1. Login

Add User				
Add user to database				
Method		POST		
Route		"/login/addUser"	"/login/addUser"	
Response Model		user		
Parameters				
Key	Required		Description	
uname	yes		user's username	
pass	yes		user's password	
email	yes		user's email	
fullName	yes		user's full name	
callback	yes		callback function	

Login				
User logging into tracker				
Method		POST		
Route		"/login/login"		
Response Model				
Parameters				
Key	Required		Description	
uname	yes		user's username	
pass	yes		user's password	
callback	yes		callback function	

Check if logged in			
Checks if a user is currently logge	d into tracker		
Method		GET	
Route		"/login/logged"	
Response Model		user	
Parameters			
Key	Required		Description
callback	yes		callback function

Logout				
User logging out of tracker				
Method		POST		
Route		"/login/logout"		
Response Model				
Parameters				
Key	Required		Description	
callback	yes		callback function	

2. User Settings

Change Name					
User is changing his name on trac	User is changing his name on tracker				
Method		POST			
Route		"/settings/changeFullName"			
Response Model		user			
Parameters					
Key	Required		Description		
name	yes		New name of user		
callback	yes		callback function		

Change Username			
User is changing his username or	n tracker		
Method		POST	
Route		"settings/changeUsername"	
Response Model		user	
Parameters			
Key	Required		Description
uname	yes		New username of user
callback	yes		callback function

Change Password			
User changes password on tracke	er		
Method		POST	
Route		"/settings/changePassword"	
Response Model		user	
Parameters			
Key	Required		Description
pass	yes		New password of user
callback	yes		callback function

Change Email			
User is changing his email on tracker			
Method		POST	
Route		"/settings/changeEmail"	
Response Model		user	
Parameters			
Key	Required		Description
email	yes		New email of user
callback	yes		callback function

Delete User				
Delete user from database				
Method		DELETE		
Route		"/settings/deleteUser"		
Response Model				
Parameters				
Key	Required		Description	
callback	yes		callback function	

3. Budget

Obtain Budget				
Get a specified budget object				
Method GET				
Route		"/budget/" + budgetId		
Response Model		data		
Parameters				
Key	Required		Description	
budgetId	yes		ObjectID of wanted budget	
callback	yes		callback function	

Delete Budget			
Delete a specified budget object			
Method		DELETE	
Route		"/budget/" + budgetId	
Response Model			
Parameters			
Key	Required		Description
budgetld	yes		ObjectID of wanted budget
callback	yes		callback function

Add Budget				
Create and add a new budget				
Method		POST		
Route		"/budget/addBudget"		
Response Model		budget		
Parameters				
Key	Required		Description	
name	yes		The name of the budget	
expected	yes		The expected total of the budget	
actual	yes		The actual amount of money spent	
callback	yes		callback function	

Add Watcher			
Add a user as a watcher to a budget			
Method		PUT	
Route		"/budget/addWatcher"	
Response Model		budget	
Parameters			
Key	Required		Description
budgetld	yes		ObjectID of wanted budget
uname	yes		user name of added watcher
callback	yes		callback function

Remove Watcher			
Remove a watcher from the budget's watcher list			
Method		PUT	
Route		"/budget/removeWatcher"	
Response Model		budget	
Parameters			
Key	Required		Description
budgetld	yes		ObjectID of wanted budget
userld	yes		UserId of watcher being removed
callback	yes		callback function

4. Cost

Obtain Cost			
Method for getting a specific cost item			
Method		GET	
Route		"/cost/" + costId	
Response Model		cost	
Parameters			
Key	Required		Description
costld	yes		ObjectID of wanted cost
callback	yes		callback function

Delete Cost			
Delete a specified cost object			
Method		DELETE	
Route		"/cost/" + costId	
Response Model			
Parameters			
Key	Required		Description
budgetId	yes		ObjectID of budget that cost is removed from
costld	yes		ObjectID of wanted cost
callback	yes		callback function

Add Cost			
Add a cost object to the database			
Method		POST	
Route		"/cost/addCost"	
Response Model		cost	
Parameters			
Key	Required		Description
budgetId	yes		ObjectID of budget cost is being added to
callback	yes		callback function