

Stand Alone Data Steps for Scoring. Logan Strouse

Stand Alone Scoring Program

P_Target_AMT Scoring Program (includes correction for negative values)

```
test$P_TARGET_AMT<- predict(subset_amt_model, newdata = test, type = "response")
```

```
test$P_TARGET_AMT[(test$P_TARGET_AMT <= 0)] = 0
```

P_Target_Flag Scoring Program

```
test$P_TARGET_FLAG <- predict(backwards_model, newdata = test, type = "response")
```

The formulas for both of these are derived off of the Model Coefficients in the summaries for both model's above.