

Required parameters Model customization (optional) Graphics Options

Model name

Boosted

Select the target field

Credit-Application-Result

Select the predictor fields (select two or more)

[All](#) [None](#)

- Credit-Application-Result
- Account-Balance
- Duration-of-Credit-Month
- Payment-Status-of-Previous-Credit
- Purpose
- Credit-Amount
- Value-Savings-Stocks

 Use sampling weights in model Include marginal effect plot

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Specify target type and the loss function distribution

- Continuous target...
- Count (integer) target
- Binary (two outcomes) categorical
 - Bernoulli (logistic regression)
 - AdaBoost (exponential loss)
- Multinomial (three or more outcomes) categorical

The maximum number of trees in the model

500

Method to determine the final number of trees in the model

- Cross validation...
- Test (validation) sample
 - The percentage in the estimation (training) sample
70.0
- Out-of-bag

The fraction of observations used in the out-of-bag sample

50.0

Shrinkage

0.0020

Preparing Data

Building and Running Models

Model Validation

- +

Applying Model
Predicting ...