openQA Project - action #58319

[openqa-client] make --form visible in the help output

2019-10-17 10:56 - ybonatakis

Status:	Resolved	**Start date:**	2019-10-17
Priority:	High	**Due date:**	
Assignee:	mkittler	**% Done:**	0%
Category:	Feature requests	**Estimated time:**	0.00 hour
Target version:	Done		
Difficulty:			

Description

openqa-client has a hidden parameter, the --form parameter, which is necessary for some calls. it should be in the help output with a proper description

i try to make a API call to job_templates_scheduling/num:id using post with openqa-client and because of the big size of the yaml file passed to the template, it returns 414 - Request-URI Too Long.

For example the following command

```
openqa-client --host http://somehost.suse.cz --apikey xxx --apisecret yyy job_templates_scheduling
/1 post --form schema=JobTemplates-01.yaml preview=0 template="$(cat JobGroups/SLE_15_YaST.yaml)"
```

without the --form is failing with Error 414 - Request-URI Too Long
because JobGroups/SLE_15_YaST.yaml is too big. Although with a small yaml file the call works even without the parameter, but it doesnt seem to be the right approach.

History

#1 - 2019-11-07 08:33 - coolo

- Priority changed from Normal to High

- Target version set to Ready

We should have a --file parameter if we want yaml to be uploaded

#2 - 2019-11-07 08:33 - coolo

(and document both --file and --form)

#3 - 2019-11-12 14:05 - mkittler

- Assignee set to mkittler

#4 - 2019-11-12 14:35 - mkittler

- Status changed from New to In Progress

PR: https://github.com/os-autoinst/openQA/pull/2478

Note that there's no --file but there's --params to read parameters from a JSON file. It is already documented but likely not useful to post YAML because one needed to prepare a JSON file like {"template":"products: {}\nscenarios: {}"}.

#5 - 2019-11-12 14:36 - mkittler

- Target version changed from Ready to Current Sprint

#6 - 2019-11-13 10:45 - mkittler

- Status changed from In Progress to Resolved

- Target version changed from Current Sprint to Done

PR has been merged