

Create

>>>


[Create Function](#)

Movables	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
<div>   Movabl <div>Create Place with This Media</div> </div>	
Usage	
In Interface: Home Page Interface	<div>Edit</div>
As Place: Profile Page	<div>Edit</div>



Movabls

Application Name

Media Name

Interface Name

Function Name

Current Item (x)

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

Type in the /Address Create a Place for "MediaMovabl"

Places in this App

[HTTPS](#)[Place L](#)[Home P](#)[Blank](#)[My Log](#)

View Place

[ny/broken/place](#)

Edit

Change

Label

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

Create

[Cancel](#)Interface: [ThisInterfaceLabel](#)

Edit

Change

Edit Change



Movabls

Application Name

Media Name

Interface Name

Function Name

Current Item (x)

Media Name [meta](#)

Import File

text/html

Code

WYSIWYG

+ Inputs used: newarray, anotherInput, aThirdInput

[create interface for these](#) [expand](#)**B** **I** **U** **abc** style

for

if

else if

else

Insert Movabl

```
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
```

Application Browser: My App

Places This Media Is Used

Interfaces Attached to This Media

Interface: My Interface Name

Edit

+ This Interface Is Attached to [5 Movabls](#)

Tag

Actions



myarg1

[< insert](#), [edit](#)

myarg2

[< insert](#), [edit](#)

myarg3

[< insert](#), [edit](#)

myarg4

[< insert](#), [set](#)myarg5 ([rename](#))[< insert](#)

A Media

An Interface

Edit

Change

Edit

Change

Add A Tag

[delete](#)

Create New Interface For This Media

Attach Interface To This Media

Last Saved 15 Minutes Ago

[Save And Close](#)

Save Media

[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

+ Inputs used: newarray, anotherInput, aThirdInput

[create interface for these](#) [expand](#)**B** **I** **U** **abc** style

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Insert Movabl

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10
11 <body>
12   <div id="content">
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16 </div>
17 </body>
18 </html>
```

Application Browser

My App

Edit

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

Last Saved 15 Minutes Ago

[Save And Close](#)

Save Media

Places This Media Is Used

Interfaces Attached to This Media



Movabls

Application Name

Media Name

Interface Name

Function Name

Current Item (x)

Function Name meta

Code

Unit Test

[-] Inputs used in this function

[create interface for these](#)[hide](#)

newarray

anotherInput

aThirdInput

```

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);

```

Save Function

Application Browser: My App

Places This Function Is Used

Interfaces Attached to This Function

Interface: My Interface Name

Edit

+ This Interface Is Attached to [5 Movabls](#)

Tag

Actions



myarg1

[< insert](#), [edit](#)

myarg2

[< insert](#), [edit](#)

myarg3

[< insert](#), [edit](#)

myarg4

[< insert](#), [set](#)myarg5 ([rename](#))[< insert](#)

A Media

An Interface

Edit

Change

Edit

Change

Add A Tag

[delete](#)

Create New Interface For This Function

Attach Interface To This Function

InterfaceName [meta](#)

Edit Interface

[Browse Functional Tree](#)

Tag	Movabl	Interface
myarg1	 My Media	My Interface
myarg2 (rename)	 My Function (edit) , (change)	An Interface (edit) , (change)
myarg3	Set Movabl	Set Interface

Add A Tag

X Inputs

Application Browser: My App

Places This Interface Is Used

[illegible]

Attach this Interface to an Existing Place

New / Address

Create a Place

Movables Attached to This Interface

X Inputs

[Browse Functional Tree](#)

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



Movabls

Application Name

Media Name

Interface Name

Function Name

Current Item (x)

Interface Set Movabl for Place "myPlace5"

[cancel](#)

All Movabls

Media

Functions

Places

In This App

Add From My Library

Add From Community

Create Media

Create Media From File

Quick Search



Media



Function



Place



Media



Media



Media



Media



Media



Media



Media

Use



Media



Media



Media



Media



Media



Media



Media



Media



Media



Media

Filter Results By:

☒ Attached to Interface:
MyInterface☒ Unused

Grid



Details

Edit

Change

Edit

Change



Movabls

Application Name

Media Name

Interface Name

Function Name

Current Item (x)

Interface Label [meta](#)

Instances

Input Name

MyFirstTag

[MySecondTag](#)

Add a Tag

Set Movabl for Place "myPlace5"

[cancel](#)

All Movabls

Media

Functions

Places

Add From My Library

Add From Community

Add Placeholder

Create Media

Create Media From File

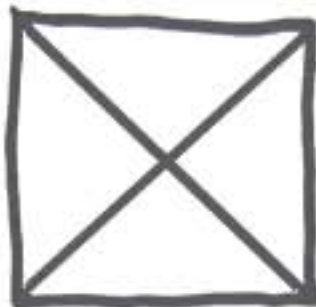
Quick Search Media Library

Foo Media

Bar Media

Baz Media

Foobar Media



Type: HTML

Description: Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim... [more](#)

Use This Media

Media Item One

Filter Results By:

☒ Attached to Interface:
MyInterface☐ In Application:
My Application☒ Unused[Grid](#)

Details



Movabls

Application Name

Media Name

Interface Name

Function Name

Current Item (x)

Interface Set Movabl for Place "myPlace5"

[cancel](#)

All Movabls

Media

Functions

Places

Add From My Library

Add From Community

Add Placeholder

Create Media

Create Media From File

Quick Search Media Library



Media



Media



Media



Media



Media



Media



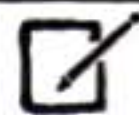
Media



Media



Media



Media

Use



Media



Media



Media



Media



Media



Media



Media



Media



Media



Media

Filter Results By:

☒ Attached to Interface:
MyInterface☐ In Application:
My Application☒ Unused
Grid Details



Movabls

Application Name

Media Name

Interface Name

Function Name

Current Item (x)

Interface Label [meta](#)

Instances

Set Interface for Tag "myTag5"

[cancel](#)

Input Name

MyFirstTag

[MySecondTag](#)

Add a Tag

Add From My Library

Add From Community

Add Placeholder

Create New Interface

Quick Search Interface Library

InterfaceOne

InterfaceTwo

InterfaceThree

InterfaceFour

Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad... [more](#)

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

Add This Interface

✓ This interface fulfills 3/3 input requirements

InterfaceFive

Filter Results By:

- ☒ Attached to Media:
MyMedia
- ☐ In Application:
My Application

edit

Change

edit

Change