PR.6 You should populate your data warehouse tables based on the data in the sample tables and spreadsheet. You do not need to write SQL INSERT statements or insert data into database tables. You can just show table listings in your solution. You should indicate mappings from data sources into tables. For example, a mapping may involve generating new primary key values for a data warehouse table or using a default value for a missing value.

Merchandise table

Merchandise			
MerchId	*MerchName*	*MerchPrice*	*MerchType*
MC1	Wilson balls	$3	Balls
MC2	Wilson racket	$200	Racket
MC3	Adidas shoes	$100	Shoes
MC4	Racket stringing	$40	Racket

Customer				
CustomerId	*CustomerName*	*CustomerZip*	*CustomerTypeId*	*Email*
1111	Joe	98011	M1	joe@serv1.com
2222	Mary	80112	M2	mary@serv2.com
3333	Sue	45327	M3	sue@serv3.com
4444	George	45236		george@serv4.com

Franchise		
FranchId	*FranchRegion*	*FranchZip*
F1	Northwest	98011
F2	Mountain	80111
F3	Central	45236

CalId	CalDay	CalMonth	CalYear
C100002111	1	2	2013
C100002112	2	2	2013
C100002113	3	2	2013
C100002114	4	2	2013
C100002115	5	2	2013
C100002116	6	2	2013
C100002117	7	2	2013
C100002118	8	2	2013
C100002119	9	2	2013
C100002120	10	2	2013
C100002121	11	2	2013
C100002122	12	2	2013
C100002123	13	2	2013
C100002124	14	2	2013
C100002125	15	2	2013
C100002126	16	2	2013
C100002127	17	2	2013

ServiceCategory	
ServCatId	*ServCatName*
SC1	Ball machine
SC2	Private lesson
SC3	Adult class
SC4	Child class

Sales and service							
Sasid	*MerchId*	*ServCatId*	*franchid*	*Customerid*	*date*	*Merchsalesqty*	*ServPurchAmt*
10001	Mc1		F1	1111	C10000220	2	
10002	Mc2		F1	1111	C10000220	1	
10003		Sc1	F1	1111	C10000230		$15
10004		Sc2	F2	2222	C10000240		$75