

1. Load the following procedures into dashboards:

```
buildCohortDefinition.sql  
buildDatasetOutputTables.sql  
buildDatasets.sql  
buildFinalPatientCohort.sql  
buildQuery.sql  
buildQueryExpression.sql  
buildRegisterRule.sql  
buildRegistries.sql  
buildResultDatasets.sql  
buildTimeSeries.sql  
buQueryLibraryTrg.sql  
createConcept.sql  
createDataset.sql  
createDatasetOutputTables.sql  
createDatasetTables.sql  
createErrorLogTab.sql  
createObservationCohort.sql  
createPatientCohort.sql  
createQueueTab.sql  
createValueSet.sql  
debugMsg.sql  
dropTempTables.sql  
filterObservationByEarliestLatest.sql  
getNextQueryIdToProcess.sql  
getParentQueryIds.sql  
getValueSetString.sql  
log_errors.sql  
populateRules.sql  
processQueryExpression.sql  
processReportQueue.sql  
queryBuilder.sql  
reportGenerator.sql  
runBuildQuery.sql  
splitQueryExpression.sql  
storeString.sql  
updateQueue.sql
```

2. Load the following functions into dashboards:

```
getAgeDateRangeString.sql  
getGenderString.sql  
getPostcodeString.sql  
getRegStatusString.sql  
getTimePeriodDateRange.sql
```

3. Run the following procedures on dashboards to create the following tables:

```
call createDatasetOutputTables(); -- creates the dataset_tables with data
call createDatasetTables(); -- creates the <event>_dataset tables
call createErrorLogTab(); -- creates the error_log table
call createQueueTab(); -- creates the queue table
```

4. Load the following functions into the **source** database:

```
getCCGName.sql
getConceptCode.sql
getConceptName.sql
getCurrentAddress.sql
getCurrentAddressPostcode.sql
getLSOACode.sql
getOrganizationName.sql
getOrganizationOds.sql
getPatientName.sql
initcap.sql
```

5. Amend createEventScheduler.sql - replace the below label to point to the correct source database:

```
-- add schema name in <schema name>
CALL processReportQueue('<schema name>', FALSE);
```

6. Run createEventScheduler.sql on dashboards to **START** the event scheduler:

```
createEventScheduler.sql
```