```sql
--------------------------------------------------------------------------------------------
------------
---RAW Data from Final PrintFleet Table
--------------------------------------------------------------------------------------------
------------

SELECT
[Device]
      ,[Manufacturer]
      ,[Model Name]
      ,[Group]
      ,[Asset #]
      ,[Serial #]
      ,[IP Address]
      ,[Location]
      ,[Start Pagecount]
      ,[Start Scanned]
      ,[End Pagecount]
      ,[End Scanned]
      ,[Page_Total]
      ,[B&W Total]
      ,[Color Total]
      ,[Copier Mono]
      ,[Copier Color]
      ,[Print Mono]
      ,[Print Color]
      ,[Fax Count]
      ,[Scan Count]
      ,[Dublex Count]
      ,[Last Active]
      ,[Report Date]
        ,[Start Date]
        ,[End Date]
        ,[Total Days]
        ,[AVG Page Total]
      ,[AVG B&W Total]
      ,[AVG Color Total]
      ,[AVG Copier Mono]
      ,[AVG Copier Color]
      ,[AVG Print Mono]
      ,[AVG Print Color]
      ,[AVG Fax Count]
      ,[AVG Scan Count]
      ,[AVG Duplex Count]
          INTO #temp_3rd_PartyAnalysis
          FROM [ops].[FDT_PrintFleet]


--------------------------------------------------------------------------------------------
------------
---Find Missing 3rd Party Groups
--------------------------------------------------------------------------------------------
------------
      SELECT DISTINCT
        [p].[SDM]
        ,[p].[Account]
        ,CASE
        WHEN [Manufacturer] LIKE '%Konica Minolta%' THEN 'Konica'
        ELSE '3rd Party'
```

```sql
                END AS [KM or 3rd Party]
                ,CASE
                WHEN [p].[SDM] NOT LIKE 'NOT OPS' THEN 'OPS Account'
                ELSE 'NOT OPS'
                END AS [OPS Yes/No]
                ,[Device]
         ,[Manufacturer]
         ,[e].[Group]
                INTO #temp_3_party
                FROM #temp_3rd_PartyAnalysis [e]
                LEFT JOIN [ops].[3RD_PART_LOOKUP] AS [p] ON [p].[Group] = [e].[Group]
                WHERE [p].[SDM] IS NULL


    ------------------------------------------------------------------------------------------------
------------
    ---Update Missing 3rd Party Categories
    ------------------------------------------------------------------------------------------------
------------

    --INSERT INTO [ops].[3RD_PART_LOOKUP] ([Group],[SDM],[Account])
    --VALUES
    ----EXAMPLE
    ----('','','')


    -------------------------------------------------------------------------------------------------
------------
    ---Final 3rd Party Table
    -------------------------------------------------------------------------------------------------
------------

INSERT INTO [ops].[3RD_PARTY]
          ([SDM]
       ,[Account]
       ,[KM or 3rd Party]
       ,[OPS Yes/No]
       ,[Device]
       ,[Manufacturer]
       ,[Model Name]
       ,[Group]
       ,[Asset #]
       ,[Serial #]
       ,[IP Address]
       ,[Location]
       ,[Start Pagecount]
       ,[Start Scanned]
       ,[End Pagecount]
       ,[End Scanned]
       ,[Page_Total]
       ,[B&W Total]
       ,[Color Total]
       ,[Copier Mono]
       ,[Copier Color]
       ,[Print Mono]
       ,[Print Color]
       ,[Fax Count]
       ,[Scan Count]
       ,[Dublex Count]
       ,[Last Active]
```

```sql
      ,[Report Date]
      ,[Start Date]
      ,[End Date]
      ,[Total Days]
      ,[AVG Page Total]
      ,[AVG B&W Total]
      ,[AVG Color Total]
      ,[AVG Copier Mono]
      ,[AVG Copier Color]
      ,[AVG Print Mono]
      ,[AVG Print Color]
      ,[AVG Fax Count]
      ,[AVG Scan Count]
      ,[AVG Duplex Count])

         SELECT
      [z].[SDM]
      ,[z].[Account]
      ,CASE
      WHEN [Manufacturer] LIKE '%Konica Minolta%' THEN 'Konica'
      ELSE '3rd Party'
      END AS [KM or 3rd Party]
      ,CASE
      WHEN [z].[SDM] LIKE 'XXX' THEN 'NOT OPS'
      ELSE 'OPS Account'
      END AS [OPS Yes/No]
      ,[Device]
   ,[Manufacturer]
   ,[Model Name]
   ,[r].[Group]
   ,[Asset #]
   ,[Serial #]
   ,[IP Address]
   ,[r].[Location]
   ,[Start Pagecount]
   ,[Start Scanned]
   ,[End Pagecount]
   ,[End Scanned]
   ,[Page_Total]
   ,[B&W Total]
   ,[Color Total]
   ,[Copier Mono]
   ,[Copier Color]
   ,[Print Mono]
   ,[Print Color]
   ,[Fax Count]
   ,[Scan Count]
   ,[Dublex Count]
   ,[Last Active]
   ,[Report Date]
      ,[Start Date]
      ,[End Date]
      ,[Total Days]
      ,[AVG Page Total]
   ,[AVG B&W Total]
   ,[AVG Color Total]
   ,[AVG Copier Mono]
   ,[AVG Copier Color]
```

```sql
      ,[AVG Print Mono]
      ,[AVG Print Color]
      ,[AVG Fax Count]
      ,[AVG Scan Count]
      ,[AVG Duplex Count]
         --INTO [ops].[3RD_PARTY]
         FROM #temp_3rd_PartyAnalysis [r]
         LEFT JOIN [ops].[3RD_PART_LOOKUP] AS [z] ON [z].[Group] = [r].[Group]


  DECLARE @3RDPARTY_UPDATING  varchar(50)
  SELECT @3RDPARTY_UPDATING = COUNT([Group]) FROM #temp_3_party
  PRINT 'Number of Devices that need updating in 3rd Party Lookup Table = ' +
@3RDPARTY_UPDATING;
  PRINT ' If  > 0 ------ then go to Update Missing Device 3rd Party Groups section and
complete insert statements'


         --DROP TABLE [ops].[3RD_PARTY]


         SELECT * FROM [ops].[3RD_PARTY]
```