ETL Tables

**[etl].[t\_ETL\_Log\_Detail]**

This table logs the details of the pipelines executed. We can check the status and execution time taken by the pipeline through this pipeline.

Text

Description automatically generated

**[etl].[t\_ExcelMetadata]**

This table stores the details of the files which need to be processed and loaded to stg tables. The pipeline will pick the file name and sheet index of the excel file from this table and check the corresponding database table and schema name. Once the pipeline is triggered, we can also check the status of the pipeline activity for the file too.

To get a particular file processed, we need to set the ImportFlag value as 1 and the load date should not be of current day (same file with status as completed cannot be processed twice a day).

Graphical user interface, application

Description automatically generated

**[etl].[t\_Final\_table\_Load\_Metadata]**

This table stores the details of the tables which need to be loaded after the files have been loaded to staging tables. The pipeline to load main tables will pick the SP name from Load\_SP\_name column for the corresponding table name and schema name. It will also store the status of the pipeline activity for table too.

To get a particular table loaded with data, we need to set the ImportFlag value as 1.

Graphical user interface, application

Description automatically generated