🔍 Search

HOME CREDIT GROUP · FEATURED CODE COMPETITION · 2 MONTHS TO GO   •••

Home Credit - Credit Risk Model Stability

Create a model measured against feature stability over time

Overview   Data   Code   Models   Discussion   Leaderboard   Rules   Te

Dataset Description

In this competition, you will be predicting default of clients based on internal and external information that are available for each client. Scoring is performed using custom metric that not only evaluates the AUC of predictions but also considers the stability of predictions model across the data range of the test set. To better understand this metric, please refer to the Evaluation tab.

Table Description

This dataset contains a large number of tables as a result of utilizing diverse data sources and the varying levels of data aggregation used while preparing the dataset. Note: All files listed below are found in both `.csv` and `.parquet` formats.

Base tables

Base tables store the basic information about the observation and `case_id`. This is a unique identification of every observation and you need to use

Files
138 files

Size
26.76 GB

Type
csv, parquet

License
Subject to Competition Rules