

# CCB Request 20051021

SVAC pipeline tasks/scripts v3r3p2, implementing the following changes:

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Change some oracle-related environment variables, do both cleanup and kludgification of the methods used to set them. Changes were necessary due to changes in SLAC's default Oracle environment. Changes adress JIRA PIT-18 .

Changes to partially adress JIRA SVAC-73 (don't interpret bad DB queries as valid but empty data).

Final part of the fix for SVAC-60 (geometry issues w/ 10, 12, 14 towers).

Clean up some cruft left over from when configReport used the schema.

Reduce recon chunk size for VdG runs.

configReport-v3r3p2/ConfigTables was modified (in the GINO DB) to change the LSF queue from short to medium.

## Code Versions

**Engineering Model (sim/recon)**[v5r0608p6](#)

**System Tests for this [version](#)**

**System Tests [Result](#)**

System tests:

anders

**FRED version**

[0.98](#)

**Pipeline tag**

v1r0p2

**GRITS tag (web browsing and task configuration)**

glast-ground v0r3p7  
grits-gino-web version 0.55 (v0r5p5)  
grits-gino version 0.95 (v0r9p5)  
grits-gino-xml version 1.42 (v1r4p2)  
grits-common version 0.32 (v0r3p2)

**online/svac (task defs, scripts):**

pipeline tasks:

online: v2r3p0

svac pipeline code and tasks:

code/tasks v3r3p2 **\*\*changed\*\***  
pipelineDatasets v0r3

ISOC code and tasks:

v0r5p0

Apps that run in pipeline:

eLog: v2r2p7  
ConfigTables: v3r1p5  
TestReport: v3r2p7 (digi & recon reports)  
EngineeringModelRoot: v1r3p20(SVAC tuple)

Approval: