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Business Understanding	Data Understanding	Data Preparation	Modeling	Evaluation	Deployment
Background Business Objectives Business Success Criteria Situation Assessment Inventory of Resources Requirements, Assumptions, and	Collect Initial Data Initial Data Collection Report Describle Data Data Description Report Explore Data Data Exploration Report Verify Data Quality Data Quality Report	Data Set Data Set Description Select Data Rationale for Inclusion / Exclusion Clean Data Data Cleaning Report Construct Data Derived Atributes Generated Records Integrate Data Merged Data Reformatted Data	Select Modeling Technique Modeling Technique Modeling Assumptions Generate Test Design Test Design Build Model Parameter Sottings Model Description Assess Model Model Assessment Revised Parameter Settings	Evaluate Results Assessment of Data Mining Results Business Success Criteria Approved Models Review Process Review of Process Determine Next Steps List of Possible Actions Decision	Plan Deployment Deployment Plan Plan Monitoring and Maintenance Plan Produce Final Report Final Presentation Review Project Experience Documentation
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