Overview: I'm going to use SQL*Loader in order to import information from an external source into the Oracle Database. I'll be importing the rows from Product_Part_Names_File.csv into table IMPORT_NEW_PRODUCT. Look at Implementation #3 of how I used SQL*Loader to do this.

Step 1: After importing the csv file into IMPORT_NEW_PRODUCT, we will get

```
SELECT *
FROM IMPORT_NEW_PRODUCTS;
```

Script Output | Query Result | SQL | All Rows Fetched: 45 in 0.002 seconds

	SUPPLIER_ID	PART_NUMBER	PRODUCT_NAME	UNIT_PRICE
1	4	42757085	Brake_Pad_1	80.63
2	4	84769879	Brake_Pad_2	84.58
3	4	19286095	Brake_Pad_3	41.45
4	4	19286027	Brake_Pad_4	24.12
5	4	19286123	Brake_Pad_5	49.19
6	2	1551-0703-00	Brake_Pad_6	32.5
7	2	1310-1892-00	Brake_Pad_7	43.59
8	2	1400-1303-00	Brake_Pad_8	78.13
9	2	1310-1185-00	Brake_Pad_9	46.93
10	2	1310-1324-00	Brake_Pad_10	23.79
11	4	19302744	Spark_Plug_1	2.59
12	4	12622441	Spark_Plug_2	9.8
13	4	19417055	Spark_Plug_3	9.8
14	4	19299585	Spark_Plug_4	8.05
15	4	12620540	Spark_Plug_5	9.8

Step 2: We will now add these items into the table PRODUCT_PART_NAMES by executing READ_CSV_PART_NAMES. If the product has already been added into the table, then it will skip that line to avoid duplicates.

Preview of PRODUCT_PART_NAMES Table

	P_ID	SUPPLIER_ID	PART_NUMBER	PRODUCT_NAME	UNIT_PRICE
1	1	4	42757085	Brake_Pad_1	80.63
2	2	4	84769879	Brake_Pad_2	84.58
3	3	4	19286095	Brake_Pad_3	41.45
4	4	4	19286027	Brake_Pad_4	24.12
5	5	4	19286123	Brake_Pad_5	49.19
6	6	2	1551-0703-00	Brake_Pad_6	32.5

Final Explanation: This table will hold all the information about the products and their suppliers. If the price needs to be updated, then it will occur here.

Note: I've added the procedures into my github.