

Desk Booking REST API Documentation

Introduction

This document provides an explanation of how to use the Desk Booking REST API. It also includes information about authentication.

Request Structure

The requests for this API must use x-www-form-urlencoded requests. The authentication token is passed in the x-access-token header.

Route Index

See below a list of the routes for the REST API:

```
/api/login
/api/bookings
  /api/bookings/all
  /api/bookings/active
  /api/bookings/create
  /api/bookings/:id
  /api/bookings/:id/user
  /api/bookings/:id/seats
  /api/bookings/between/:date1/:date2
  /api/bookings/between/:date1/:date2/users
  /api/bookings/between/:date1/:date2/seats
/api/users
  /api/users/create
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  /api/users/:id/requests
  /api/newPassword
/api/seats
  /api/seats/create
  /api/seats/:id
/api/requests
  /api/requests/all
  /api/requests/create
  /api/requests/:id
/api/projects
  /api/projects/active
```

Authentication

The API uses a token-based authentication. Tokens are requested using api/login, and then the returned token should be included in the x-access-token header on subsequent API requests.

The token will expire after 1 hour. After this happens, any requests that require a token will return the following:

```
{
  "error": "Token expired",
  "userMessage": "Sorry, you need to log in again to access this page."
}
```

Routes

/api/login

Access: All

Token Required: No

Methods:

GET	<p>Authenticates the user using the provided credentials and returns an access token for the user.</p> <p>Request form paramaters</p> <table><tr><td>email</td><td>The email of the user who is authenticating</td></tr><tr><td>password</td><td>The user's password ("access code")</td></tr></table> <p>Example output</p> <pre>{ "access_token": "VDh4MWQ4d0dyRFJ2dzJSaFJkS3REM2FRZXQ4PU9xaWnVmFiOWUzY 2U3O WI5M2MzZTQyMzc0ZDdiNjM0ZWl1NmI2MWJkNWU0NGlyZmU4NT g4OTczMWNkMzY5YWY0NjM0NjE3NjYxNWRiMDU5MTcwOWZhZTQwZD l2MDY5M2YwMTg1M2VjZDk4MDQxOGE0YWlxYzQyOTY3ZDljYTUzY2Ez ZWQyZTAxZjRlM2YwZWVmZWMyYmY3OTdiMWNjNzRiZmEwZWJlMQ=" }</pre>	email	The email of the user who is authenticating	password	The user's password ("access code")
email	The email of the user who is authenticating				
password	The user's password ("access code")				

/api/bookings

Access: All

Token Required: No

Methods:

GET	<p><u>Gets a list of all bookings after the current date</u></p> <p>Request form paramaters None</p> <p>Example output</p> <pre>[{ "_id": "540728263dde3d0c0d8147fb", "userId": "5405e74d7f208e620b6b60ec", "projectName": "Microsite", "projectType": "Labs", "start": "2014-01-01T00:00:00.000Z", "end": "2014-02-02T00:00:00.000Z" }]</pre>
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/api/bookings/all

Access: All

Token Required: No

Methods

GET	<p>Gets a list of all bookings regardless of date</p> <p>Request form paramaters None</p> <p>Example output</p> <pre>[{ "_id": "540728263dde3d0c0d8147fb", "userId": "5405e74d7f208e620b6b60ec", "projectName": "Microsite", "projectType": "Labs", "start": "2014-01-01T00:00:00.000Z", "end": "2014-02-02T00:00:00.000Z" }]</pre>
-----	--

/api/bookings/active

Access: All

Token Required: No

Methods

GET	<p>Gets a list of all bookings that are currently "active" - i.e. their start date is before the current date and they have not yet finished. This can be used to view all of the bookings in the space at the current time.</p> <p>Request form paramaters None</p> <p>Example output</p> <pre>[{ "_id": "540728263dde3d0c0d8147fb", "userId": "5405e74d7f208e620b6b60ec", "projectName": "Microsite", "projectType": "Labs", "start": "2014-01-01T00:00:00.000Z", "end": "2014-02-02T00:00:00.000Z" }]</pre>
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/api/bookings/create

Access: All

Token Required: Yes

Methods

POST	<p>Creates a new booking for the currently logged in user. The user must be logged in to make this call.</p> <p>Request form paramaters</p> <table><tr><td>start</td><td>The time (in ms) of the start of the project All times in this database are measured from 01 Jan 1970 00:00:00 UTC</td></tr><tr><td>end</td><td>The time (in ms) of the end of the project</td></tr><tr><td>projectName</td><td>The name of the project</td></tr><tr><td>projectType</td><td>The type of the project</td></tr><tr><td>seats</td><td>An array of strings containing the IDs of the seats in the bookings</td></tr></table> <p>Example output (success)</p> <pre>{ "message": "Booking created!" }</pre> <p>Example output (failure)</p> <pre>{ "conflicts": [{ "userId": "5405e74d7f208e620b6b60ec", "bookingId": "5405e74d7f208e620b6b60ec", "projectName": "Testing booking modifications", "projectType": "Development", "seat": "53ff22280c6a49d9aa78f7e4" }, { "userId": "5405e74d7f208e620b6b60ec", "bookingId": "5405e74d7f208e620b6b60ec", "projectName": "Testing booking modifications", "projectType": "Development", "seat": "53ff222f0c6a49d9aa78f7e5" }] }</pre> <p>This shows a list of seats that were in the booking which was attempted which are unavailable.</p>	start	The time (in ms) of the start of the project All times in this database are measured from 01 Jan 1970 00:00:00 UTC	end	The time (in ms) of the end of the project	projectName	The name of the project	projectType	The type of the project	seats	An array of strings containing the IDs of the seats in the bookings
start	The time (in ms) of the start of the project All times in this database are measured from 01 Jan 1970 00:00:00 UTC										
end	The time (in ms) of the end of the project										
projectName	The name of the project										
projectType	The type of the project										
seats	An array of strings containing the IDs of the seats in the bookings										

/api/bookings/:id

Access:

GET: All

PUT/DELETE: Admin or owner

Token Required:

GET: No

PUT/DELETE: Yes

Methods

GET	<p>Returns the booking associated with the given ID</p> <p>Request form paramaters None</p> <p>Example output</p> <pre>[{ "_id": "540728263dde3d0c0d8147fb", "userId": "5405e74d7f208e620b6b60ec", "projectName": "Microsite", "projectType": "Torture", "start": "2014-01-01T00:00:00.000Z", "end": "2014-02-01T00:00:00.000Z" }]</pre>								
PUT	<p>Updates the booking with new information</p> <p>Request form paramaters</p> <table><tr><td>start</td><td>The time (in ms) of the start of the project</td></tr><tr><td>end</td><td>The time (in ms) of the end of the project</td></tr><tr><td>projectName</td><td>The name of the project</td></tr><tr><td>projectType</td><td>The type of the project</td></tr></table> <p>Example output</p> <pre>{ "message": "Booking updated!" }</pre>	start	The time (in ms) of the start of the project	end	The time (in ms) of the end of the project	projectName	The name of the project	projectType	The type of the project
start	The time (in ms) of the start of the project								
end	The time (in ms) of the end of the project								
projectName	The name of the project								
projectType	The type of the project								
DELETE	<p>Deletes the booking</p> <p>Request form paramaters None</p> <p>Example output</p> <pre>{ "message": "Booking deleted!" }</pre>								

/api/bookings/:id/user

Access: Admin or Owner

Token Required: Yes

Methods

GET	<p>Gets the user who owns the booking</p> <p>Request form paramaters None</p> <p>Example output</p> <pre>[{ "__v": 8, "_id": "5405e74d7f208e620b6b60ec", "bookingDays": 0, "bookings": { "_id": "540728263dde3d0c0d8147fb", "end": "1970-01-01T00:00:00.003Z", "start": "1970-01-01T00:00:00.003Z", "projectType": "PO Microsite", "projectName": "Chargable", "seats": ["53ff22280c6a49d9aa78f7e4", "53ff222f0c6a49d9aa78f7e5", "53ff22b50c6a49d9aa78f7e6"] }, "bookingsTotal": 5, "email": "ilabs@uk.ibm.com", "fname": "Interactive", "isAdmin": true, "lname": "Labs", "password": "d28f3eb1", "requests": [{ "_id": "54072a7a0ed461980d2155bd", "accepted": false, "completed": false, "created": "2014-09-03T14:49:30.803Z" }], "requestsTotal": 1 }]</pre>
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/api/bookings/:id/seats

Access: All

Token Required: No

Methods

GET	<p>Array of seat information related to the given booking</p> <p>Request form paramaters None</p> <p>Example output</p> <pre>{ "user": "5405e74d7f208e620b6b60ec", "seats": [{ "__v": 0, "_id": "53ff22280c6a49d9aa78f7e4", "seatNo": 0, "specs": { "smartScreen": true, "imac": true, "display": false }, "maxPeople": 1, "type": "" }, { "seatNo": 1, "_id": "53ff222f0c6a49d9aa78f7e5", "__v": 0, "specs": { "smartScreen": true, "imac": true, "display": false }, "maxPeople": 1, "type": "Desk" }, { "_id": "53ff22b50c6a49d9aa78f7e6", "seatNo": 2, "__v": 0, "specs": { "smartScreen": true, "imac": true, "display": true }, "maxPeople": 10, "type": "Desk" }] }</pre>
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/api/bookings/between/:date1/:date2/

Access: All

Token Required: No

Methods

GET	<p>Gets list of bookings between the given dates</p> <p>Request form paramaters None</p> <p>Example output</p> <pre>[{ "_id": "540728263dde3d0c0d8147fb", "userId": "5405e74d7f208e620b6b60ec", "projectName": "Microsite", "projectType": "Labs", "start": "2014-01-01T00:00:00.000Z", "end": "2014-02-02T00:00:00.000Z" }]</pre>
-----	--

/api/bookings/between/:date1/:date2/seats

Access: All

Token Required: No

Methods

GET	<p>Gets a list of all seats that are contained within bookings between the given dates</p> <p>Request form paramaters None</p> <p>Example output</p> <pre>{ "user": "5405e74d7f208e620b6b60ec", "seats": [{ "_id": "53ff22b50c6a49d9aa78f7e6", "seatNo": 2, "___v": 0, "specs": { "smartScreen": true, "imac": true, "display": true }, "maxPeople": 10, "type": "Desk" }] }</pre>
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/api/bookings/between/:date1/:date2/users

Access: Admin

Token Required: Yes

Methods

GET	<p>Gets a list of all users who have bookings between the given dates</p> <p>Request form paramaters None</p> <p>Example output</p> <pre>[{ "__v": 8, "_id": "5405e74d7f208e620b6b60ec", "bookingDays": 0, "bookings": { "_id": "540733bdde3c15ef0ec0954c", "end": "1970-01-01T00:00:00.000Z", "start": "1970-01-01T00:00:00.000Z", "seats": [] }, "bookingsTotal": 5, "email": "ilabs@uk.ibm.com", "fname": "Interactive", "isAdmin": true, "lname": "Labs", "password": "d28f3eb1", "requests": [{ "_id": "54072a7a0ed461980d2155bd", "accepted": false, "completed": false, "created": "2014-09-03T14:49:30.803Z" }], "requestsTotal": 1 }]</pre>
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/api/users

Access: Admin

Token Required: Yes

Methods

GET	<p>Gets a list of all users</p> <p>Request form paramaters None</p> <p>Example output</p> <pre>[{ "__v": 8, "_id": "5405e74d7f208e620b6b60ec", "bookingDays": 0, "bookings": { "_id": "540733bdde3c15ef0ec0954c", "end": "1970-01-01T00:00:00.000Z", "start": "1970-01-01T00:00:00.000Z", "seats": [] }, "bookingsTotal": 5, "email": "ilabs@uk.ibm.com", "fname": "Interactive", "isAdmin": true, "lname": "Labs", "password": "d28f3eb1", "requests": [{ "_id": "54072a7a0ed461980d2155bd", "accepted": false, "completed": false, "created": "2014-09-03T14:49:30.803Z" }], "requestsTotal": 1 }]</pre>
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/api/users/create

Access: All

Token Required: No

Methods

POST	<div>Creates a new user</div> <div>Request form paramaters</div> <table><tr><td>fname</td><td>The user's first name</td></tr><tr><td>lname</td><td>The user's last name</td></tr><tr><td>email</td><td>The user's email address</td></tr></table> <div>Example output</div> <pre>[{ "__v": 8, "_id": "5405e74d7f208e620b6b60ec", "bookingDays": 0, "bookings": { "_id": "540733bdde3c15ef0ec0954c", "end": "1970-01-01T00:00:00.000Z", "start": "1970-01-01T00:00:00.000Z", "seats": [] }, "bookingsTotal": 5, "email": "ilabs@uk.ibm.com", "fname": "Interactive", "isAdmin": true, "lname": "Labs", "password": "d28f3eb1", "requests": [{ "_id": "54072a7a0ed461980d2155bd", "accepted": false, "completed": false, "created": "2014-09-03T14:49:30.803Z" }], "requestsTotal": 1 }]</pre>	fname	The user's first name	lname	The user's last name	email	The user's email address
fname	The user's first name						
lname	The user's last name						
email	The user's email address						

/api/users/:id

Access:

GET/DELETE: Admin or Owner

PUT: Admin

Token Required: Yes

Methods

GET	<p>Gets a specific user</p> <p>Request form paramaters None</p> <p>Example output</p> <pre>{ "v": 6, "id": "5405eb1caa6175490c7a001c", "bookingDays": 0, "bookingsTotal": 2, "password": "b4c65560", "requestsTotal": 1, "requests": [], "bookings": [], "isAdmin": false, "email": "karltay7@uk.ibm.com", "lname": "Taylor", "fname": "Karl"}</pre>								
PUT	<p>Modify the specified user</p> <p>Request form paramaters</p> <table><tr><td>fname</td><td>The user's first name</td></tr><tr><td>lname</td><td>The user's last name</td></tr><tr><td>email</td><td>The user's email address</td></tr><tr><td>isAdmin</td><td><p>To set the user as an admin set this to 'true'. To remove a user's admin rights, set this to 'false'.</p><p>* [Security] The user's admin rights are stored in their token after login, and they are not checked by the server until the token expires. This means if an admin has been issued a token before their admin rights are removed, they will still have access to the system (through their token) until it expires.</p></td></tr></table> <p>Example output</p> <pre>{ "message": "User updated!"}</pre>	fname	The user's first name	lname	The user's last name	email	The user's email address	isAdmin	<p>To set the user as an admin set this to 'true'. To remove a user's admin rights, set this to 'false'.</p> <p>* [Security] The user's admin rights are stored in their token after login, and they are not checked by the server until the token expires. This means if an admin has been issued a token before their admin rights are removed, they will still have access to the system (through their token) until it expires.</p>
fname	The user's first name								
lname	The user's last name								
email	The user's email address								
isAdmin	<p>To set the user as an admin set this to 'true'. To remove a user's admin rights, set this to 'false'.</p> <p>* [Security] The user's admin rights are stored in their token after login, and they are not checked by the server until the token expires. This means if an admin has been issued a token before their admin rights are removed, they will still have access to the system (through their token) until it expires.</p>								

DELETE	<p>Deletes the specified user</p> <p>Request form paramaters None</p> <p>Example output</p> <pre>{ "message": "Successfully deleted!" }</pre>
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/api/users/:id/bookings

Access: Admin or Owner

Token Required: Yes

Methods

GET	<p>Gets a list of all the bookings associated with the given user</p> <p>Request form paramaters None</p> <p>Example output</p> <pre>[{ "_id": "540728263dde3d0c0d8147fb", "userId": "5405e74d7f208e620b6b60ec", "projectName": "Desk booking API Documentation", "projectType": "Development", "start": "2014-01-01T00:00:00.003Z", "end": "2014-02-02T00:00:00.003Z" }, { "_id": "540728343dde3d0c0d8147fc", "userId": "5405e74d7f208e620b6b60ec", "projectName": "Making the iMac speak", "projectType": "Mischief", "start": "2014-01-01T00:00:00.001Z", "end": "2014-02-02T00:00:00.001Z" }]</pre>
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/api/users/:id/requests

Access: Admin or Owner

Token Required: Yes


Methods

GET	<p>Gets a list of all the requests associated with the given user</p> <p>Request form paramaters None</p> <p>Example output</p> <pre>[{ "_id": "5408345e9d72877503f293c7", "userId": "5405e74d7f208e620b6b60ec", "businessNeed": "Supporting a bid", "description": "Post Office Microsite doesn't work in IE - need urgent space for a team of 15 developers to get it working", "start": "2014-09-04T09:42:12.982Z", "end": "2014-09-08T23:00:00.000Z", "created": "2014-09-04T09:43:58.505Z", "completed": false, "accepted": false }]</pre>
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/api/users/newPassword

Access: All

Token Required: No

POST	<p>Emails the user with a newly genarated password</p> <p>Request form paramaters</p> <table><tr><td>email</td><td>The email of the user who's password is to be re-generated.</td></tr></table> <p>Example output</p> <pre>{ "result": "success" }</pre> <div><p>Desk Booking Access Code (SYSTEM IN TESTING, PLEASE DISCARD THIS EMAIL) Interactive Labs Deployments to: Karl Taylor7</p><p>Your access code for the desk booking system is : 9f4f6524 . Please keep this somewhere safe!</p></div>	email	The email of the user who's password is to be re-generated.
email	The email of the user who's password is to be re-generated.		

/api/seats

Access: All

Token Required: No

GET	<p>Gets a list of seats</p> <p>Request form paramaters None</p> <p>Example output</p> <pre>[{ "__v": 0, "_id": "53ff22280c6a49d9aa78f7e4", "seatNo": 0, "specs": { "smartScreen": true, "imac": true, "display": false }, "maxPeople": 1, "type": "" }, { "seatNo": 1, "_id": "53ff222f0c6a49d9aa78f7e5", "__v": 0, "specs": { "smartScreen": true, "imac": true, "display": false }, "maxPeople": 1, "type": "Desk" }, { "_id": "53ff22b50c6a49d9aa78f7e6", "seatNo": 2, "__v": 0, "specs": { "smartScreen": true, "imac": true, "display": true }, "maxPeople": 10, "type": "Desk" }]</pre>
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/api/seats/create

Access: Admin

Token Required: Yes

Methods

POST	<div>Creates a new seat</div> <div>Request form paramaters</div> <table><tr><td>seatNo</td><td>The seat number</td></tr><tr><td>type</td><td>The seat type</td></tr><tr><td>maxPeople</td><td>The maximum number of people</td></tr><tr><td>specs</td><td>JSON object representing the specs of the seat e.g. {"imac": false, "smartScreen": true, "display": false}</td></tr></table> <div>Example output</div> <pre>{ "__v": 0, "seatNo": 10, "_id": "5408390cbe4c32cb048a3ab2", "specs": { "smartScreen": true, "imac": false, "display": false }, "maxPeople": 5, "type": "Burger"}</pre>	seatNo	The seat number	type	The seat type	maxPeople	The maximum number of people	specs	JSON object representing the specs of the seat e.g. {"imac": false, "smartScreen": true, "display": false}
seatNo	The seat number								
type	The seat type								
maxPeople	The maximum number of people								
specs	JSON object representing the specs of the seat e.g. {"imac": false, "smartScreen": true, "display": false}								

/api/seats/:id

Access:

GET: All

PUT/DELETE: Admin

Token Required:

GET: No

PUT/DELETE: Yes

GET	<p>Returns the seat associated with the given ID</p> <p>Request form paramaters None</p> <p>Example output</p> <pre>{ "seatNo": 10, "_id": "5408390cbe4c32cb048a3ab2", "_v": 0, "specs": { "smartScreen": true, "imac": false, "display": false }, "maxPeople": 5, "type": "Burger" }</pre>								
PUT	<p>Updates the seat with new information</p> <p>Request form paramaters</p> <table><tr><td>seatNo</td><td>The seat number</td></tr><tr><td>type</td><td>The seat type</td></tr><tr><td>maxPeople</td><td>The maximum number of people</td></tr><tr><td>specs</td><td>JSON object representing the specs of the seat</td></tr></table> <p>Example output</p> <pre>{ "message": "Seat updated!" }</pre>	seatNo	The seat number	type	The seat type	maxPeople	The maximum number of people	specs	JSON object representing the specs of the seat
seatNo	The seat number								
type	The seat type								
maxPeople	The maximum number of people								
specs	JSON object representing the specs of the seat								
DELETE	<p>Deletes the seat</p> <p>Request form paramaters None</p> <p>Example output</p> <pre>{ "message": "Successfully deleted" }</pre>								

/api/requests

Access: Admin

Token Required: Yes

Methods

GET	<p>Gets a list of <u>active</u> special requests</p> <p>Request form paramaters None</p> <p>Example output</p> <pre>[{ "_id": "5408345e9d72877503f293c7", "userId": "5405e74d7f208e620b6b60ec", "businessNeed": "Supporting a bid", "description": "Post Office Microsite doesn't work in IE - need urgent space for a team of 50 developers to get it working", "start": "2014-09-04T09:42:12.982Z", "end": "2014-09-08T23:00:00.000Z", "created": "2014-09-04T09:43:58.505Z", "completed": false, "accepted": false }]</pre>
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/api/requests/all

Access: Admin

Token Required: Yes

Methods

GET	<p>Gets a list of <u>all</u> special requests (regardless of completed status)</p> <p>Request form paramaters None</p> <p>Example output</p> <pre>[{ "_id": "5408345e9d72877503f293c7", "userId": "5405e74d7f208e620b6b60ec", "businessNeed": "Supporting a bid", "description": "Post Office Microsite doesn't work in IE - need urgent space for a team of 50 developers to get it working", "start": "2014-09-04T09:42:12.982Z", "end": "2014-09-08T23:00:00.000Z", "created": "2014-09-04T09:43:58.505Z", "completed": false, "accepted": false }]</pre>
-----	--

/api/requests/create

Access: All

Token Required: Yes

POST	<p>Creates a new request and notifies the ilabs@uk.ibm.com email address.</p> <p>Request form paramaters</p> <table><tr><td>start</td><td>The start date of the request</td></tr><tr><td>end</td><td>The end date of the request</td></tr><tr><td>description</td><td>A description of the nature of the request</td></tr><tr><td>businessNeed</td><td>The justification for making the request from a business need perspective</td></tr><tr><td>numberOfSeats</td><td>The number of seats required</td></tr></table> <p>Example output</p> <pre>{ "message": "Request created!" }</pre>	start	The start date of the request	end	The end date of the request	description	A description of the nature of the request	businessNeed	The justification for making the request from a business need perspective	numberOfSeats	The number of seats required
start	The start date of the request										
end	The end date of the request										
description	A description of the nature of the request										
businessNeed	The justification for making the request from a business need perspective										
numberOfSeats	The number of seats required										

/api/requests/:id

Access: Admin

Token Required: Yes

GET	<p>Returns the request associated with the given ID</p> <p>Request form paramaters None</p> <p>Example output</p> <pre>[{ "_id": "5408345e9d72877503f293c7", "userId": "5405e74d7f208e620b6b60ec", "businessNeed": "Supporting a bid", "description": "Post Office Microsite doesn't work in IE - need urgent space for a team of 50 developers to get it working", "start": "2014-09-04T09:42:12.982Z", "end": "2014-09-08T23:00:00.000Z", "created": "2014-09-04T09:43:58.505Z", "completed": false, "accepted": false }]</pre>
PUT	<p>Updates the request with new information</p>

	Request form paramaters	
	start	The start date of the request
	end	The end date of the request
	description	A description of the nature of the request
	businessNeed	The justification for making the request from a business need perspective
	numberOfSeats	The number of seats required
	accepted	True/False - indicates that an admin has accepted the request
	completed	True/False - indicates that the request has been completed or resolved with the user.
	Example output	
	<pre>{ "message": "Request updated!" }</pre>	
DELETE	Deletes the request Request form paramaters None Example output <pre>{ "message": "Successfully deleted" }</pre>	

/api/projects/

Access: All

Token Required: No

Methods

GET	<p><u>Gets a list of all projects regardless of date</u></p> <p>Request form paramaters None</p> <p>Example output</p> <pre>[{ "_id": "5405e74d7f208e620b6b60ec", "projectName": "Testing booking modifications", "projectType": "Development", "start": "1970-01-01T00:00:00.003Z", "end": "1970-01-01T00:00:00.003Z" }]</pre>
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/api/projects/active

Access: All

Token Required: No

Methods

GET	<p><u>Gets a list of all active projects (currently using the space)</u></p> <p>Request form paramaters None</p> <p>Example output</p> <pre>[{ "_id": "5405e74d7f208e620b6b60ec", "projectName": "Testing booking modifications", "projectType": "Development", "start": "2014-09-08T00:00:00.003Z", "end": "2014-09-09T00:00:00.003Z" }]</pre>
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