openQA Project - action #91791

[CI]worker1.qa1.suse.asia our of memory issue

2021-04-27 02:12 - joyce

Status:	In Progress		**Start date:**	2021-04-27
Priority:	Low		**Due date:**	
Assignee:	zyuhu		**% Done:**	0%
Category:	Concrete Bugs		**Estimated time:**	0.00 hour
Target version:	future			
Difficulty:				

Description

Background:during local openQA testing,found worker1.qa1.suse.asia can
not allocate memory

```
worker1:~ # free -h
total     used     free     shared  buff/cache   available
Mem:      31Gi     29Gi     886Mi     11Mi     1.0Gi     1.3Gi
Swap:     4.0Gi     2.5Gi     1.5Gi
```

worker around:
restart some openqa worker service

History

#1 - 2021-04-27 02:13 - joyce

- Status changed from New to Workable

#2 - 2021-04-27 02:27 - cachen

It looks like local openQA may need a new machine for worker.
I will take this as a budget requirement to FY22.

#3 - 2021-05-10 08:23 - joyce

During GMC testing,there are 12 jobs are running same time, the worker1 memory status is:

```
worker1:~ # free -h
total     used     free     shared  buff/cache   available
Mem:      31Gi     18Gi     10Gi     11Mi     1.9Gi     12Gi
Swap:     4.0Gi     3.2Gi     828Mi
```

#4 - 2021-06-22 03:04 - zyuhu

Add necessary background information, then raise this issue to qe-tools team.

#5 - 2021-06-22 03:09 - joyce

during HANA performance testing,we found ,a continuous and long time running(2 weeks) on local openqa ,cause worker machine memory leak,after reboot worker,issue fixed.

#6 - 2021-06-22 04:01 - zyuhu

- Status changed from Workable to In Progress

#7 - 2021-06-22 04:01 - zyuhu

- Assignee changed from joyce to zyuhu

#9 - 2021-06-23 07:01 - okurz

- Project changed from QE-Performance to openQA Project

- Category set to Concrete Bugs

- Priority changed from Normal to Low

- Target version set to future

as [zyuhu](#) made me aware of the ticket I will move it to the openQA issue tracker

[zyuhu](#) or others please add relevant information, e.g. "steps to reproduce".