ID	Indicators Task Mode Task Name	Duration	Start	Finish	Predecessors
1	Manually Sch Research	20 days?	Mon 1/9/12	Fri 2/3/12	
	ID Successor Name Type Lag				
	5 Prototype FS 0 days				
3	Auto Schedul DFD Document	5 days	Mon 1/16/12	Fri 1/20/12	2
	ID Successor Name Type Lag				
	4 Database ER Diagram FS 0 days				
4	Auto Schedul Database ER Diagram	10 days?	Mon 1/23/12	Fri 2/3/12	3
5	Auto Schedul Prototype	32 days	Mon 2/6/12	Tue 3/20/12	1
	ID Successor Name Type Lag				
	12 Demo Meeting FS 0 days				
6	Auto Schedul Finale software meeting	1 day	Mon 2/6/12	Mon 2/6/12	
	ID Successor Name Type Lag				
	7 Interface Layout FS 0 days				
7	Auto Schedul Interface Layout	5 days	Tue 2/7/12	Mon 2/13/12	6
	ID Successor Name Type Lag				
	8 Interface Construction FS 0 days				
8	Auto Schedul Interface Construction	10 days	Tue 2/14/12	Mon 2/27/12	7
	ID Successor Name Type Lag				
	9 Database Design FS 0 days				
9	Auto Schedul Database Design	10 days	Tue 2/28/12	Mon 3/12/12	8
	ID Successor Name Type Lag				
	10 Report Design FS 0 days				
10	Auto Schedul Report Design	3 days	Tue 3/13/12	Thu 3/15/12	9,13
	ID Successor Name Type Lag				
	11 Database testing FS 0 days				
11	Auto Schedul Database testing	3 days	Fri 3/16/12	Tue 3/20/12	10
	ID Successor Name Type Lag				
	12 Demo Meeting FS 0 days				
12	Auto Schedul Demo Meeting	1 day	Wed 3/21/12	Wed 3/21/12	5,11
	ID Successor Name Type Lag				
	14 Cust Changes FS 0 days				
14	Auto Schedul Cust Changes	10 days	Thu 3/22/12	Wed 4/4/12	12
	ID Successor Name Type Lag	•			
	15 Program Install FS 0 days				
	•				

	ID	Indicators	Task Mode	Task Name	Duration	Start	Finish	Predecessors
-	15		Auto Schedul	Program Install	21 days	Thu 4/5/12	Thu 5/3/12	14
	16		Auto Schedul	<new summary="" task=""></new>	1 dav	Wed 1/11/12	Wed 1/11/12	

Resource Names

Resource Names