








Project: DEVELOP
 Time Now: 01/01/2003
 Start: 01/01/2003
 Finish: 10/16/2007
 Run: 04/12/2006








SOFTWARE FOR DEMONSTRATION
 PURPOSES ONLY
 Develop an Application

Planned 
 Critical 
 Progress 
 Actual Dates . . .
 Baseline 
 Milestone 
 Summary 
 Float 

Activity ID	Orig. Dur.	Early Start	Early Finish	Total Float	Rem. Dur	Activity Desc.
10	9d	01Jan2003	14Jan2003	0	9d	Initiate design
10.10	3d	01Jan2003	03Jan2003	1d	3d	Establish business requirement
10.20	2d	01Jan2003	02Jan2003	2d	2d	Identify stakeholders
10.30	3d	01Jan2003	03Jan2003	1d	3d	Identify key resources and skills
10.40	4d	01Jan2003	06Jan2003	0	4d	Assess business risks and feasibility
10.50	5d	07Jan2003	13Jan2003	0	5d	Establish the business case
10.90	0	14Jan2003	14Jan2003	0	0	Approval to proceed
12	25d	14Jan2003	17Feb2003	0	25d	Establish product design
12.10	12d	14Jan2003	29Jan2003	0	12d	Define the project
12.10.A	4d	14Jan2003	17Jan2003	0	4d	Conduct project definition workshop
12.10.B	8d	20Jan2003	29Jan2003	0	8d	Organize the project
12.10.C	3d	20Jan2003	22Jan2003	5d	3d	Conduct risk assessment workshop
12.20	12d	30Jan2003	14Feb2003	0	12d	Develop the project plan
12.90	0	17Feb2003	17Feb2003	0	0	Approval to proceed
12.95	1d	17Feb2003	17Feb2003	0	1d	Project launch
14	362d	14Jan2003	02Jun2004	0	362d	Manage product design
21	95d	03Apr2003	13Aug2003	0	95d	Design application logic
21.10	25d	03Apr2003	07May2003	0	25d	Define the tasks
21.20	16d	03Apr2003	24Apr2003	9d	16d	Specify external interfaces
21.30	40d	08May2003	02Jul2003	0	40d	Design module specifications
21.40	30d	03Jul2003	13Aug2003	0	30d	Design program architecture
22	60d	03Apr2003	25Jun2003	35d	60d	Design database

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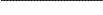




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22.10	35d	03Apr2003	21May2003	35d	35d	Design data model
22.20	5d	22May2003	28May2003	35d	5d	Conduct data management workshop
22.30	20d	29May2003	25Jun2003	35d	20d	Establish data integrity, security, recovery standards
23	70d	03Apr2003	09Jul2003	25d	70d	Design User Interface
23.10	45d	03Apr2003	04Jun2003	25d	45d	Define common dialogs
23.20	25d	05Jun2003	09Jul2003	25d	25d	Define additional dialogs
23.30	6d	03Apr2003	10Apr2003	89d	6d	Design help strategy
24	32d	18Feb2003	02Apr2003	0	32d	Select infrastructure components
24.10	17d	18Feb2003	12Mar2003	0	17d	Evaluation implementation alternatives
24.20	15d	13Mar2003	02Apr2003	0	15d	Select components
24.30	6d	13Mar2003	20Mar2003	9d	6d	Define security requirements
24.40	9d	13Mar2003	25Mar2003	6d	9d	Define systems management requirements
29	0	13Aug2003	13Aug2003	0	0	Architecture Design Review
30	25d	18Feb2003	24Mar2003	27d	25d	Prepare test plan
30.10	2d	18Feb2003	19Feb2003	27d	2d	Conduct test strategy workshop
30.20	4d	20Feb2003	25Feb2003	27d	4d	Select testing techniques
30.30	3d	20Feb2003	24Feb2003	28d	3d	Select testing tools
30.40	4d	26Feb2003	03Mar2003	27d	4d	Define test environment
30.50	15d	04Mar2003	24Mar2003	27d	15d	Establish Quality control and reporting processes
32	30d	17Apr2003	28May2003	10d	30d	Develop unit test plan
32.10	5d	17Apr2003	23Apr2003	10d	5d	Review application requirements
32.20	25d	24Apr2003	28May2003	10d	25d	Design automated test scripts

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32.30	15d	24Apr2003	14May2003	20d	15d	Design manual test scripts
32.40	10d	24Apr2003	07May2003	25d	10d	Design test data
35	45d	29May2003	30Jul2003	10d	45d	Develop integration test plan
35.10	5d	29May2003	04Jun2003	10d	5d	Define integration approach
35.20	25d	05Jun2003	09Jul2003	10d	25d	Design automated integration test scripts
35.30	15d	10Jul2003	30Jul2003	10d	15d	Design manual integration test scripts
49	0	19Nov2003	19Nov2003	0	0	Completed product design
51	40d	14Aug2003	08Oct2003	0	40d	Product initial prototype
56	30d	09Oct2003	19Nov2003	0	30d	Increment prototype function
60	120d	20Nov2003	05May2004	0	120d	Construction
70	120d	04Dec2003	19May2004	0	120d	Test
80	120d	04Dec2003	19May2004	0	120d	Documentation
90	10d	20May2004	02Jun2004	0	10d	Release management

