

## openSUSE Leap 15.0 - action #24746

### setup openQA

2017-09-07 12:19 - Inussel

<b>Status:</b>	Closed	<b>Start date:</b>	2017-07-31
<b>Priority:</b>	Normal	<b>Due date:</b>	2017-10-13
<b>Assignee:</b>	okurz	<b>% Done:</b>	100%
<b>Category:</b>	QA	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	Working		
<b>Description</b>			
update job group for new release: <a href="https://openqa.opensuse.org/parent_group_overview/3">https://openqa.opensuse.org/parent_group_overview/3</a>			
adjust description and link of the parent group if needed			
Dump the templates of the previous distribution, change version and import again. E.g.			
script/dump_templates --host <a href="https://openqa.opensuse.org">https://openqa.opensuse.org</a> --group "openSUSE Leap 42.3" --full > leap			
Same with staging projects. Afterwards review and adjust accordingly			
Add BETA=1			
The staging group may need to be renamed an re-created in order to preserve old results and allow for build numbers to repeat			
<b>Related issues:</b>			
Copied from openSUSE Leap 42.3 Release - action #14790: setup openQA		<b>Resolved</b>	<b>2016-11-14</b> <b>2016-11-23</b>
Copied to openSUSE Leap 15.1 - action #37105: setup openQA		<b>Resolved</b>	<b>2018-05-27</b> <b>2018-06-29</b>

### History

#### #1 - 2017-09-07 12:19 - Inussel

- Copied from action #14790: setup openQA added

#### #2 - 2017-10-06 15:46 - Inussel

- Description updated

- Due date changed from 2017-08-09 to 2017-10-13

- Category changed from Release Engineering to QA

- Assignee set to okurz

#### #3 - 2017-10-10 11:38 - Inussel

OBS side is currently blocked due to <https://github.com/openSUSE/open-build-service/issues/3973>  
Nevertheless the job group can be created already IMO.

#### #4 - 2017-10-10 11:38 - Inussel

We could manually sync from the main project for testing

#### #5 - 2017-10-10 14:56 - okurz

- Status changed from New to Feedback

```
dump_templates --host https://openqa.opensuse.org --full > o3_backup_$(date +%F).templates
dump_templates --host https://openqa.opensuse.org --group "openSUSE Leap 42.3" --full > leap_42.3
dump_templates --host https://openqa.opensuse.org --group "openSUSE Leap Staging Projects" --full > leap_stagi
ng
dump_templates --host https://openqa.opensuse.org --group "openSUSE Leap 42.3 PowerPC" --full > leap_42.3_ppc
dump_templates --host https://openqa.opensuse.org --group "openSUSE Leap 42.3 AArch64" --full > leap_42.3_aarc
h64
sed 's/42\.3/15.0/g' leap_42.3_ppc > leap_staging
sed 's/42\.3/15.0/g' leap_42.3_ppc > leap_15.0
sed 's/42\.3/15.0/g' leap_42.3_ppc > leap_15.0_ppc
sed 's/42\.3/15.0/g' leap_42.3_aarch64 > leap_15.0_aarch64
for i in staging 15.0 15.0_ppc 15.0_aarch64 ; do load_templates --host https://openqa.opensuse.org leap_$i ; d
```

one

- All job groups created
- Description of job groups updated manually
- Added new test suite "update\_Leap\_42.3\_cryptlvm"
- Added (update|zdup)Leap\_42.3(gnome|kde|cryptlvm) to schedule

I updated the existing staging job group instead of creating a new one as the build numbers should increase from there and openQA supports multi-version job groups. But the switch from 42->15 might be still a problem.

#### #6 - 2017-10-10 19:49 - okurz

Triggered once manually:

```
$ openqa-client isos post ARCH=x86_64 BUILD=22.4 DISTRI=opensuse FLAVOR=DVD VERSION=15.0 ISO=openSUSE-Leap-15.0-DVD-x86_64-Build22.4-Media.iso MIRROR_HTTP=http://openqa.opensuse.org/assets/repo/openSUSE-15.0-oss-i586-x86_64-Snapshot22.4 REPO_0=openSUSE-15.0-oss-i586-x86_64-Snapshot22.4 REPO_0_DEBUGINFO=openSUSE-15.0-oss-i586-x86_64-Snapshot22.4-debuginfo SUSEMIRROR=http://openqa.opensuse.org/assets/repo/openSUSE-15.0-oss-i586-x86_64-Sna
pshot22.4
{
  count => 145,
  failed => [
    {
      error_messages => [
        "START_AFTER_TEST=yast2_ui:64bit not found - check for typos and dependency cycles",
      ],
      job_id => 502466,
    },
  ],
  ids => [502418 .. 502465, 502467 .. 502563],
}
$ openqa-client isos post ARCH=x86_64 BUILD=22.4 DISTRI=opensuse FLAVOR=NET VERSION=15.0 ISO=openSUSE-Leap-15.0-DVD-x86_64-Build22.4-Media.iso MIRROR_HTTP=http://openqa.opensuse.org/assets/repo/openSUSE-15.0-oss-i586-x86_64-Snapshot22.4 REPO_0=openSUSE-15.0-oss-i586-x86_64-Snapshot22.4 REPO_0_DEBUGINFO=openSUSE-15.0-oss-i586-x86_64-Snapshot22.4-debuginfo SUSEMIRROR=http://openqa.opensuse.org/assets/repo/openSUSE-15.0-oss-i586-x86_64-Sna
pshot22.4
{ count => 43, failed => [], ids => [502564 .. 502606] }
```

as well as for staging:

```
openqa-client isos post ARCH=x86_64 BUILD=3.2 DISTRI=opensuse FLAVOR=Staging-DVD VERSION=15.0:S:A ISO=openSUSE-Leap:15.0-Staging:A-Staging-DVD-x86_64-Build3.2-Media.iso
openqa-client isos post ARCH=x86_64 BUILD=3.2 DISTRI=opensuse FLAVOR=Staging2-DVD VERSION=15.0:S:A ISO=openSUSE-Leap:15.0-Staging:A-Staging-DVD-x86_64-Build3.2-Media.iso
```

All staging tests failed with [https://bugzilla.suse.com/show\\_bug.cgi?id=1062619](https://bugzilla.suse.com/show_bug.cgi?id=1062619)

and all build validation tests failed as incomplete missing the medium, probably because rsync.pl itself fails with:

```
reposync rsync://openqa@obs-backend.publish.opensuse.org/opensuse-internal/build//openSUSE:Leap:15.0/images/local/*product:openSUSE-ftp-ftp-x86_64/openSUSE-*--Media1/
-> openSUSE-15.0-oss-i586-x86_64-Snapshot22.4
rsync: link_stat "/build/openSUSE:Leap:15.0/images/local/000product:openSUSE-ftp-ftp-x86_64/openSUSE-15.0-x86_64-Build22.4-Media1/media.1/build" (in opensuse-internal) failed: No such file or directory (2)
rsync error: some files/attrs were not transferred (see previous errors) (code 23) at main.c(1652) [Receiver=3.1.0]
rsync failed at ./rsync.pl line 488.
reposync rsync://openqa@obs-backend.publish.opensuse.org/opensuse-internal/build//openSUSE:Leap:15.0/images/local/*product:openSUSE-ftp-ftp-x86_64/openSUSE-*--Media2/
-> openSUSE-15.0-oss-i586-x86_64-Snapshot22.4-debuginfo
rsync: link_stat "/build/openSUSE:Leap:15.0/images/local/000product:openSUSE-ftp-ftp-x86_64/openSUSE-15.0-x86_64-Build22.4-Media2/media.1/build" (in opensuse-internal) failed: No such file or directory (2)
rsync error: some files/attrs were not transferred (see previous errors) (code 23) at main.c(1652) [Receiver=3.1.0]
rsync failed at ./rsync.pl line 488.
```

#### #7 - 2017-10-12 08:38 - okurz

[12 Oct 2017 10:31:16]<Inussel> okurz: leap 15 was scheduled as tumbleweed:

<https://openqa.opensuse.org/tests/overview?build=25.1&distri=opensuse&version=15.0&groupid=1>

[12 Oct 2017 10:32:04]<Inussel> okurz: <https://openqa.opensuse.org/admin/products> has 15 instead of 15.0

[12 Oct 2017 10:33:09]\* Inussel fixes it

[12 Oct 2017 10:33:37]<okurz> ok

[12 Oct 2017 10:34:30]<Inussel> okurz: I've deleted the iso so it gets resynced

[12 Oct 2017 10:34:33]<okurz> Inussel: does this happen because the tw medium is the "catch all" one?

[12 Oct 2017 10:34:34]<Inussel> needed BETA=1 too  
[12 Oct 2017 10:34:39]<Inussel> okurz: yes  
[12 Oct 2017 10:34:45]<okurz> I see

**#8 - 2017-10-12 08:57 - Inussel**

- *Description updated*
- *Status changed from Feedback to Closed*
- *% Done changed from 0 to 100*

done

**#9 - 2017-10-17 16:44 - Inussel**

Oliver, you can sync from :ToTest now

**#10 - 2017-10-17 22:26 - okurz**

[https://gitlab.suse.de/openqa/scripts/merge\\_requests/148](https://gitlab.suse.de/openqa/scripts/merge_requests/148)

**#12 - 2018-06-12 08:33 - Inussel**

- *Copied to action #37105: setup openQA added*