Predictive Machine Learning Project

The Weight Lifting Exercise Dataset (WLE) as one of the Human Activity Recognition (HAR) systems predicts which activity was performed at a specific time. In the following demonstration we would like to qualify the determined task to let users know how well a task was performed.

```
## Loading required package: lattice
## Loading required package: ggplot2
```

```
{r, echo=FALSE} # #model <- randomForest(classe~., data=training)
# #print(model) #
```