

- Step 1: Load all part types from provided spreadsheet
- Step 2: Import all Statuses and default data
- Step 3: Import all picking and packing locations
 - Create this query


```
SELECT distinct [Part Numbers].[Picking Location] as location
FROM [Part Numbers]
WHERE [Part Numbers].[Picking Location] is not null
union all
SELECT distinct [Part Numbers].[Packing Zone] as location
FROM [Part Numbers]
WHERE [Part Numbers].[Packing Zone] is not null;
```
- Insert results into Postgres db for app to generate ids these will be used to generate part insert statements from alternate db(you can include this in the migration for the services app or generate in a spreadsheet)
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