

CI - Bug #18491

setup_rpm should notify about build status as early as possible

01/11/2017 11:27 PM - Dan Mick

Status:	Fix Under Review	% Done:	0%
Priority:	Normal		
Assignee:	David Galloway		
Category:			
Target version:			
Source:	Development	Affected Versions:	
Tags:		ceph-qa-suite:	
Backport:		Pull request ID:	
Regression:	No	Crash signature (v1):	
Severity:	3 - minor	Crash signature (v2):	
Reviewed:			

Description

An attempt was made to fix this in <https://github.com/ceph/ceph-build/pull/614>, but that broke the rpm build because the operations on ceph.spec.in, namely

```
sed -e 's/@@//g' < ceph.spec.in > $DIR/ceph.spec
```

, moved across a cd, and operate on relative paths.

Several things ought to happen:

1) ceph.spec.in should be irrelevant to the build; although it's in the dist tarball, ceph.spec should serve for all purposes, as far as I can tell.

2) scripts that cd should refer to files with absolute paths to avoid this sort of brittleness.

History

#1 - 01/12/2017 12:43 PM - Alfredo Deza

Can you clarify a bit more what #1 is? Do you mean that ceph.spec, as it comes from the tarball, should be consumed as-is? (instead of calling sed on ceph.spec.in)

#2 - 01/13/2017 12:28 AM - Dan Mick

Yes, exactly; ceph.spec is in more-useful state as it has things substituted in it. yum-builddep may not care (probably doesn't), but it shouldn't have to do its own munging, anyway.

#3 - 08/03/2021 02:06 PM - David Galloway

- Assignee set to David Galloway

#4 - 08/19/2021 08:58 PM - David Galloway

- Status changed from New to Fix Under Review

<https://github.com/ceph/ceph-build/pull/1896>