table Template' with a description: 'This is a content element for displaying data as a table.' The right design, marked with a large '3', shows a football-themed page. It includes a navigation bar with 'Gallery', 'Team', and 'Gallery' links. Below this is a table listing football teams. The table has three columns: 'Rank', 'Logo', and 'Team'. The rows list teams from rank 1 to 7: Liverpool, Arsenal, Manchester City, Newcastle, Chelsea, Nottingham Forest, and Aston Villa, each accompanied by its respective logo.

Rank	Logo	Team
1		Liverpool
2		Arsenal
3		Manchester City
4		Newcastle
5		Chelsea
6		Nottingham Forest
7		Aston Villa

3

Premier League

Rank	Logo	Team	Points
1		Liverpool	82
2		Arsenal	67
3		Manchester City	64
4		Newcastle	63
5		Chelsea	63
6		Nottingham Forest	61
7		Aston Villa	60
8		Bournemouth	53
9		Brentford	52
10		Brighton	52
11		Fulham	51

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9		Brentford	52
10		Brighton	52
11		Fulham	51

So how does this
benefit **you**?

low
code

super
fast

highly
custom-
izable

You are not
interested in
football?



Edit Page Content "Gallery" on page "Gallery"

General

Language

Access

Notes

Content Element

Type [CType]

API Data Link [api_data_link]

Column [colPos]

Normal [0]

Header [header]

Gallery

Template [template]

Allowed file extensions

html

> Gallery.html [sys_file_reference]



Api Endpoint [api_endpoint]

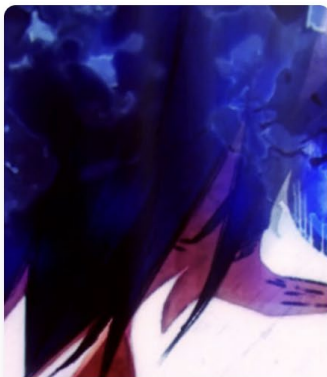


Gallery [3]

Gallery



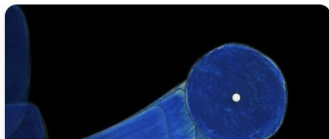
Blue



BLUE LOCK



Deep Blue



Edit Page Content "Gallery" on page "Gallery"

General

Language

Access

Notes

Content Element

Type [CType]

API Data Link [api_data_link]

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Normal [0]

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Gallery

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> Gallery.html [sys_file_reference]

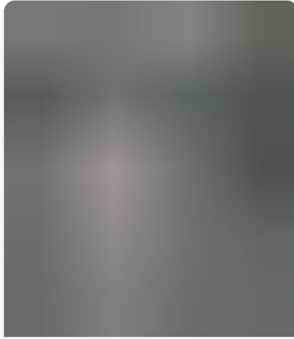


Api Endpoint [api_endpoint]

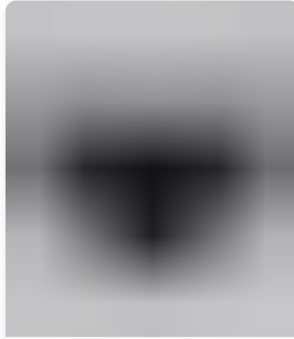


Art [4]

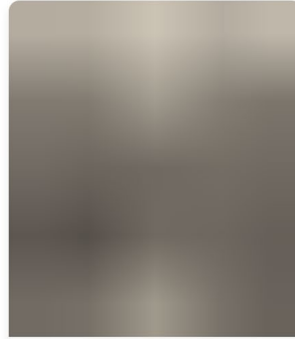
Gallery



Claude Monet



Skyphos (Drinking Cup)



Villa Pamphili outside
Porta S. Pancrazio, from
Views of Rome



Learnings

Prioritizing

Prioritizing tasks in the correct order is difficult

Green Field Project

Learned how to attack an abstract problem

New Perspectives

Helps to get out of the tunnel vision and see potential issues

What comes next?



API field mapping [mappings]

+ Create new

▼ response.players.photo [tx_surfcampbase_api_fieldmapping]

🔍 🗑️ + ▼ ☰

Source [source]

Path to the entry in the response (point-separated): data.Page.media.title.english

Selected Items

response.players.photo [response.players.photo]

🗑️

Available Items

🔍

get [get]

parameters [parameters]

parameters.team [parameters.team]

errors [errors]

results [results]

Target [target]

Name of the Fluid variable

image

✕

Target datatype [target_datatype]

String [string]

▼

> response.players.name [tx_surfcampbase_api_fieldmapping]

🔍 🗑️ + ▲ ▼ ☰

> response.players.position [tx_surfcampbase_api_fieldmapping]

🔍 🗑️ + ▲ ▼ ☰

> response [tx_surfcampbase_api_fieldmapping]

🔍 🗑️ + ▲ ☰

⚙️ API Base configuration [1] [tx_surfcampbase_api_base]

Edit API Base configuration "Soccer API" on p

General

Access

API Name [name]

Soccer API

Topic type [topic]

✓ -- None --

Weather [weather]

Football [football]

API base URI [base_uri]

http://v3.football.api-sports.io

Additional headers [additional_headers]

Provider additional headers for the API Request, like the authorization header

```
1 {  
2   "X-RapidAPI-Key": "d9a277f00b12fcc5318bfe272b089d"  
3 }
```

API endpoints [endpoints]

+ Create new

status [tx_surfcampbase_api_endpoint]

Personal data

Access

Name [name]

status

Path [path]

status

Cache Lifetime [cache_lifetime]

0

Type [type]

JSON/XML [JSON/XML]

API field mapping presets [fixed_mappings]

All these fields are required for the chosen topic.

[No title] [tx_surfcampbase_api_fieldmapping]

Source [source]

Path to the entry in the response (point-separated): data.Page.media.title.english

Selected Items

Available Items

get [get]

parameters [parameters]

errors [errors]

results [results]

paging [paging]

Target [target]

Name of the Fluid variable

goals

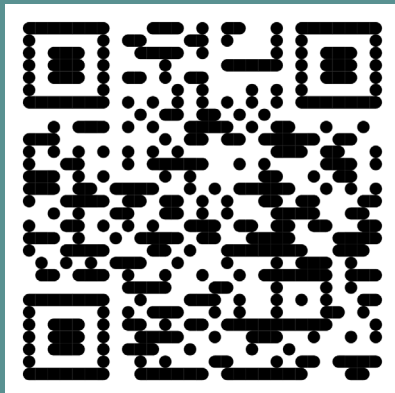
ReadOnly

Target datatype [target_datatype]

Datatype of the Fluid variable

String [string]

[No title] [tx_surfcampbase_api_fieldmapping]



What about you?

Contact us via **Slack** if you are interested in using or contributing to the project