## Sample Data for the ServiceSaleFact Measure Table

ServiceSaleFact			
<u>ServPurchI</u>	ServCatPric		
<u>d</u>	e		
1111	\$15		
2222	\$75		
4444	\$150		

### Sample Data for the *MerchSaleFact* Measure Table

	MerchSaleFact				
<u>SaleId</u>	<u>MerchId</u>	MerchPric	Qty	MerchAmoun	
		e		t	
1111	MC1	\$3	2	6	
2222	MC4	\$200	1	200	
3333	MC3	\$100	1	100	
4444	MC4	\$40	1	40	

Sample Data for the SpecialEventFact Measure Table

SpecialEventFact		
EventI	Amoun	
d	t	
E01	\$1,000	
E02	\$500	
E03	\$200	

## Sample Data for the *Customer* Dimension Table

	Customer				
<u>MmbrI</u>	MmbrNam	<i>MmbrZi</i>	MemTypeI	MmbrDate	MmbrEmail
<u>d</u>	e	p	d		
1111	Joe	98011	M1	1-Feb-2009	joe@serv1.com
2222	Mary	80112	M2	1-Jan-2010	mary@serv2.com
3333	Sue	45327	M3	3-Mar-2011	sue@serv3.com
4444	George	45236	NA	NA	george@serv4.com

## Sample Data for the Calendar Dimension Table

Calendar				
CalDateId	CalDay	CalWeek	CalMont	CalYear
			h	
C1000021	1	1	2	2013
1				
C1000021	2	1	2	2013
2				
C1000021	3	1	2	2013
3				

C1000021	4	1	2	2013
4				

# Sample Data for the *MerchType* Dimension Table

MerchType			
<u>MerchI</u>	MerchName	MerchTyp	
<u>d</u>		e	
MC1	Wilson balls	Balls	
MC2	Wilson racket	Racket	
MC3	Adidas shoes	Shoes	
MC4	Racket stringing	Racket	

### Sample Data for the ServiceCat Dimension Table

ServiceCat			
<u>ServCatI</u>	ServCatNam		
<u>d</u>	e		
SC1	Ball machine		
SC2	Private lesson		
SC3	Adult class		
SC4	Child class		

## Sample Data for the *Franchise* Dimension Table

Franchise			
<u>FranchI</u>	FranchRegion	FranchPostalCode	FranchModelType
<u>d</u>			
F1	Northwest	98011	Full
F2	Mountain	80111	Medium
F3	Central	45236	Limited

## Sample Data for the SEType Dimension Table

SEType			
Event Type	Event Name		
Code			
L-A	Adult Social		
L-B Pioneer Social			
L-C	Team Practice		

### Sample Data for the SETCustomer Dimension Table

SETCustomer			
CustomerI	CustomerName	CustomerLocation	
d			
CC1	First Data	Greenwood Village	
CC2	DU Tennis	Denver	
CC3	Creek High School	Greenwood	
		Village	

Solutions for the Practice Problems in Module 3