

## Data requirement Document

Name	Zhaklin Yanakieva	Date	20/03/2021
Reference	Prediction of a loan for people, applying for one	version	2

#	Main domain	Main subject/ process	Leading stakeholder	Facts	Dimensions
1	Applicants	Loan applications	Applicants	#applicants	<ul style="list-style-type: none"> <li>● Loan_ID</li> <li>● Gender</li> <li>● Married</li> <li>● Dependents</li> <li>● Education</li> <li>● Self_Employed</li> <li>● ApplicantIncome</li> <li>● CoapplicantIncome</li> <li>● LoanAmount</li> <li>● Loan_Amount_Term</li> <li>● Credit_History</li> <li>● Property_Area</li> <li>● Loan_Status</li> </ul>
2	Co-applicants	Loan applications	Co-applicants	#co-applicants	<ul style="list-style-type: none"> <li>● Loan_ID</li> <li>● Gender</li> <li>● Married</li> <li>● Dependents</li> <li>● Education</li> <li>● Self_Employed</li> <li>● ApplicantIncome</li> <li>● CoapplicantIncome</li> <li>● LoanAmount</li> <li>● Loan_Amount_Term</li> <li>● Credit_History</li> <li>● Property_Area</li> <li>● Loan_Status</li> </ul>

Domain - Stakeholder Relation	Finding new knowledge
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Attitude	complex
Candidate data sources	<a href="https://www.kaggle.com/altruistdelhite04/loan-prediction-problem-dataset">https://www.kaggle.com/altruistdelhite04/loan-prediction-problem-dataset</a>
<p>Remark/hypothesis:</p> <ul style="list-style-type: none"> <li>• What is the relation between the Loan status and the Applicant Income?</li> <li>• How will domains affect each other?</li> </ul>	