



Movabls

Application Name

Media Name

Interface Name

Function Name

Current Item (x)

Application Name [meta](#)

Type in the /Address for your new place. Use % as a wildcard.

Create

Places in this App

HTTPS	Place Label	Place URL
	Home Page	✓ OK /my/place >>>
	Blank	✗ Inputs /my/broken/place >>>
	My Logo	file.png >>>

Add Movabl

Create Media

Create Media from File

Create Function

Place Label [meta](#)

View Place

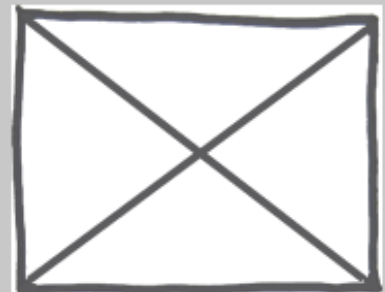
✗ Inputs

[/my/broken/place](#)Media: [MyMediaAtThisPlace](#)

Edit

Change

Description/other metadata

Interface: [ThisInterfaceLabel](#)

Edit

Change

+ This Interface is used in 5 places

Input	Set To	Interface
+ Your Logo	file.png	Your Interface
+ Get News	A Function!	Another Interface
+ Broken Input	set movabl	set interface
- InputName		Delete
☆ A Function		An Interface
Edit	Change	Edit
		Change

Application Name [meta](#)

Type in the /Address for your new place. Use % as a wildcard.

Create

Places in this App

HTTPS	Place Label	Place URL
	Home Page	OK /my/place
	Blank	Inputs /my/broken/place
	My Logo	file.png

[Add Movabl](#) [Create Media](#) [Create Media from File](#) [Create Function](#)

Movabls	Usage
file.png	As Place: My Logo
Home Page	As Place: Home Page
Broken MDA	As Place: /my/broken/place
Another MDA	3 Places & 2 Inputs
A Function!	As Input: Home Page

[Movabl](#) [Create Place with This Media](#)

Usage

In Interface: [Home Page Interface](#)

Edit

As Place: [Profile Page](#)

Edit



Movabls

Application Name

Media Name

Interface Name

Function Name

Current Item (x)

Function Name [meta](#)

Code

Unit Test

+ Inputs: Int x, Array y, String z

```

1 $query = $this->get_query('media');
2 $query->execute(array($media_id));
3 $media = $query->fetch(PDO::FETCH_ASSOC);
4 if (empty($media))
5     throw new Exception ("Media $media_id not found",500);
6 if (empty($this->mimetype)) {
7     $this->mimetype = $media['mimetype'];
8     header("Content-type: {$media['mimetype']}");
9 }
10 if (empty($interfaces))
11     $tags = $this->run_interfaces($interfaces);
12 else
13     $tags = array();
14 //Create the media function if it doesn't exist yet, then run it
15 if (isset($this->lambdas['media-'. $media['media_id']])) {
16     $render = new MovablsMediaRender($media['content'],array_keys($tags));
17     $code = ">\n". $render->output."<\n?";
18     $argstring = $this->create_argstring(array_keys($tags));
19     $this->lambdas['media-'. $media['media_id']] = create_function($argstring,$code);
20 }
21 return call_user_func_array($this->lambdas['media-'. $media['media_id']], $tags);
22
23

```

Save Function

Places This Function Is Used

Place Label: /my/place/where/used

X Inputs

Edit Place

View Place

My Interface ([edit](#))+ This Interface is used in [5 places](#)

Input	Movabl	Interface
+ myarg1	My Media	My Interface
+ myarg2	My Function	A Interface
+ myarg3	Foo Function	Set Interface
+ myarg4	Set Movabl	Set Interface

- SelectedInput

Delete

[A Media](#)[An Interface](#)

Edit

Change

Edit

Change

Output:

```

array(0=>'test',1=>'arr',
2=>'arr',3=>'arr'...)

```

[Open in New Window](#)

Application Browser: My App



Movabls

Application Name

Media Name

Interface Name

Function Name

Current Item (x)

Function Name [meta](#)

Code

Unit Test

[-] Inputs

Add a Tag

Copy Tags from an Interface

Name	Type	Description	
myarg1	Array	Lorem Ipsum Dolor Sit Amet	X
<input type="text" value="myarg2_"/>	Type ▾	<input type="text" value="Some text"/> <input type="text" value="A second line of text"/>	<input type="button" value="Save"/> <input type="button" value="Cancel"/>
myarg3	String	Lorem Ipsum Dolor Sit Amet	X
myarg4	String	Lorem Ipsum Dolor Sit Amet	X
myarg5	String	Lorem Ipsum Dolor Sit Amet	X

```

1 $query = $this->get_query('media');
2 $query->execute(array($media_id));
3 $media = $query->fetch(PDO::FETCH_ASSOC);
4 if (empty($media))
5     throw new Exception ("Media $media_id not found",500);
6 if (empty($this->mimetype)) {
7     $this->mimetype = $media['mimetype'];
8     header("Content-type: {$media['mimetype']}");
9 }
10 if (!empty($interfaces))
11     $tags = $this->run_interfaces($interfaces);
12 else

```

Save Function

Places This Function Is Used

Place Label: /my/place/where/used ▾

X Inputs

Edit Place

View Place

My Interface ([edit](#))+ This Interface is used in [5 places](#)

Input	Movabl	Interface
+ myarg1	My Media	My Interface
+ myarg2	My Function	A Interface
+ myarg3	Foo Function	Set Interface
+ myarg4	Set Movabl	Set Interface

[-] SelectedInput

Delete

[A Media](#)[An Interface](#)

Edit

Change

Edit

Change

Output:

```
array(0=>'test',1=>'arr',
2=>'arr',3=>'arr'...
```

[Open in New Window](#)

Application Browser: My App

[illegible]

X Inputs

Application Browser: My App

http://travis.movabls.com/!



Movabls

Application Name

Media Name

Interface Name

Function Name

Current Item (x)

Media Name [meta](#)

Import File

text/html

Code

WYSIWYG

Inputs: MyArg, MyArg1, BrokenInput, MousedOver

B *I* U

for

if

else if

else

```

1 <!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Strict//EN"
2 "http://www.w3.org/TR/xhtml1/DTD/xhtml1-strict.dtd">
3 <html xmlns="http://www.w3.org/1999/xhtml">
4 <head>
5   <meta http-equiv="Content-Type" content="text/html; charset=utf-8" />
6   <title>The Juicy Bunch</title>
7   <script type="text/javascript" src="/js/myjs"></script>
8   <link href="/css/mycss" media="screen" rel="stylesheet" type="text/css" />
9 </head>
10
11 <body>
12   <div id="content">
13     {for newarray as newtag}
14     <div>{newtag['name']} : {newtag[0]}</div>
15   {endfor}
16   </div>
17 </body>
18 </html>
19
20
21
22

```

Last Saved 15 Minutes Ago

[Save And Close](#)

Save Media

Attach to a New Place

Places This Media Is Used

Place Label: /my/place/where/used

X Inputs

Edit Place

View Place

My Interface ([edit](#))+ This Interface is used in [5 places](#)

Input	Movabl	Interface
+ myarg1	My Media	My Interface
+ myarg2	My Function	A Interface
+ myarg3	Foo Function	Set Interface
+ myarg4	Set Movabl	Set Interface

SelectedInput

Delete

[A Media](#)[An Interface](#)

Edit

Change

Edit

Change

Application Browser: My App

[http://travis.movabls.com/!](http://travis.movabls.com/)

Movabls

Application Name

Media Name

Interface Name

Function Name

Current Item (x)

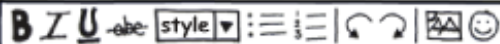
Media Name [meta](#)

Import File

text/html ▼

Code

WYSIWYG

[Add Inputs](#)+ This Media is used in [5 places](#)

```
1 <!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Strict//EN" "http://www.w3.org/TR/xhtml1/DTD/xhtml1-strict.dtd">
2 <html xmlns="http://www.w3.org/1999/xhtml">
3 <head>
4   <meta http-equiv="Content-Type" content="text/html; charset=utf-8" />
5   <title>The Juicy Bunch</title>
6   <script type="text/javascript" src="/js/myjs"></script>
7   <link href="/css/mycss" media="screen" rel="stylesheet" type="text/css" />
8 </head>
9
10 <body>
11   <div id="content">
12     {for newarray as newtag}
13     <div>{newtag['name']} : {newtag[0]}</div>
14     {endfor}
15   </div>
16 </body>
17 </html>
```

Last Saved 15 Minutes Ago

[Save And Close](#)

Save Media

http://travis.movabls.com/!



Movabls

Application Name

Media Name

Interface Name

Function Name

Current Item (x)

Media Name meta

Import File

text/html

Code

WYSIWYG

Inputs: MyArg, MyArg1, BrokenInput, MousedOver

B *I* U

for

if

else if

else

```

1 <!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Strict//EN"
2 "http://www.w3.org/TR/xhtml1/DTD/xhtml1-strict.dtd">
3 <html xmlns="http://www.w3.org/1999/xhtml">
4 <head>
5   <meta http-equiv="Content-Type" content="text/html; charset=utf-8" />
6   <title>The Juicy Bunch</title>
7   <script type="text/javascript" src="/js/myjs"></script>
8   <link href="/css/mycss" media="screen" rel="stylesheet" type="text/css" />
9 </head>
10
11 <body>
12   <div id="content">
13     {for newarray as newtag}
14     <div>{newtag['name']} : {newtag[0]}</div>
15   {endfor}
16   </div>
17 </body>
18 </html>
19
20
21
22

```

Last Saved 15 Minutes Ago

[Save And Close](#)

Save Media

Attach to a New Place

Places This Media Is Used

Application Browser: My App

Movabls in this App

Movabl	Usage
file.png	As Place: My Logo
Home Page	As Place: Home Page
Broken MDA	
Another MDA	3 Places & 2 Inputs
A Function!	As Input: Home Page

[Add Movabl](#) [Create Media](#) [Create Media from File](#) [Create Function](#)



Movabls

Application Name

Media Name

Interface Name

Function Name

Current Item (x)

Interface Label [meta](#)

Instances

Input Name

MyFirstTag

[MySecondTag](#)

Add a Tag

Set Interface

[cancel](#)

My Function (Input Z)

Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempo[In This App](#) [On Your Shard](#) [Community](#) [-?-](#)

Q Quick Search Interface

[Create Interface](#)

InterfaceOne

InterfaceTwo

InterfaceThree

InterfaceFour

Lorem ipsum dolor sit amet, consectetur adipisicing elit... [expand](#)

Input	Movabl	Interface
myarg1	My Media	My Interface
myarg2	My Function	A Interface
myarg3	Foo Function	

Use This Interface

Edit This Interface

InterfaceFive

Interface Set Input "MySecondTag" in "Interface Label" for "PlaceLabel" [cancel](#)

Input Name

My Function (Input Z)

Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempo

MyFirstTag

MySecondTag

Add a Tag

In This App

Place

Media

Function

-?-

Quick Search

[Create Media](#)[Create Media from File](#)[Create Function](#)

Movabls

Places

Media

Functions

Unused



Function



Place



Media



Function



Place



Media



Media



Function



Place



Media



Function



Place



Media



Media



Function



Place



Media



Function



Place



Media



Media



Grid



Details



Movabls

Application Name

Media Name

Interface Name

Function Name

Current Item (x)

Interface Label [meta](#)

Instances

Input Name

MyFirstTag

[MySecondTag](#)

Add a Tag

Set Input "MySecondTag" in "Interface Label" for "PlaceLabel"

[cancel](#)

My Function (Input Z)

Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempo

In This App Place Media Function -?-

Quick Search Media

[Create Media](#)[Create Media from File](#)[Create Function](#)

In This App

On Your Shard

Community

Foo Media

Bar Media

Baz Media

Foobar Media

Type: HTML

Description: Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim.

Use This Media

Inputs: MyArg, MyArg1, BrokenInput, MousedOver

[expand](#)

Media Item One

[Grid](#)

Details