#### **Confusion matrices:**

## <u>Logistic regression without SMOTE:</u>

> ConfusionMatrix(lr.benchmark.results, bankTest\$y)

## Logistic regression with SMOTE

> ConfusionMatrix(lr.results, bankTest\$y)

## Support Vector Machine with scaled dataset

> ConfusionMatrix(svmFit.results, scaledTest\$y)

## Support Vector Machine with min-max-dataset

> ConfusionMatrix(svmFitMM.results, MinMaxTest\$y)

## **Decision tree**

> ConfusionMatrix(treeSMOTE.results, bankTest\$y)

# Neural Network

> ConfusionMatrix(nnSMOTE.results, MinMaxTest\$y)