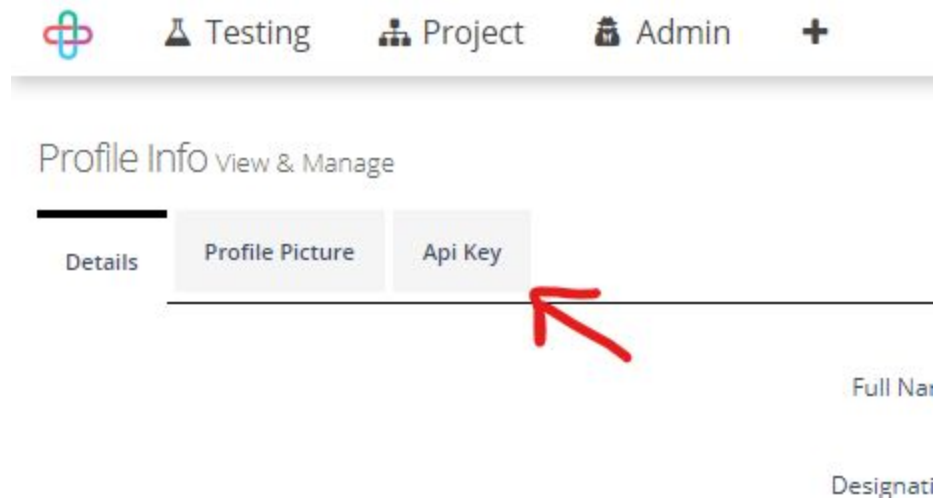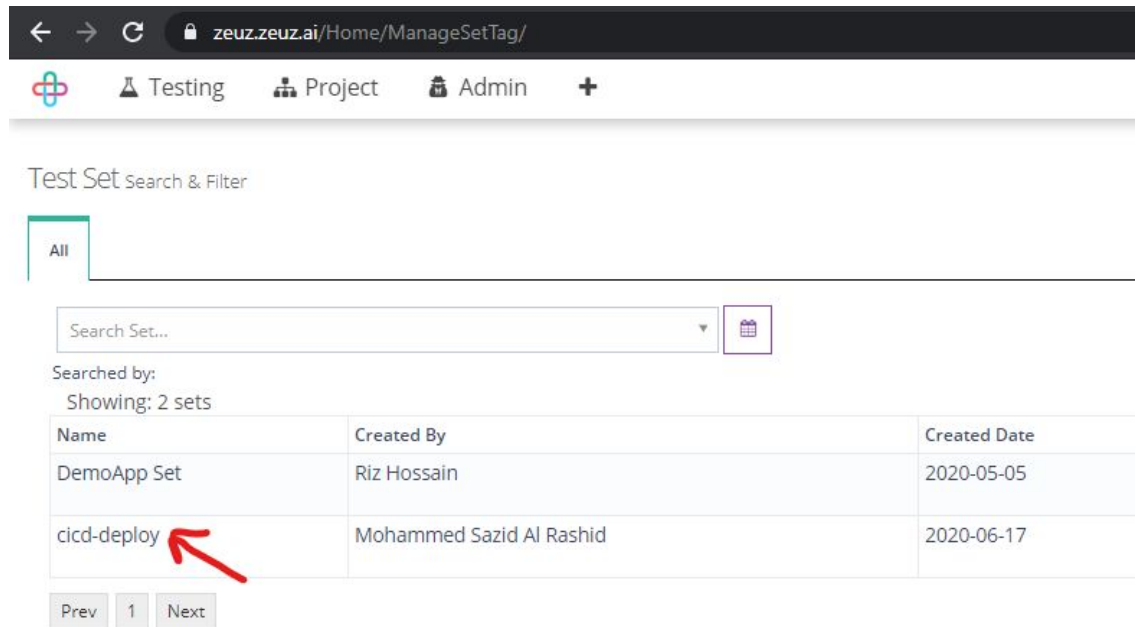1. Open the directory where the CLI script is located.
2. Open execute.sh (linux/osx) or execute.bat (windows) file and you'll see a list of command line arguments.
   a. **--host** Put the address of the zeuz server here (including the port if it's running on anything other than port 80/443).
   b. **--api_key** Put the api key here. You can obtain it by going to *MENU > Username > Profile* menu item.

Go to the Api *Key* tab. If an API key is already generated, copy it otherwise click on *Generate Api Key* button to generate a new one and copy it.
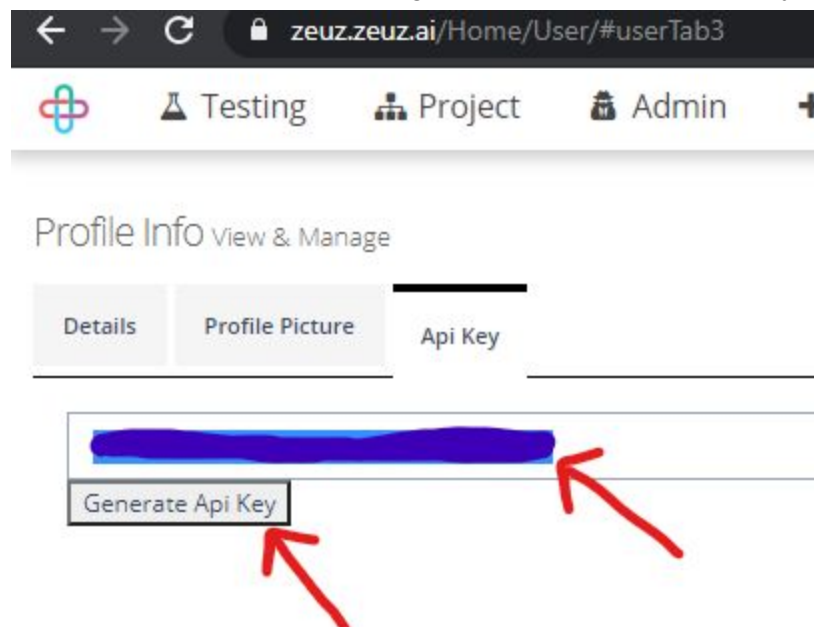
c. **--test_set_name** Specify the name of the test set that you want to deploy (a test set is a collection of test cases). Get the test set name by navigating to *MENU > Testing > Set*
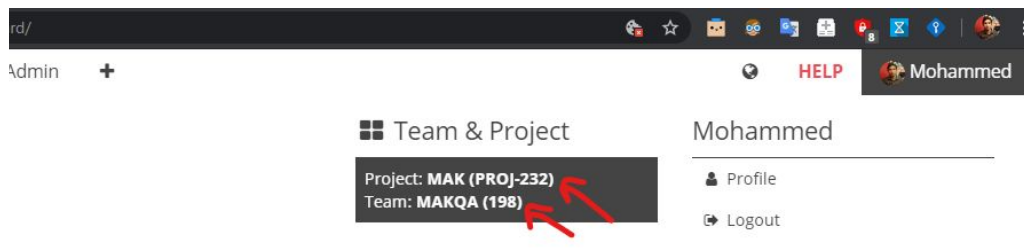


d. **--email** Specify the email to which the reports of the deployment will be delivered. Put any email address.
e. **--objective** Specify the objective of the deployment. Put any string.
f. **--project** Specify the Project ID.
g. **--team** Specify the Team ID. You can get both team and project ID from *MENU > Username*



h. **--machine** Specify the ID of the machine in which Zeuz Node will run the test cases.

i. **--milestone** Specify the milestone ID. *MENU > Project > Milestone*



j. **--machine_timeout** [minutes] Specify how many minutes to retry for the given machine to be available (it's free, not executing any test cases).

k. **--report_timeout** [minutes] Specify how many minutes to wait for a deployment to finish (execute all test cases) before exiting the script. The script will exit and report early if the execution is done sooner.

3. Execute the script ./execute.sh (linux/osx) or .\execute.bat (windows)