```
Call:
glm(formula = LossesIndicator ~ TradedDay + Desk, family = poisson(link = "log"),
    data = crs$training, offset = log(Exposure))

Deviance Residuals:
    Min       1Q   Median       3Q      Max
-2.8706  -0.5300  -0.2286  -0.0545   4.3750

Coefficients:
                      Estimate Std. Error z value             Pr(>|z|)
(Intercept)          -8.053221   0.193632 -41.590 < 0.0000000000000002 ***
TradedDay            -0.014087   0.006381  -2.208             0.027266 *
DeskAfrica            1.457695   0.413087   3.529             0.000417 ***
DeskBonds/Repos       1.764230   0.254571   6.930      0.0000000000042 ***
DeskCommodities       0.924033   0.235749   3.920      0.0000887114575 ***
DeskDerivatives      -0.577626   0.344672  -1.676             0.093763 .
DeskEquity            1.365152   0.225948   6.042      0.0000000015232 ***
DeskManagement/Other -1.410706   1.014052  -1.391             0.164177
DeskMM                0.339561   0.241501   1.406             0.159711
DeskPrime Services    2.129594   0.223030   9.548 < 0.0000000000000002 ***
DeskSND              -0.716361   0.283796  -2.524             0.011596 *
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

    Null deviance: 1994.9  on 1630  degrees of freedom
Residual deviance: 1764.7  on 1620  degrees of freedom
AIC: 2310.7

Number of Fisher Scoring iterations: 8
```