

openQA Project - action #81816

OSD deployment failed at 2021-01-06

2021-01-06 07:46 - Xiaojing_liu

Status:	Resolved	Start date:	2021-01-06
Priority:	High	Due date:	
Assignee:	okurz	% Done:	0%
Category:	Concrete Bugs	Estimated time:	0.00 hour
Target version:	Ready		
Difficulty:			

Description

Observation

OSD deployment failed because 'check state of packages' failed. The log shows:

```
<result project="devel:openQA" repository="openSUSE_Leap_15.1" arch="x86_64" code="published" state="published">
  <status package="isotovideo-qemu-kvm" code="excluded"/>
  <status package="isotovideo-qemu-x86" code="excluded"/>
  <status package="openQA" code="succeeded"/>
  <status package="openQA:openQA-client-test" code="succeeded"/>
  <status package="openQA:openQA-devel-test" code="succeeded"/>
  <status package="openQA:openQA-test" code="succeeded"/>
  <status package="openQA:openQA-worker-test" code="succeeded"/>
  <status package="openQA_container_webUI" code="excluded"/>
  <status package="openQA_container_webUI_loadbalancer" code="excluded"/>
  <status package="openQA_container_worker" code="excluded"/>
  <status package="openqa_bugfetcher" code="failed"/>
  <status package="openqa_dev" code="broken">
    <details>service error: 2021-01-05 07:00:45 ERROR 404: Not Found.</details>
  </status>
  <status package="os-autoinst" code="succeeded"/>
  <status package="os-autoinst-distrib-opensuse-deps" code="succeeded"/>
  <status package="os-autoinst:os-autoinst-test" code="succeeded"/>
  <status package="os-autoinst_dev" code="excluded"/>
  <status package="python-openqa_client" code="succeeded"/>
  <status package="xterm-console" code="succeeded"/>
</result>
```

See more details in <https://gitlab.suse.de/openqa/osd-deployment/-/jobs/317231>

It shows the package openqa_dev is broken, the result in OBS shows:

```
Files could not be expanded: service error: 2021-01-05 07:00:45 ERROR 404: Not Found. less info
service download_url failed:
Running /usr/lib/obs/service/download_url --protocol https --host raw.githubusercontent.com --path /os-autoinst/openQA/master/docker/travis_test/Dockerfile --filename Dockerfile --outdir /var/cache/obs/1Wg1YkT5yXDb/out
--2021-01-05 07:00:45-- https://raw.githubusercontent.com/os-autoinst/openQA/master/docker/travis_test/Dockerfile
Resolving raw.githubusercontent.com (raw.githubusercontent.com)... 151.101.0.133, 151.101.64.133, 151.101.128.133, ...
Connecting to raw.githubusercontent.com (raw.githubusercontent.com)|151.101.0.133|:443... connected.
HTTP request sent, awaiting response... 404 Not Found
2021-01-05 07:00:45 ERROR 404: Not Found.
```

See details in https://build.opensuse.org/package/show/devel:openQA/openqa_dev.

The package check result also shows that the openqa_bugfetcher is failed in openSUSE_Leap_15.1. This package is succeeded in openSUSE_leap_15.2.

Maybe we should change the <https://gitlab.suse.de/openqa/osd-deployment/-/blob/master/gitlab-ci.yml#L58> from openSUSE_Leap_15.1 to openSUSE_leap_15.2? We have upgraded OSD and related worker machines to 15.2.

History

#1 - 2021-01-06 07:56 - Xiaojing_liu

We have changed /os-autoinst/openQA/master/docker/.. to /os-autoinst/openQA/master/container/.. in <https://github.com/os-autoinst/openQA/pull/3656>.

#2 - 2021-01-06 08:27 - cdywan

- Category set to *Concrete Bugs*
- Status changed from *New* to *Workable*
- Target version set to *Ready*

It seems like [devel:openQA/openqa_dev](#) is still using the old path. Note this appears completely broken until you hit *Unmerged sources*.

#3 - 2021-01-06 09:11 - okurz

- Status changed from *Workable* to *In Progress*
- Assignee set to *okurz*

After <https://github.com/os-autoinst/openQA/pull/3656> was merged I adjusted all config paths in OBS

#4 - 2021-01-06 09:32 - okurz

- Status changed from *In Progress* to *Resolved*

<https://gitlab.suse.de/openqa/osd-deployment/-/pipelines/94612> looks good. Sorry for the disruption. I just wanted to take responsibility for what my PR has caused ☹️ I will go back to public holiday mode