

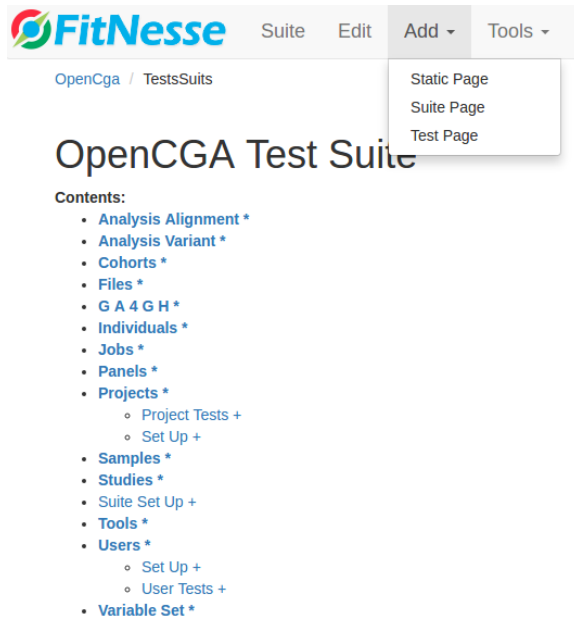
Adding Acceptance Tests

Steps To Add Acceptance Test

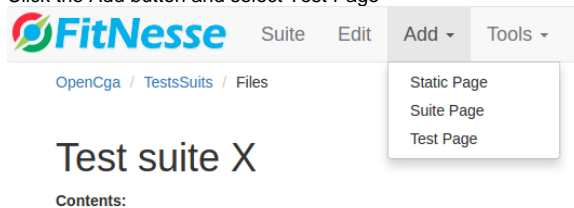
Table of Contents:

1. Running *Fitness* server. Please follow the instructions on following [page](#) to start *Fitness* server
2. Start web browser <http://localhost:7070/OpenCga>
3. Adding **Test Suite**
 - a. Click on Add, select Suite Page

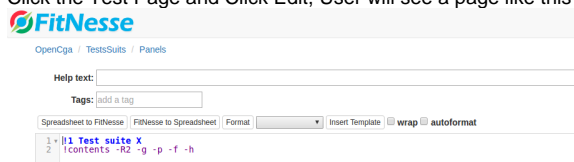
- [Steps To Add Acceptance Test](#)



4. Adding **Test Page**
 - a. Click the Suite to add a Test Page
 - b. Click the Add button and select Test Page



5. Adding **Test(s)**
 - a. Click the Test Page and Click Edit, User will see a page like this



- b. Add Test(s) in *Fitness* tabular format.
 - i. **Example**

```
!3 Login User                                     <====>
Heading / Test Name
!|Table: Rest Fixture | ${baseURL} |              <====> Fi
tnesse Fixture Name e.g; RestFixture
/ setBody | {"password" : "user_P@ssword"}         <====>
Set Body in JSON format
| setHeader|Content-Type:application/json|          <====> S
et Header
| POST | /v1/users/test/login | | Content-Type: application/json || <====>
Call Rest Function POST/GET/PUT etc

|VERB (POST/GET/DEL/etc)| Parameters | Return Code | Return Header |
Response |
```

For detail explanation of each individual fields, please read documentation from [RestFixture](#)

6. Running Suite/Test

Click on Suite/Test Page to run complete Suite or individual Test page.

OpenCga / TestsSuits

OpenCGA Test Suite

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OpenCga / TestsSuits / Users / Login

➤ Included page: [OpenCga.TestsSuits.Users.SetUp \(edit\)](#)

Login User Test

Table: Rest Fixture		http://bioinfo-dev.hpc.cam.ac.uk/hgva/webservices/rest/	
setBody	{"password": "hgva"}		
setHeaders	Content-Type: application/json		
POST	/v1/users/hgva/login	Content-Type: application/json	jsonbody.response[0].result[0].userId == "hgva"
let	sessionId	js	response.jsonbody.response[0].result[0].sessionId