

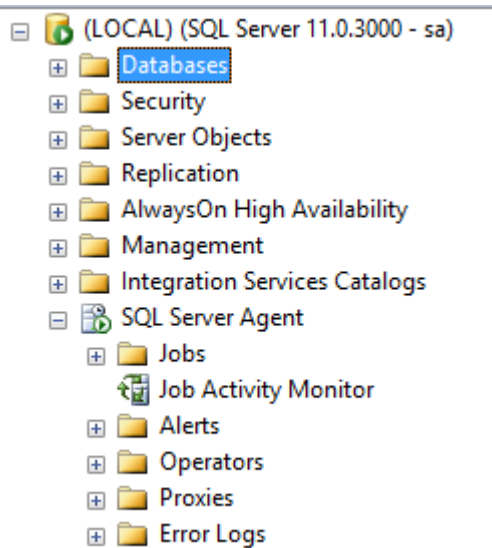


## Configuring the Catalog Warehouse Procedure

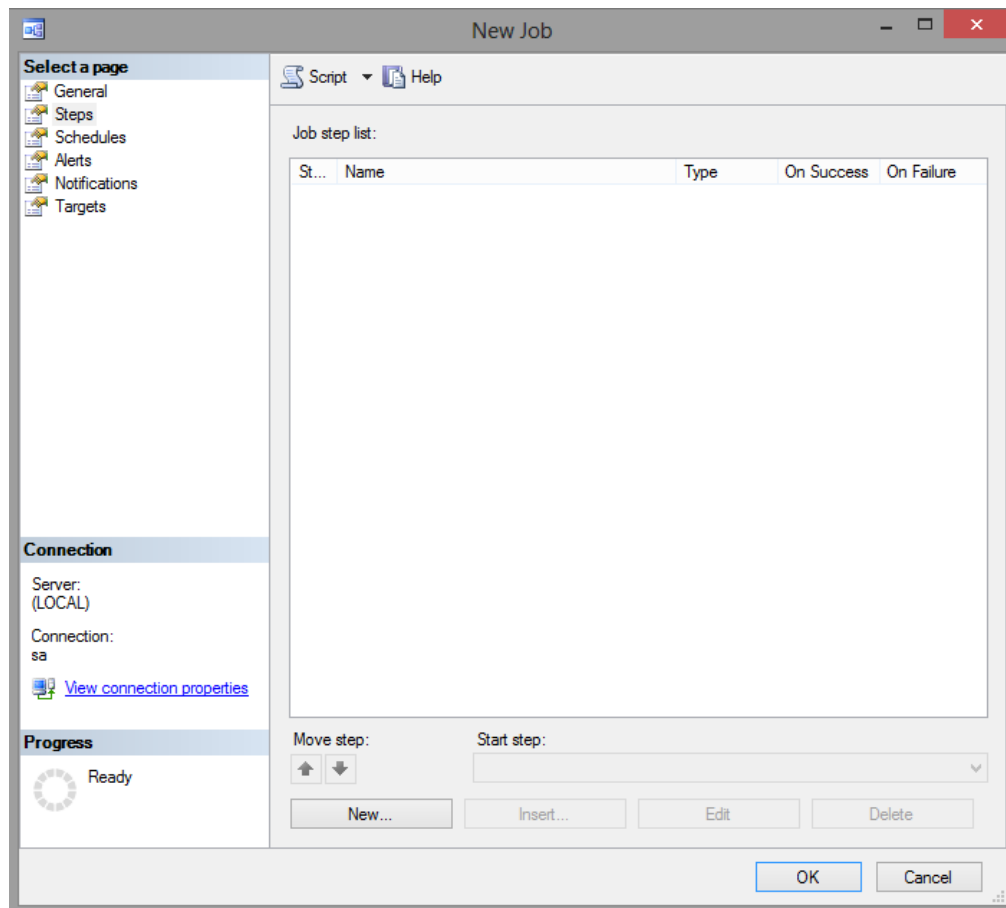
Megan De Freitas - 2024-11-22 - Setup

### Overview

The most convenient way to maintain up-to-date Catalog Line Item data is to configure a SQL job to run the spgpm.UpdateCatalogLines procedure automatically. The steps for creating such a job are as follows:



1. Open SQL Server Management Studio
2. Connect to your company database
3. At the bottom of the Object Explorer list, you will see SQL Server Agent. Click the + next to this and right-click the Jobs folder
4. Right-click on Jobs and select New Job
5. Enter a name for the job in the window that appears (i.e. Update SalesPad Mobile Catalog DataWarehouse)
6. Go to the Steps page and create a new Step



7. Name the Step and create with a type of Transact-SQL script (T-SQL). Select the database as your company database.
8. In the command text area, type `exec spgpm.UpdateCatalogLines`
9. Click **OK**
10. Click on the Schedules page and click **New**. From here, select the days and options for when the job should run. SalesPad recommends that the job run nightly when users are not in the system.

**New Job Schedule**

Name: SalesPad Update Catalog Lines DataWarehouse Jobs in Schedule

Schedule type: Recurring ☒ Enabled

One-time occurrence

Date: 3/24/2014 Time: 1:37:14 PM

Frequency

Occurs: Daily

Recurs every: 1 day(s)

Daily frequency

☒ Occurs once at: 12:00:00 AM

☐ Occurs every: 1 hour(s) Starting at: 12:00:00 AM Ending at: 11:59:59 PM

Duration

Start date: 3/24/2014 ☐ End date: 3/24/2014 ☒ No end date:

Summary

Description: Occurs every day at 12:00:00 AM. Schedule will be used starting on 3/24/2014.

OK Cancel Help

11. From this point, you can set up any notifications or alerts. When finished, click **OK**.