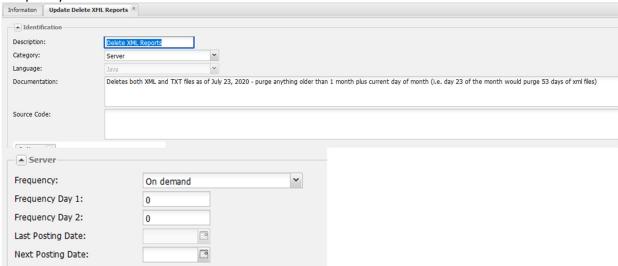
HOW TO SETUP A KEYSTONE BATCH PROGRAM

Always test your program on a Test database!

Once you are comfortable with the program, you can repeat the procedures on a Live database.

- 1. Setup the Script
 - a. File Maintenance (FM) > Script > Insert New
 - b. Fill out the following:
 - i. Description: Delete XML Report Files
 - ii. Category: Serveriii. Language: Java
 - iv. Frequency: On Demand



- c. Insert the record
- d. Go back into the Script and upload the binary file
- Setup the Batch
 - a. Batch Setup
 - b. Search for the Program Name: Batch Script Posting (this is within the Batch Programs)
 - c. Mode: Script
 - d. Script: Delete XML Report Files
 - e. Class Name: misc.script.helping.XMLReportDelete
 - f. Posting Report Title: Delete XML Report Files
 - g. Description: Delete XML Report Files
 - h. User: select your batch useri. Device: select your device
 - i. Insert the batch job



HOW TO SETUP A KEYSTONE BATCH PROGRAM

- 3. Go to Batch Submit and run your program Delete XML Report Files.
 - a. Verify the reports and make sure there were no Java errors.
 - b. Run your SQL to verify that all the fields were updated.
 - c. SQL Below from Java Code. This can be run on the test database before and after running or simply run after the batch runs then run the SQL on a live database, one that hasn't had the batch run.

```
REPORT.SYSTEM_FILE_NAME

FROM

CORE.ENV AS ENV CROSS JOIN

CORE.REPORT AS REPORT LEFT OUTER JOIN

CORE.FILE_TRANSFER AS FILE_TRANSFER ON FILE_TRANSFER.REPORT_SERIAL=REPORT.SERIAL

WHERE

((REPORT.FORMAT='xml' OR REPORT.FORMAT='txt') AND REPORT.LAST_FM_DATE<=((ENV.POSTING_DATE - DAY(ENV.POSTING_DATE) DAYS - 1 MONTH)))

AND FILE_TRANSFER.REPORT_SERIAL IS NULL

;
```

SELECT