



Movabls

Application Name

Media Name

Interface Name

Function Name

Current Item (x)

Application Name [meta](#)

## Places in this App

New Place /URL

Create

HTTPS	Place Label	Place URL
	Home Page <span>Edit</span>	OK <a href="/my/place">/my/place</a> <span>&gt;&gt;&gt;</span>
	<span>Set</span>	Inputs <a href="/my/broken/place">/my/broken/place</a> <span>&gt;&gt;&gt;</span>
	My Logo <span>Edit</span>	<a href="#">file.png</a> <span>&gt;&gt;&gt;</span>

## Movabls in this App

Create Media

Add Media

Import File

Movabl	Usage
<a href="#">file.png</a>	As Place: <a href="#">My Logo</a>
<a href="#">Home Page</a>	As Place: <a href="#">Home Page</a>
<a href="#">Broken MDA</a>	As Place: <a href="/my/broken/place">/my/broken/place</a>
<a href="#">Another MDA</a>	<a href="#">3 Places</a> & <a href="#">2 Inputs</a>
<a href="#">A Function!</a>	As Input: <a href="#">Home Page</a>
<a href="#">Movabl</a>	
Usage	
As Input: <a href="#">Home Page</a>	<span>Edit</span> <span>Change</span>
As Place: <a href="#">Profile Page</a>	<span>Edit</span> <span>Change</span>







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## Places in this App

New Place /URL

Create

[HTTPS](#)[Place Label](#)[Place URL](#)

Home Page



Set



My Logo

## Movabls in this App

Create Media

Add Media

Import File

[Movabl](#)[Usage](#)ace: [My Logo](#)ace: [Home Page](#)ace: [/my/broken/place](#)ces & [2 Inputs](#)put: [Home Page](#)

Edit

Change

Edit

Change

Select A Media Movabl To Live At "/foo/bar"

[cancel](#)[Quick Search Media](#)

Create Media

Import File

Foo Media

Bar Media

Baz Media

Foobar Media

Use This 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.

Interface: MyArg, MyArg1, BrokenInput, MousedOver

[expand](#)

Media Item One



Movabls

Application Name

Media Name

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Function Name

Current Item (x)


Media Name [meta](#)

Import File

text/html

Code

WYSIWYG

[Create an Interface by Adding Inputs](#)

```
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





Movabls

Application Name

Media Name

Interface Name

Function Name

Current Item (x)

Media Name [meta](#)

Import File

text/html

Code

WYSIWYG

Interface: MyArg, MyArg1, BrokenInput, MousedOver

[expand](#)**B** **I** **U** **abc** style

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

/my/place/where/used

My Interface Instance ([edit](#))**X Inputs**

Input	Movabl
MyArg1	My Media
MyArg2	My Function
BrokenInput	<a href="#">Set</a>
MousedOver:	
<a href="#">A Movabl</a>	<a href="#">Edit</a> <a href="#">Change</a>

[Edit Place](#)[Preview Place](#)

Application Browser: My App



Movabls

Application Name

Media Name

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Function Name

Current Item (x)

Function Name [meta](#)

Code

Unit Test

Inputs: Int x, Array y, String z

[expand](#)

```

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

/my/place/where/used

My Interface [\(edit\)](#)**X Incomplete**

Input	Movabl
myarg1 <a href="#">(add)</a>	<b>M</b> Media <a href="#">(edit)</a>
myarg2	My Function
myarg3	Foo Function
<b>myarg4</b>	
otherarg	Other Function

Output: array(0=>'test',1=>'arr'... [view](#)

Edit Place

Preview Place

Application Browser: My App





Movabls

Application Name

Media Name

Interface Name

Function Name

Current Item (x)

Function Name [meta](#)

Code

Unit Test

[InterfaceLabel](#) ([edit label](#))[hide](#)

Name	Type	Description	
<a href="#">myarg1</a>	<a href="#">Array</a>	<a href="#">Lorem Ipsum Dolor Sit Amet</a>	X
<input type="text" value="myarg2_"/>	<a href="#">Int</a>	<a href="#">Lorem Ipsum Dolor Sit Amet</a>	X
<a href="#">myarg3</a>	<a href="#">String</a>	<a href="#">Lorem Ipsum Dolor Sit Amet</a>	X

Add a Tag

Pull an Interface

```

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']])) {

```

Save Function

## Places This Function Is Used

My Interface Ins... ([edit](#))**X Inputs**

Input	Movabl
<a href="#">myarg1</a> ( <a href="#">add</a> )	<a href="#">My Media</a> ( <a href="#">edit</a> )
<a href="#">myarg2</a>	My Function
<a href="#">myarg3</a>	Foo Function
<a href="#">myarg4</a>	
<a href="#">otherarg</a>	Other Function

Output: array(0=>'test',1=>'arr'... [view](#))

Edit Place

Preview Place

Application Browser: My App



Movabls

Application Name

Media Name

Interface Name

Function Name

Current Item (x)

Interface Label [meta](#)

Input Name Input Metadata

MyFirstTag\_

Description

[MySecondTag](#)

a description of this input

X

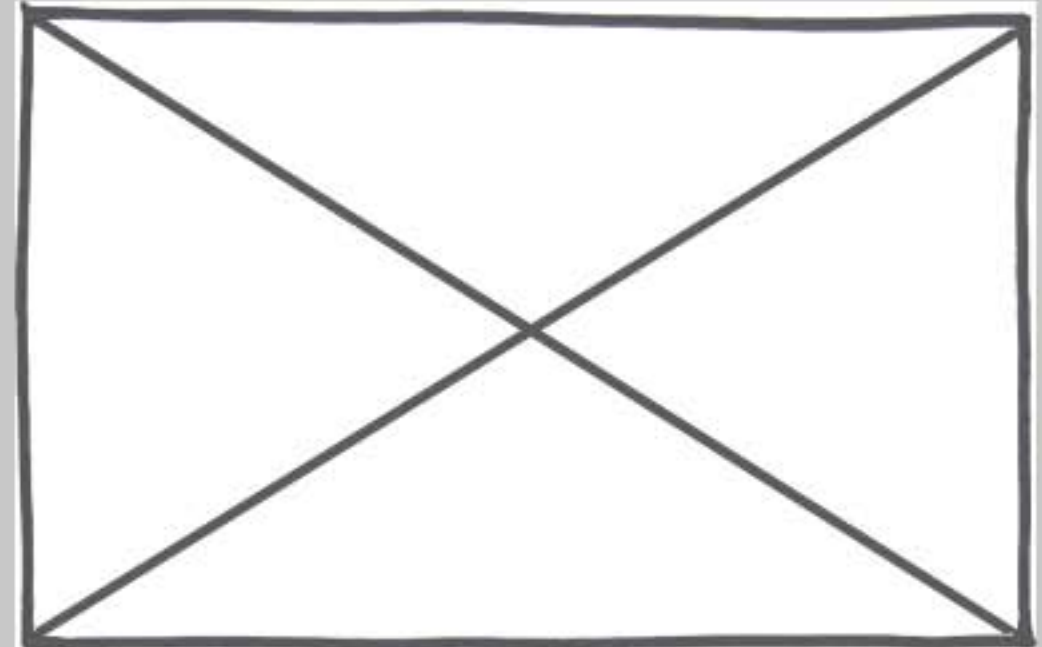
Add a Tag

Pull an Interface

## Instances

/my/place/where/used || Place Label

X Inputs

[Input](#)[Set To](#)

✓	Your Logo	<a href="#">file.png</a>	Edit	Change
✓	Get News	<a href="#">A Function!</a>	Edit	Change
✗	Broken Input	Set		





Movabls

Application Name

Media Name

Interface Name

Function Name

Current Item (x)

Interface Label [meta](#)

Input Name

Input Metadata

MyFirstTag\_

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

[cancel](#)

My Function (Input Z)

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

Movabls In This App

Place

Media

Function

Import File

-?-

Quick Search

## Attached but Unused

[Movabl](#)[Movabl](#)[Movabl](#)[Movabl](#)

Use

[Movabl](#)[Movabl](#)[Movabl](#)[Movabl](#)[Movabl](#)[Movabl](#)[Movabl](#)[Movabl](#)

## Previously Used

Instances

/my/place/where/used || Place Label

**X Inputs**

Set To

[file.png](#)

Edit

Change

[A Function!](#)

Edit

Change

Set



Movabls

Application Name

Media Name

Interface Name

Function Name

Current Item (x)

Interface Label [meta](#)

Input Name

Input Metadata

MyFirstTag\_

[MySecondTag](#)

Add a Tag

Pull

Instances

/my/place/where/used || Place Label

**X Inputs**

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

[cancel](#)

My Function (Input Z)

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

Movabls In This App

Place

Media

Function

Import File

-?-

Quick Search

Attached but Unused

Previously Used

[Movabl](#)[Usage](#)[file.png](#)As Place: [My Logo](#)[Movabl](#)

New Use

Usage

As Input: [Home Page](#)

Reuse for "MySecondTag"

[A Function!](#)As Input: [Home Page](#)

Set To

[file.png](#)

Edit

Change

[A Function!](#)

Edit

Change

Set





Movabls

Application Name

Media Name

Interface Name

Function Name

Current Item (x)

Interface Label [meta](#)

Input Name

Input Metadata

MyFirstTag\_

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*

Movabls In This App

Place

Media

Function

Import File

-?-

Quick Search Media

Create Media

Foo Media

Bar Media

Baz Media

Foobar Media

Use This 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.

Interface: MyArg, MyArg1, BrokenInput, MousedOver

[expand](#)

Media Item One

Instances

/my/place/where/used || Place Label

**X Inputs**[Set To](#)[file.png](#)

Edit

Change

[A Function!](#)

Edit

Change

Set