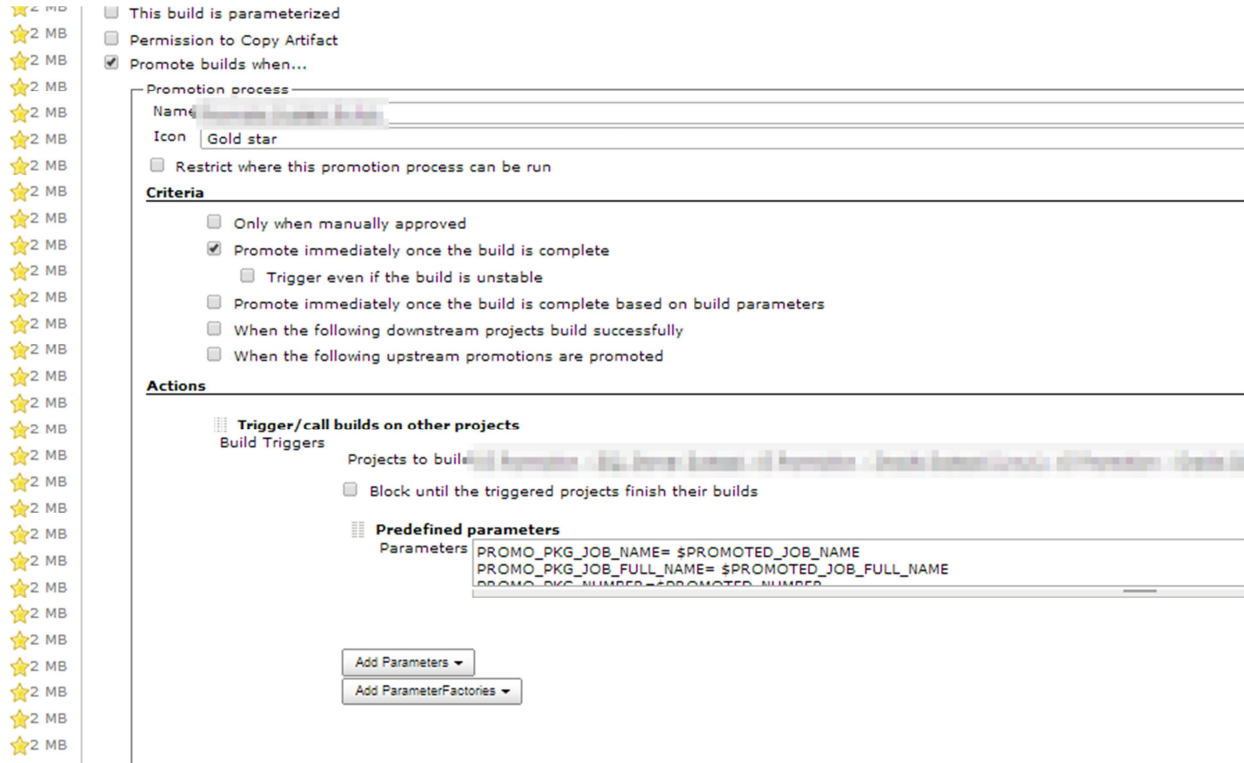Hi Clecio,

I want to first thank you for working to improve Jenkins! I'm not able to create a test case but I believe the below info will answer what you ask.

First build calls second build like this:

Second build then calls third like this:

Promote builds when...

Promotion process
Name [REDACTED]

Icon Gold star

☐ Restrict where this promotion process can be run

Criteria

☐ Only when manually approved
☑ Promote immediately once the build is complete
☐ Trigger even if the build is unstable
☐ Promote immediately once the build is complete based on build parameters
☐ When the following downstream projects build successfully
☐ When the following upstream promotions are promoted

Actions

Trigger/call builds on other projects
Build Triggers
Projects to build [REDACTED]

☐ Block until the triggered projects finish their builds

Predefined parameters
Parameters | PROMO_PKG_JOB_NAME= $PROMO_PKG_JOB_NAME
PROMO_PKG_JOB_FULL_NAME= $PROMO_PKG_JOB_FULL_NAME
PROMO_PKG_NUMBER=$PROMO_PKG_NUMBER

With the 2.17 upgrade the parameters came through on the third build like this from the auto promotion. If I promoted it manually they would come through with the correct values. Once I downgraded to 2.16 everything was good again.

Parameters

PROMO_PKG_JOB_FULL_NAME	$PROMO_PKG_JOB_FULL_NAME
PROMO_PKG_NUMBER	$PROMO_PKG_NUMBER
PROMO_PKG_JOB_NAME	$PROMO_PKG_JOB_NAME