Migration checklist

Stuff still to do:

* Omnivex SQL link (Digital Signs) should be coded to MFGDPDB.Liggetgroup.com
* Dashboards(Spreadsheet connecting to alias not hard coded to server name)
* Pre-test each app (DataLinkQC, Machine Panel, DataRelay) to ensure functionality.

1. Stop L01S60 Server services.
2. Update databases on L01S102 with latest data from L01S60
   1. DataMartQC\_v3
   2. Manufacturing\_DCS
   3. Runtime
      1. Move tables to Manufacturing\_DCS
         1. wwAdmin.xQC\_KDF - dbo.xLine\_QC\_KDF
         2. wwAdmin.xQC\_KDF\_Specs - dbo.xLine\_QC\_KDF\_Secs
3. Update KDF\_Weights files:
   1. WgtPZData.exe
   2. WgtPZData.INI [change MachineCode setting to line number]
4. Re-index/run maintenance plan.
5. Update DNS Alias “mfgdpdb.liggettgroup.com” to point to L01S102
6. Check all logs for signs of errors.(caused by data collection and connectivity)
7. Step through enough features of the Machine Panel app to ensure proper functionality.
   1. Header information & Job Status information
   2. Login/Logout function
   3. Event History
   4. Temporary badges
   5. Network view
      1. Application Status
      2. User settings
      3. Event History
   6. Resource Links
   7. Reports
   8. Admin/settings login
8. Step through every features of the DataLink QC app to ensure proper functionality.
   1. Line sample data comes in
   2. Historical date settings generate reports
   3. Login validated
   4. Menu/
      1. Historical charting tool works
      2. Sample History Log
      3. Product Code Profiles
   5. In Data panel select different Lines to ensure data comes in.
9. Verify that the DataRelay app is functionality correctly.
   1. Input a sample in the Sodim Station and verify that the data shows up on the DataLink QC application.
10. Check all logs for signs of errors.(caused by application validation)
11. Validate Data Portal to ensure proper function