

PublicServer

Contains the Express routes for the server responsible for user input as well as serving content.

Author: Aubrey Thenell, Daniel Schroede, Parker Bruni.

Source: [Source/app/routes.js, line 1](#)

Methods

(inner) addMeter(meter, savedBuilding) → {Promise}

Function for adding Meters to a building.

Parameters:

Name	Type	Description
meter	String	id of Meter being added.
savedBuilding	String	id of Building being added to.

Source: [Source/app/routes.js, line 1674](#)

Fires:

- event:pushNullMeter

Returns:

Type Promise

(inner) Block/get->api/deleteBlock(path, callback) → {[Block](#)}

Route for retrieving a block given an id.

Parameters:

Name	Type	Description
path	string	Express path.

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callback	callback	Express middlewear.																														
<i>Properties</i>																																
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Source: [Source/app/routes.js, line 614](#)

Returns:

Type [Block](#)

(inner) Block/get->api/getBlocksForDashboards(path, callback) → {[Array](#).<[Block](#)>}

Route for returning an array of Blocks to populate a Dashboard

Parameters:

Name	Type	Description																		
path	string	Express path.																		
callback	callback	Express middlewear.																		
<i>Properties</i>																				
<table> <tr> <th>Name</th><th>Type</th><th>Description</th></tr> <tr> <td>req</td><td>Object</td><td>Contains request data.</td></tr> <tr> <td colspan="3"><i>Properties</i></td></tr> <tr> <td colspan="3"> <table> <tr> <th>Name</th><th>Type</th><th>Description</th></tr> <tr> <td>user</td><td>User</td><td>contains user to retrieve the blocks of.</td></tr> </table> </td></tr> </table>			Name	Type	Description	req	Object	Contains request data.	<i>Properties</i>			<table> <tr> <th>Name</th><th>Type</th><th>Description</th></tr> <tr> <td>user</td><td>User</td><td>contains user to retrieve the blocks of.</td></tr> </table>			Name	Type	Description	user	User	contains user to retrieve the blocks of.
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Source: [Source/app/routes.js, line 500](#)

Returns:

Type [Array.<Block>](#)

(inner) Block/get->api/getUserBlocks(path, callback) → {[Array.<Blocks>](#)}

Route for returning a given users blocks.

Parameters:

Name	Type	Description
path	string	Express path.
callback	callback	Express middlewear.
<i>Properties</i>		
Name	Type	Description
req.user	User	contains user to retrieve the blocks of.

Source: [Source/app/routes.js, line 473](#)

Returns:

Type [Array.<Blocks>](#)

(inner) Block/post->api/deleteBlock(path, callback) → {[String](#)}

Route for deleting a block from the database and the user's assosiation

Parameters:

Name	Type	Description
path	string	Express path.

Name	Type	Description
callback	callback	Express middleware.
<i>Properties</i>		
Name	Type	Description
req	Object	Contains request data.
<i>Properties</i>		
Name	Type	Description
user	User	contains user to delete block from
body	Block	contains Block to delete

Source: [Source/app/routes.js, line 577](#)

Returns:

Type [String](#)

(inner) Block/post->api/getBlocksForDashboards(path, callback) → [{Array.<Block>}](#)

Route for returning all of the data entries associated with a building, given an id

Parameters:

Name	Type	Description
path	string	Express path.
callback	callback	Express middleware.
<i>Properties</i>		
Name	Type	Description
req	Object	Contains request data.
<i>Properties</i>		
Name	Type	Description
user	User	contains user to add Block to.

Source: [Source/app/routes.js, line 529](#)

Returns:

Type [Array.<Block>](#)

(inner) Block/post->api/updateBlock(path, callback) → {Block}

Route for updating a block given an id.

Parameters:

Name	Type	Description																																										
path	string	Express path.																																										
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Source: [Source/app/routes.js, line 640](#)

Returns:

Type Block

(inner) Building/get->api/buildings(path, callback) → {Array.<Building>}

Route for returning all of the buildings stored in the database to the application.

Parameters:

Name	Type	Description
path	string	Express path.
callback	callback	Express middleware.

Source: [Source/app/routes.js](#), line 164

Returns:

Type `Array.<Building>`

```
(inner) Building/get->api/getBuildingById(path, callback) → {Building}
```

Route for returning a building given a MongoDB id tag.

Parameters:

Name	Type	Description
path	string	Express path.
callback	callback	Express middleware.

Source: [Source/app/routes.js](#), line 185

Returns:

Type Building

```
(inner) Building/get->api/getBuildingData(path, callback) → {Object}
```

Route for returning all of the data entries associated with a building, given an id

Parameters:

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Source: [Source/app/routes.js, line 209](#)

Returns:

Type **Object**

(inner) Building/get->singleLine(path, callback) → {FILE}

Route for returning a single line and returns the html file.

Parameters:

Name	Type	Description
path	string	Express path.
callback	callback	Express middlewear.

Source: [Source/app/routes.js, line 446](#)

Returns:

Type **FILE**

(inner) Building/post->api/addBuilding(path, callback) → {[Building](#)}

Route for adding buildings through the application interface.

Parameters:

Name	Type	Description
path	string	Express path.
callback	callback	Express middleware.

Source: [Source/app/routes.js, line 55](#)

Fires:

- event:updateOldBuildingMeters
- event:addMeter

Returns:

Type [Building](#)

(inner) Building/post->api/deleteBuilding(path, callback) → {[String](#)}

Route for deleting buildings through the application interface.

Parameters:

Name	Type	Description
path	string	Express path.
callback	callback	Express middleware.

Source: [Source/app/routes.js, line 126](#)

Returns:

Type [String](#)

(inner) Building/post->api/toCSV() → {FILE}

Route for exporting building data to a csv file.

Parameters:

Name	Type	Description
callback.req.query.buildings	Array.<String>	Array of building ids.

Name	Type	Description
callback.req.query.start	String	Start time to filter.
callback.req.query.end	String	End time to filter.

Source: [Source/app/routes.js, line 1349](#)

Returns:

Type FILE

(inner) Building/post->api/updateBuilding(path, callback) → {[Building](#)}

Route for updating buildings through the application interface.

Parameters:

Name	Type	Description
path	string	Express path.
callback	callback	Express middlewear.

Source: [Source/app/routes.js, line 86](#)

Fires:

- event:updateOldBuildingMeters
- event:addMeter

Returns:

Type [Building](#)

(inner) Dashboard/get->api/getDashboardNames(path, callback) → {[Array.<Dashboard>](#)}

Route for getting the names of a given User's Dashboards.

Parameters:

Name	Type	Description
path	string	Express path.

Name	Type	Description												
callback	callback	Express middlewear. <i>Properties</i> <table> <tr> <th>Name</th><th>Type</th><th>Description</th></tr> <tr> <td>req</td><td>Object</td><td>Contains query. <i>Properties</i> <table> <tr> <th>Name</th><th>Type</th><th>Description</th></tr> <tr> <td>user</td><td>User</td><td>contains user to retrieve the Dashboards of.</td></tr> </table> </td></tr> </table>	Name	Type	Description	req	Object	Contains query. <i>Properties</i> <table> <tr> <th>Name</th><th>Type</th><th>Description</th></tr> <tr> <td>user</td><td>User</td><td>contains user to retrieve the Dashboards of.</td></tr> </table>	Name	Type	Description	user	User	contains user to retrieve the Dashboards of.
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Name	Type	Description												
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Source: [Source/app/routes.js, line 794](#)

Returns:

Type [Array.<Dashboard>](#)

(inner) Dashboard/get->api/getDashboards(path, callback) → {[Array.<Dashboard>](#)}

Route for returning a given users dashboards.

Parameters:

Name	Type	Description												
path	string	Express path.												
callback	callback	Express middlewear. <i>Properties</i> <table> <tr> <th>Name</th><th>Type</th><th>Description</th></tr> <tr> <td>req</td><td>Object</td><td>Contains query. <i>Properties</i> <table> <tr> <th>Name</th><th>Type</th><th>Description</th></tr> <tr> <td>user</td><td>User</td><td>contains user to retrieve the Dashboards of.</td></tr> </table> </td></tr> </table>	Name	Type	Description	req	Object	Contains query. <i>Properties</i> <table> <tr> <th>Name</th><th>Type</th><th>Description</th></tr> <tr> <td>user</td><td>User</td><td>contains user to retrieve the Dashboards of.</td></tr> </table>	Name	Type	Description	user	User	contains user to retrieve the Dashboards of.
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Source: [Source/app/routes.js, line 731](#)

Returns:

Type [Array.<Dashboard>](#)

(inner) Dashboard/get->api/getPublicDashboards(path, callback) → {[Array](#).
[<Dashboard>](#)}

Route for returning the Dashboards labeled public.

Parameters:

Name	Type	Description												
path	string	Express path.												
callback	callback	Express middlewear. <i>Properties</i> <table><tr><th>Name</th><th>Type</th><th>Description</th></tr><tr><td>req</td><td>Object</td><td>Contains query. <i>Properties</i><table><tr><th>Name</th><th>Type</th><th>Description</th></tr><tr><td>user</td><td>User</td><td>contains user to retrieve the Dashboards of.</td></tr></table></td></tr></table>	Name	Type	Description	req	Object	Contains query. <i>Properties</i> <table><tr><th>Name</th><th>Type</th><th>Description</th></tr><tr><td>user</td><td>User</td><td>contains user to retrieve the Dashboards of.</td></tr></table>	Name	Type	Description	user	User	contains user to retrieve the Dashboards of.
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Source: [Source/app/routes.js, line 764](#)

Returns:

Type [Array](#).[<Dashboard>](#)

(inner) Dashboard/post->api/addDashboard(path, callback) → {[User](#)}

Route for adding a new dashboard from the application interface.

Parameters:

Name	Type	Description
path	string	Express path.

Name	Type	Description																																										
callback	callback	Express middlewear.																																										
<i>Properties</i>																																												
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blocks	Array. <Block>	The array of Blocks to add to Dashboard.																																										

Source: [Source/app/routes.js, line 681](#)

Returns:

Type [User](#)

(inner) Dashboard/post->api/deleteDashboard(path, callback) → {[String](#)}

Route for deleting a Dashboard given a user id.

Parameters:

Name	Type	Description
path	string	Express path.

Name	Type	Description																		
callback	callback	Express middlewear. <i>Properties</i>																		
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user	User	contains user to delete the Dashboard from.																		
body	Dashboard	contains the Dashboard to delete.																		

Source: [Source/app/routes.js, line 822](#)

Returns:

Type [String](#)

(inner) Dashboard/post->api/updateDashboard(path, callback) → {[Dashboard](#)}

Route for updating a Dashboard given the Dashboard.

Parameters:

Name	Type	Description															
path	string	Express path.															
callback	callback	Express middlewear. <i>Properties</i>															
		<table> <tr> <th>Name</th><th>Type</th><th>Description</th></tr> <tr> <td>req</td><td>Object</td><td>Contains query. <i>Properties</i></td></tr> <tr> <td></td><td></td><td> <table> <tr> <th>Name</th><th>Type</th><th>Description</th></tr> <tr> <td>body</td><td>Dashboard</td><td>Contains Dashboard.</td></tr> </table> </td></tr> </table>	Name	Type	Description	req	Object	Contains query. <i>Properties</i>			<table> <tr> <th>Name</th><th>Type</th><th>Description</th></tr> <tr> <td>body</td><td>Dashboard</td><td>Contains Dashboard.</td></tr> </table>	Name	Type	Description	body	Dashboard	Contains Dashboard.
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Name	Type	Description															
body	Dashboard	Contains Dashboard.															

Source: [Source/app/routes.js, line 858](#)

Returns:

Type [Dashboard](#)

(inner) Email/post->api/emailRegistration(path, callback) → {String}

Route for emailing and updating user credentials based on query.

Parameters:

Name	Type	Description																																	
path	string	Express path.																																	
callback	callback	Express middlewear.																																	
<i>Properties</i>																																			
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email	String	Contains the email address.																																	
access	String	Contains the User's new account access level.																																	

Source: [Source/app/routes.js, line 1214](#)

Returns:

Type [String](#)

(inner) getMcNaryDining(match) → {Promise}

Function for adding retrieving McNary Dining specifically because it has special properties.

Parameters:

Name	Type	Description
match	Object	timestamp to crosscheck McNary entries..

Source: [Source/app/routes.js, line 1708](#)

Fires:

- event:pushNullMeter

Returns:

Type Promise

(inner) Google->api/google_user)(path, callback) → {google}

Route serving login authorization.

Parameters:

Name	Type	Description
path	string	Express path.
callback	callback	Express middlewear.

Source: [Source/app/routes.js, line 36](#)

Returns:

Type google

(inner) Google/get->auth/google() → {callback}

Route for Google Authentication. Send to google to do the authentication. Profile gets us their basic information including their name. Email gets their emails.

Source: [Source/app/routes.js, line 1302](#)

Fires:

- event:Google/get->auth/google/callback

Returns:

Type callback

(inner) Google/get->auth/google() → {FILE}

Route for Google Authentication, the callback after google has authenticated the user. Redirects User on success/failure.

Source: [Source/app/routes.js, line 1319](#)

Returns:

Type FILE

(inner) Google/get->logout() → {FILE}

Route for logging a User out of their Google account.

Source: [Source/app/routes.js, line 1335](#)

Returns:

Type FILE

(inner) isLoggedIn() → {callback}

Route middleware to make sure a user is logged in

Source: [Source/app/routes.js, line 1862](#)

Returns:

Type callback

(inner) login/get->login(path, callback) → {FILE}

Route for returning and rendering the login splash html page.

Parameters:

Name	Type	Description
path	string	Express path.
callback	callback	Express middlewear.

Source: [Source/app/routes.js, line 459](#)

Returns:

Type FILE

(inner) Meter/get->api/getMeterById(path, callback) → {Meter}

Route for retrieving a Meter given an id.

Parameters:

Name	Type	Description
path	string	Express path.

Name	Type	Description												
callback	callback	Express middlewear. <i>Properties</i> <table> <tr> <th>Name</th><th>Type</th><th>Description</th></tr> <tr> <td>req</td><td>Object</td><td>Contains query. <i>Properties</i> <table> <tr> <th>Name</th><th>Type</th><th>Description</th></tr> <tr> <td>query.meter_id</td><td>String</td><td>Contains Meter being retrieved..</td></tr> </table> </td></tr> </table>	Name	Type	Description	req	Object	Contains query. <i>Properties</i> <table> <tr> <th>Name</th><th>Type</th><th>Description</th></tr> <tr> <td>query.meter_id</td><td>String</td><td>Contains Meter being retrieved..</td></tr> </table>	Name	Type	Description	query.meter_id	String	Contains Meter being retrieved..
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Name	Type	Description												
query.meter_id	String	Contains Meter being retrieved..												

Source: [Source/app/routes.js, line 1126](#)

Returns:

Type [Meter](#)

(inner) Meter/get->api/getMeters(path, callback) → {Array.<Meter>}

Route for retrieving Meters.

Parameters:

Name	Type	Description
path	string	Express path.
callback	callback	Express middlewear.

Source: [Source/app/routes.js, line 1104](#)

Returns:

Type [Array.<Meter>](#)

(inner) Meter/post->api/addMeter(path, callback) → {Meter}

Route for adding a Meter.

Parameters:

Name	Type	Description
path	string	Express path.

Name	Type	Description																					
callback	callback	Express middleware.																					
<i>Properties</i>																							
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Name	Type	Description																					
user	User	Contains the User who added the Meter.																					
body	Meter	Contains the Meter to add.																					

Source: [Source/app/routes.js, line 1077](#)

Returns:

Type [Meter](#)

(inner) Meter/post->api/addMeter(path, callback) → {[Meter](#)}

Route for deleting a Meter.

Parameters:

Name	Type	Description																		
path	string	Express path.																		
callback	callback	Express middleware.																		
<i>Properties</i>																				
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Name	Type	Description																		
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Name	Type	Description																		
body	Meter	Contains the Meter to delete.																		

Source: [Source/app/routes.js, line 1184](#)

Returns:

Type [Meter](#)

```
(inner) Meter/post->api/updateMeter(path, callback) → {Meter}
```

Route for updating a Meter.

Parameters:

Name	Type	Description												
path	string	Express path.												
callback	callback	Express middlewear. <i>Properties</i> <table><tr><th>Name</th><th>Type</th><th>Description</th></tr><tr><td>req</td><td>Object</td><td>Contains query. <i>Properties</i><table><tr><th>Name</th><th>Type</th><th>Description</th></tr><tr><td>body</td><td>Meter</td><td>Contains the Meter to update.</td></tr></table></td></tr></table>	Name	Type	Description	req	Object	Contains query. <i>Properties</i> <table><tr><th>Name</th><th>Type</th><th>Description</th></tr><tr><td>body</td><td>Meter</td><td>Contains the Meter to update.</td></tr></table>	Name	Type	Description	body	Meter	Contains the Meter to update.
Name	Type	Description												
req	Object	Contains query. <i>Properties</i> <table><tr><th>Name</th><th>Type</th><th>Description</th></tr><tr><td>body</td><td>Meter</td><td>Contains the Meter to update.</td></tr></table>	Name	Type	Description	body	Meter	Contains the Meter to update.						
Name	Type	Description												
body	Meter	Contains the Meter to update.												

Source: [Source/app/routes.js, line 1151](#)

Returns:

Type [Meter](#)

```
(inner) pushNullMeter(meter, savedBuilding) → {Promise}
```

Function that adds DataEntries to a Building when the Meter is first added to that Building.

Parameters:

Name	Type	Description
meter	String	id of Meter being added.
savedBuilding	String	id of Building being added to.

Source: [Source/app/routes.js, line 1800](#)

Returns:

Type Promise

```
(inner) Story/get->api/getPublicStories(path, callback) → {Array.<Story>}
```

Route for retrieving public Stories.

Parameters:

Name	Type	Description
path	string	Express path.
callback	callback	Express middleware.
<i>Properties</i>		
Name	Type	Description
req	Object	Contains query.

Source: [Source/app/routes.js, line 1043](#)

Returns:

Type [Array.<Story>](#)

(inner) Story/get->api/getUserStories(path, callback) → {[Array.<Story>](#)}

Route for getting stories given a User id.

Parameters:

Name	Type	Description
path	string	Express path.
callback	callback	Express middleware.
<i>Properties</i>		
Name	Type	Description
req	Object	Contains query.
<i>Properties</i>		
Name	Type	Description
user	User	Contains User to retrieve stories..

Source: [Source/app/routes.js, line 893](#)

Returns:

Type [Array.<Story>](#)

(inner) Story/get->storyNav(path, callback) → {FILE}

Route for returning and rendering the story selection html page.

Parameters:

Name	Type	Description
path	string	Express path.
callback	callback	Express middleware.

Source: [Source/app/routes.js, line 432](#)

Returns:

Type FILE

(inner) Story/post->api/addStory(path, callback) → {User}

Route for adding a Story to a given User.

Parameters:

Name	Type	Description																					
path	string	Express path.																					
callback	callback	Express middleware.																					
<i>Properties</i>																							
<table><tr><th>Name</th><th>Type</th><th>Description</th></tr><tr><td>req</td><td>Object</td><td>Contains query.</td></tr><tr><td colspan="3"><i>Properties</i></td></tr><tr><td colspan="3"><table><tr><th>Name</th><th>Type</th><th>Description</th></tr><tr><td>user</td><td>User</td><td>Contains User.</td></tr><tr><td>body</td><td>Story</td><td>Contains Story to add to user.</td></tr></table></td></tr></table>			Name	Type	Description	req	Object	Contains query.	<i>Properties</i>			<table><tr><th>Name</th><th>Type</th><th>Description</th></tr><tr><td>user</td><td>User</td><td>Contains User.</td></tr><tr><td>body</td><td>Story</td><td>Contains Story to add to user.</td></tr></table>			Name	Type	Description	user	User	Contains User.	body	Story	Contains Story to add to user.
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Name	Type	Description																					
user	User	Contains User.																					
body	Story	Contains Story to add to user.																					

Source: [Source/app/routes.js, line 928](#)

Returns:

Type User

(inner) Story/post->api/deleteStory(path, callback) → {Story}

Route for deleting a Story.

Parameters:

Name	Type	Description												
path	string	Express path.												
callback	callback	Express middlewear. <i>Properties</i> <table><tr><th>Name</th><th>Type</th><th>Description</th></tr><tr><td>req</td><td>Object</td><td>Contains query. <i>Properties</i><table><tr><th>Name</th><th>Type</th><th>Description</th></tr><tr><td>body</td><td>Story</td><td>Contains Story to delete</td></tr></table></td></tr></table>	Name	Type	Description	req	Object	Contains query. <i>Properties</i> <table><tr><th>Name</th><th>Type</th><th>Description</th></tr><tr><td>body</td><td>Story</td><td>Contains Story to delete</td></tr></table>	Name	Type	Description	body	Story	Contains Story to delete
Name	Type	Description												
req	Object	Contains query. <i>Properties</i> <table><tr><th>Name</th><th>Type</th><th>Description</th></tr><tr><td>body</td><td>Story</td><td>Contains Story to delete</td></tr></table>	Name	Type	Description	body	Story	Contains Story to delete						
Name	Type	Description												
body	Story	Contains Story to delete												

Source: [Source/app/routes.js, line 1008](#)

Returns:

Type [Story](#)

(inner) Story/post->api/updateStory(path, callback) → {[Story](#)}

Route for updating a Story.

Parameters:

Name	Type	Description												
path	string	Express path.												
callback	callback	Express middlewear. <i>Properties</i> <table><tr><th>Name</th><th>Type</th><th>Description</th></tr><tr><td>req</td><td>Object</td><td>Contains query. <i>Properties</i><table><tr><th>Name</th><th>Type</th><th>Description</th></tr><tr><td>body</td><td>Story</td><td>Contains Story to add to user</td></tr></table></td></tr></table>	Name	Type	Description	req	Object	Contains query. <i>Properties</i> <table><tr><th>Name</th><th>Type</th><th>Description</th></tr><tr><td>body</td><td>Story</td><td>Contains Story to add to user</td></tr></table>	Name	Type	Description	body	Story	Contains Story to add to user
Name	Type	Description												
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Name	Type	Description												
body	Story	Contains Story to add to user												

Source: [Source/app/routes.js, line 974](#)

Returns:

Type [Story](#)

(inner) `updateOldBuildingMeters(meter, building) → {PROMISE}`

Function to update a Building's Meter's when that specific Building is Edited. Also called when new Building is created with in use meters.

Parameters:

Name	Type	Description
meter	Array.<String>	Array of Meter IDs
building	Building	Building to check and remove meters from

Source: [Source/app/routes.js, line 1637](#)

Returns:

Type PROMISE
