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Home Credit 2024 Starter Notebook

Python · Home Credit - Credit Risk Model Stability

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Competition Notebook
Home Credit - Credit Ris...

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Example Notebook

Welcome to the example notebook for the Home Credit Kaggle competition. The goal of this competition is to determine how likely a customer is going to default on an issued loan. The main difference between the [first (https://www.kaggle.com/c/home-credit-default-risk)](https://www.kaggle.com/c/home-credit-default-risk) and this competition is that now your submission will be scored with a custom metric that will take into account how well the model performs in future. A decline in performance will be penalized. The goal is to create a model that is stable and performs well in the future.

In this notebook you will see how to:

- Load the data

- Join tables with Polars - a DataFrame library implemented in Rust language, designed to be blazingy fast and memory efficient.