

runScripts

The **runScripts** table of the *rd_workflow* database provides the LSF output of the runs of the various programs/scripts as well as the **jobId** of the run that links the run to the data in the *rd_lsf* database. The columns of this table are:

- **runId** - The ID of the run from the **run** table of the *rd_workflow* database. This value is used as the **workflowId** in the **build** table of the *rd_releases* database to link the two databases.
- **scriptId** - The ID of the program/script (from the **workflowScripts** table) that was run. This value plus the value from the **runId** column, uniquely identify every entry in the table
- **jobId** - the job ID from the **job** table of the *rd_lsf* database. This value provides the linkage between the *rd_workflow* and *rd_lsf* databases
- **rank** - Unused. No idea what this one is. It always seems to be zero. It is probably supposed to be a mirror of the **rank** value from the **job** table in the *rd_lsf* database
- **output** - The output for the job from the LSF batch queuing system.
- **submitTime** - The time the run was submitted to the LSF system
- **startTime** - The time the run actually started
- **stopTime** - The time the run completed execution