openSUSE Leap 15.2 - action #52034

copy sources of previous release

2019-05-27 11:57 - lnussel

Status:	Resolved		**Start date:**	2019-05-27
Priority:	Normal		**Due date:**	2019-06-10
Assignee:	lkocman		**% Done:**	20%
Category:	Release Engineering		**Estimated time:**	0.00 hour
Target version:	Alpha			

Description

First, ask an obs admin to prepare the "partitioning" setup of OBS for the new release. That makes sure rings and stagings end up on the correct backend.
Also ask for dispatchprios to be adjusted.

When done copy old project to new one with full history:

```
$ osc api /source/openSUSE:Leap:15.2?cmd=copy\&oproject=openSUSE:Leap:15.1\&withhistory=1\&comment
=branch+from+15.1 -X POST
```

Adjust prj meta, add reviews etc (check previous release)

```
    $ osc meta prj -e openSUSE:Leap:15.2
```

Then copy the rest:

```
$ for i in \
    NonFree \
    Rings \
    Rings:0-Bootstrap \
    Rings:1-MinimalX \
    Staging Staging:A \
    Staging:A:DVD; do \
    echo $i; \
    osc api /source/openSUSE:Leap:15.2:$i?cmd=copy\&oproject=openSUSE:Leap:15.1:$i\&withhistory=1\
&comment=branch+from+15.1 -X POST; \
    done
```

Ask an obs admin to copy the signkey for the staging projects from the previous release

To adjust link files osc co -u the project, then

```
sed -i -e 's/openSUSE:Leap:15.1/openSUSE:Leap:15.2/' */_link
```

Fix non oss release file:

```
    osc api /source/openSUSE:Leap:15.2:NonFree/000release-packages/_aggregate -e
```

- make sure prjconf contains _with_betatest macros
- don't forget _service in _project

Fix rpmlint-AGGR in ring0

```
    osc api /source/openSUSE:Leap:15.2:Rings:0-Bootstrap/rpmlint-mini-AGGR/_aggregate -e
```

Related issues:

Blocks openSUSE Leap 15.2 - action #50465: rename product from openSUSE to Leap	**Rejected**	**2019-07-01**	**2019-11-30**
Copied from openSUSE Leap 15.1 - action #36787: copy sources of previous release	**Resolved**	**2018-06-05**	**2018-06-15**

History

#1 - 2019-05-27 11:57 - lnussel

- Copied from action #36787: copy sources of previous release added

#2 - 2019-05-27 11:59 - lnussel

- Start date changed from 2019-05-31 to 2019-05-27

#3 - 2019-05-27 12:15 - lnussel

- Blocks action #50465: rename product from openSUSE to Leap added

#4 - 2019-05-27 12:15 - lnussel

- Blocks action #52040: setup openQA added

#5 - 2019-05-27 12:18 - lnussel

- Blocks deleted (action #52040: setup openQA)

#6 - 2019-05-28 11:25 - lnussel

- Description updated

#7 - 2019-05-28 11:26 - lnussel

- Description updated

- Assignee set to lkocman

#8 - 2019-05-28 11:37 - lnussel

- % Done changed from 0 to 10

OBS side is done according to Adrian

#9 - 2019-05-28 11:59 - lnussel

- Description updated

#10 - 2019-05-28 11:59 - lnussel

- Description updated

#11 - 2019-05-28 12:01 - lnussel

- Status changed from New to In Progress

- % Done changed from 10 to 20

project created and prjconf adjusted

#12 - 2019-07-12 18:35 - lkocman

Stagin:A:DVD was not found. I did checkout the entire folder and it's not in 15.1. I suppose that that would be equivalent of Test-DVD from SLE 15.1

Rest is done
lkocman-factory@linux-i0y4:~> bash /tmp/runme
NonFree

Job invoked

Rings

Job invoked

Rings:0-Bootstrap

Job invoked

Rings:1-MinimalX

Job invoked

Staging

Job invoked

Staging:A

Job invoked

```
lkocman-factory@linux-i0y4:~> C
lkocman-factory@linux-i0y4:~> cat /tmp/runme
for i in \
NonFree \
Rings \
Rings:0-Bootstrap \
Rings:1-MinimalX \
Staging Staging:A; do \
echo $i; \
osc api /source/openSUSE:Leap:15.2:$i?cmd=copy&oproject=openSUSE:Leap:15.1:$i&withhistory=1&comment=branch+from+15.1 -X POST; \
done
lkocman-factory@linux-i0y4:~>
```

#13 - 2019-07-12 18:40 - lkocman

Stagin:A:DVD was not found. I did checkout the entire folder and it's not in 15.1. I suppose that that would be equivalent of Test-DVD from SLE 15.1

```
Rest is done
lkocman-factory@linux-i0y4:~> bash /tmp/runme
NonFree
```

Job invoked

Rings

Job invoked

Rings:0-Bootstrap

Job invoked

Rings:1-MinimalX

Job invoked

Staging

Job invoked

Staging:A

Job invoked

```
lkocman-factory@linux-i0y4:~> C
lkocman-factory@linux-i0y4:~> cat /tmp/runme
for i in \
NonFree \
Rings \
Rings:0-Bootstrap \
Rings:1-MinimalX \
Staging Staging:A; do \
echo $i; \
osc api /source/openSUSE:Leap:15.2:$i?cmd=copy&oproject=openSUSE:Leap:15.1:$i&withhistory=1&comment=branch+from+15.1 -X POST; \
done
lkocman-factory@linux-i0y4:~>
```

I did ask autobuild@ to copy the signkey from previous realease via autobuild@suse.de

#14 - 2019-07-15 15:35 - lkocman

Signing key part done by Adrian S.

#15 - 2019-07-15 15:36 - lkocman

- Status changed from In Progress to Resolved

#16 - 2019-07-19 09:06 - mlin7442

_aggregate updated

#17 - 2019-07-20 12:22 - mlin7442

also updated _link in ring0 and ring1.