

Business Understanding	Data Understanding	Data Preparation	Modeling	Evaluation	Deployment
Determine Business Objectives Background Business Objectives Business Success Criteria	Collect Initial Data Initial Data Collection Report	<i>Data Set</i> Data Set Description	Select Modeling Technique Modeling Technique Modeling Assumptions	Evaluate Results Assessment of Data Mining Results w.r.t. Business Success Criteria	Plan Deployment Deployment Plan
Assess Situation Inventory of Resources Requirements, Assumptions, and Constraints Risks and Contingencies Terminology Costs and Benefits	Describe Data Data Description Report	Select Data Rationale for Inclusion / Exclusion	Generate Test Design Test Design	Review Process Review of Process	Plan Monitoring and Maintenance Monitoring and Maintenance Plan
Determine Data Mining Goals Data Mining Goals Data Mining Success Criteria	Explore Data Data Exploration Report	Clean Data Data Cleaning Report	Build Model Parameter Settings Models Model Description	Determine Next Steps List of Possible Actions Decision	Produce Final Report Final Report Final Presentation
Produce Project Plan Project Plan Initial Assessment of Tools and Techniques	Verify Data Quality Data Quality Report	Construct Data Derived Attributes Generated Records	Assess Model Model Assessment Revised Parameter Settings	Review Project Experience Documentation	
		Integrate Data Merged Data			
		Format Data Reformatted Data			