Data requirement Document

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|-----------|---|---------|------------|
| Reference | Prediction of a loan for people, applying for one | version | 1 |

| # | Main domain | Main subject/ process | Leading stakeholder | Facts | Dimensions |
|---|-----------------------------------|--------------------------|------------------------|-------------|--|
| 1 | People, applying for a loan | Loan applications | Applicants | #applicants | Loan_ID Gender Married Dependents Education Self_Employed ApplicantIncome CoapplicantIncome LoanAmount Loan_Amount_Term Credit_History Property_Area Loan_Status |
| 2 | | | | | |

| Domain - Stakeholder Relation | Finding new knowledge |
|-------------------------------|---|
| Attitude | complex |
| Candidate data sources | https://www.kaggle.com/altruistdelhite04/loan-prediction-problem-datase t |

| Remark/hypothesis: • What is the relation between the Loan status and the Applicant Income? • How will one domain affect the other? | | | | | |
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