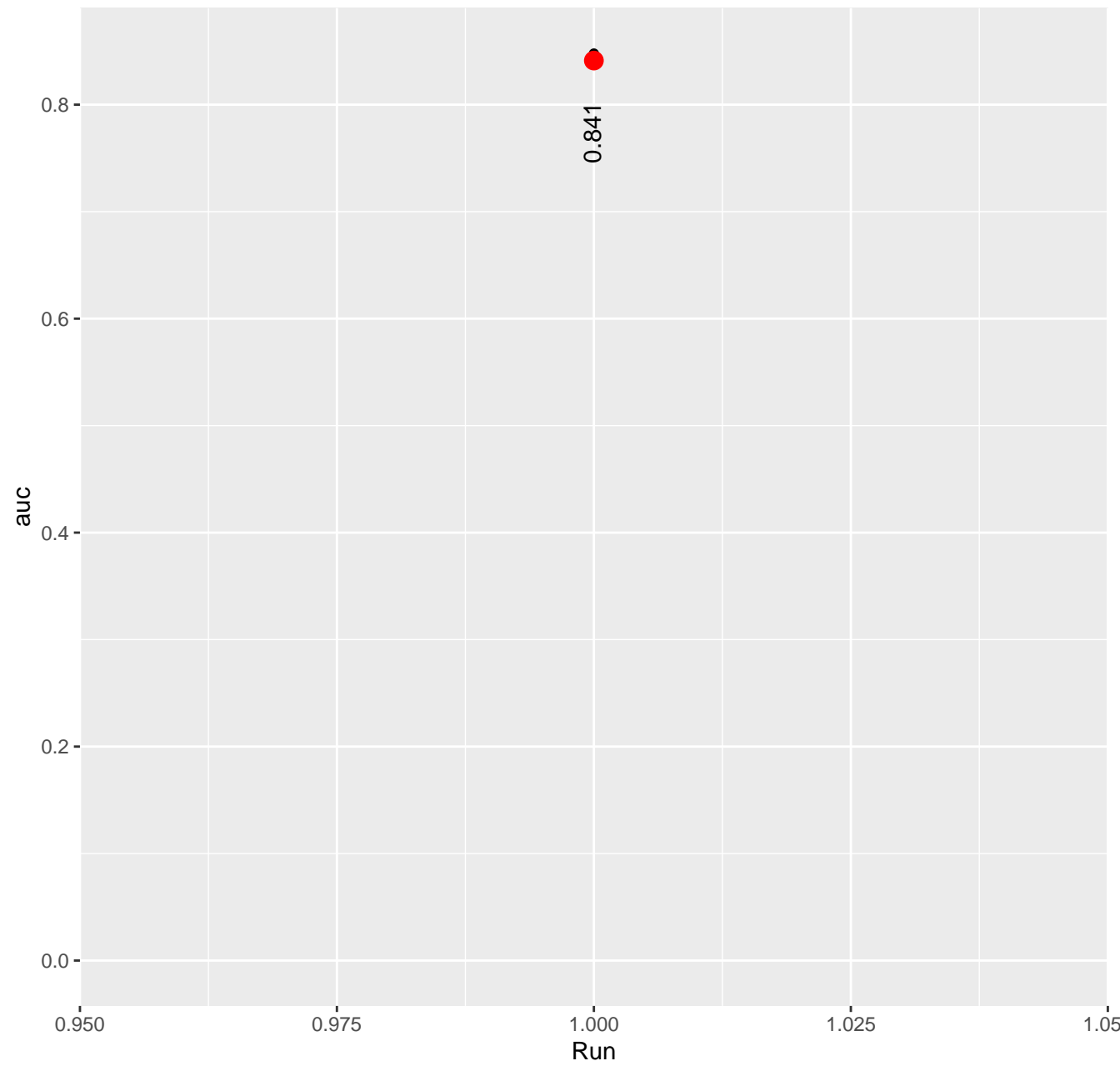
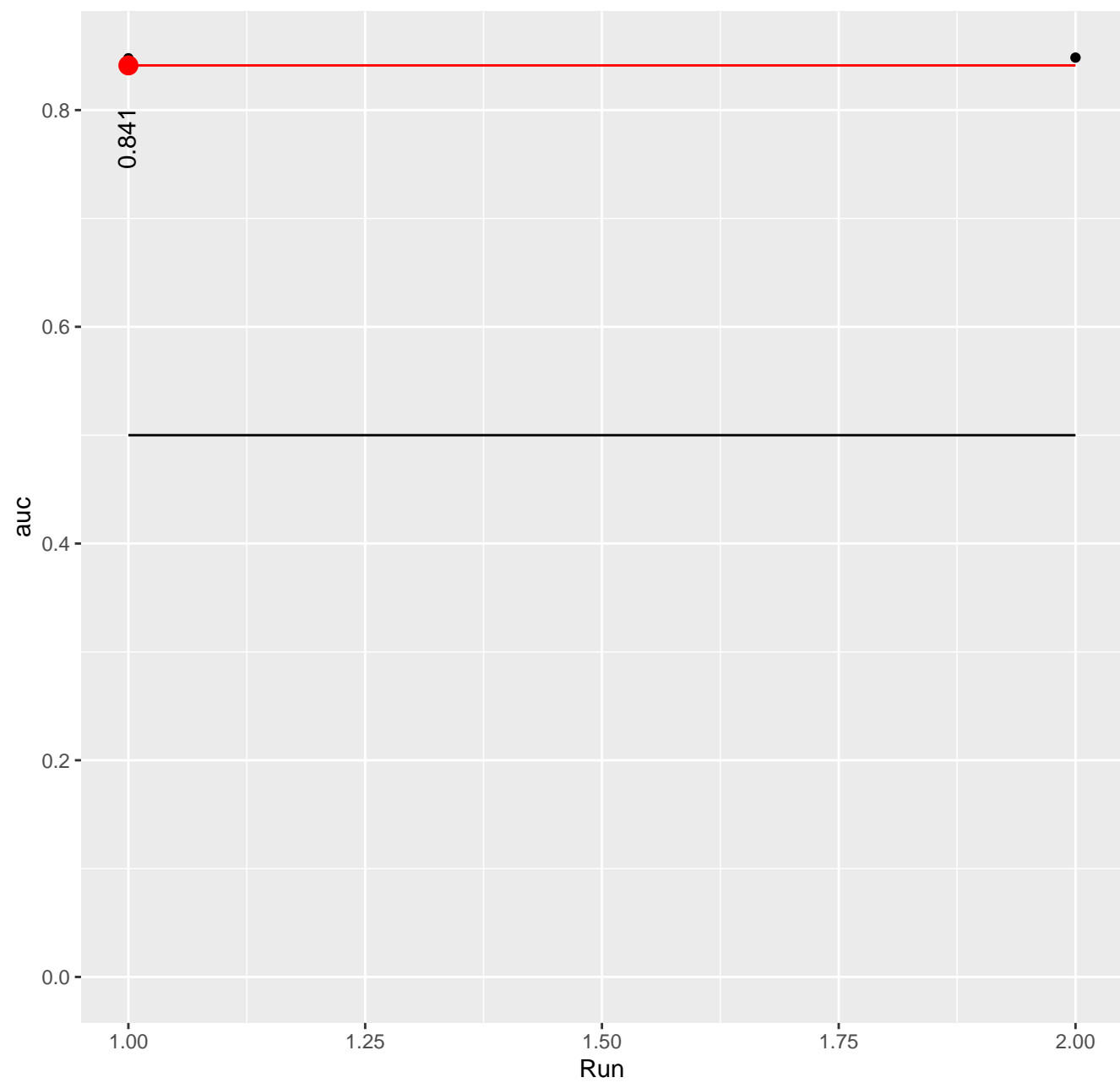




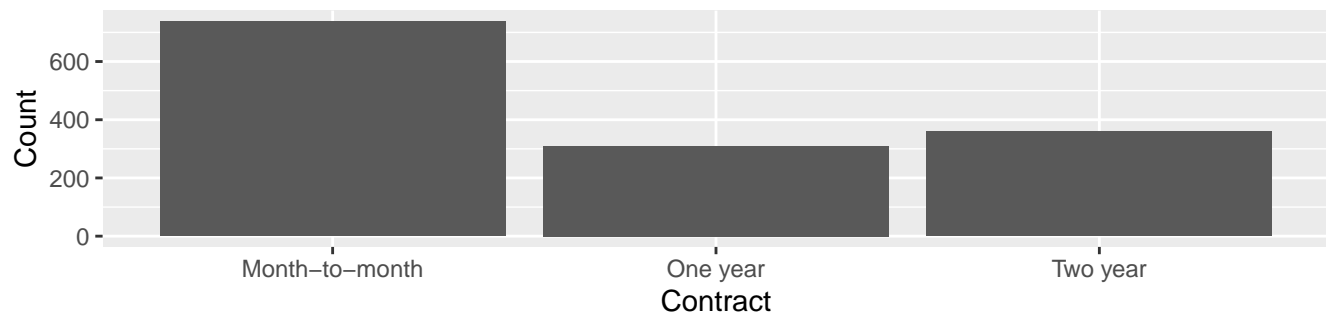
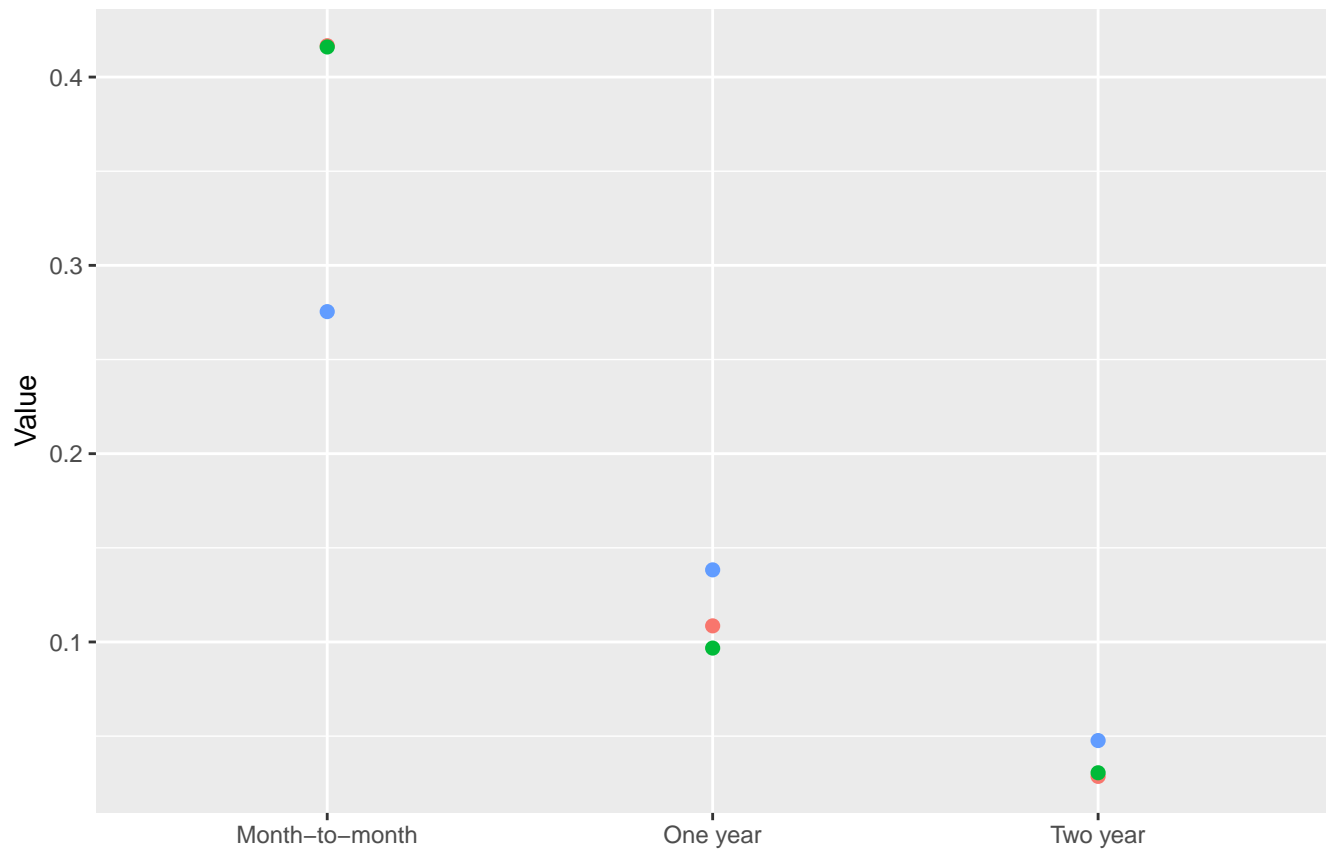
CV error



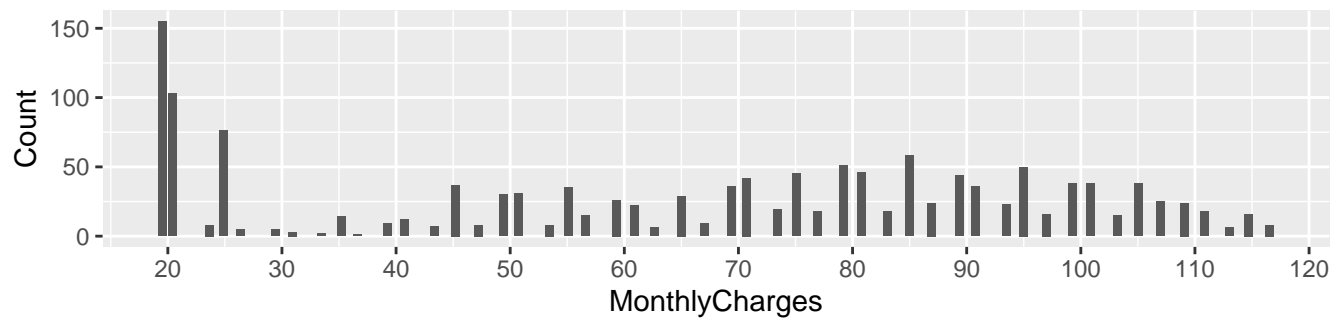
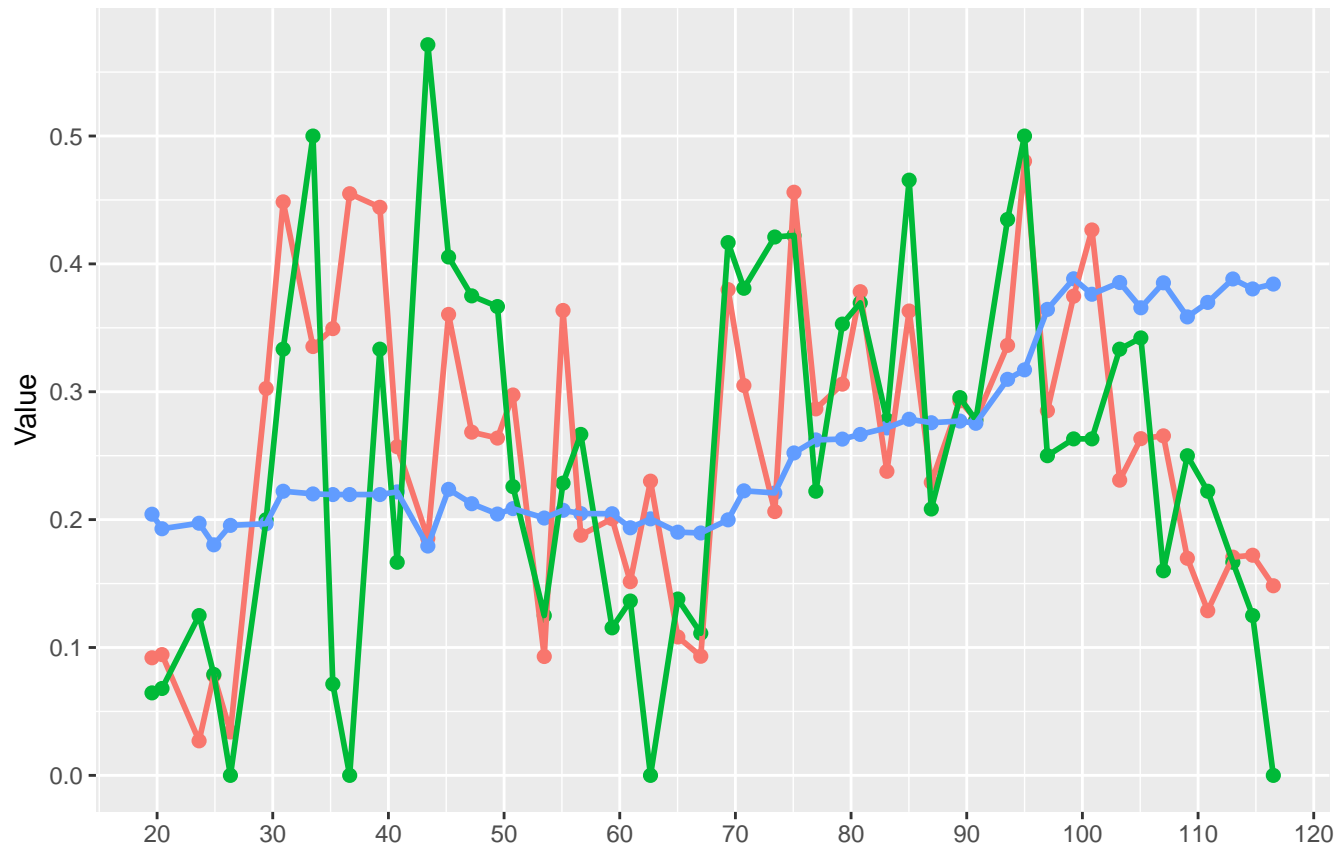
# CV error

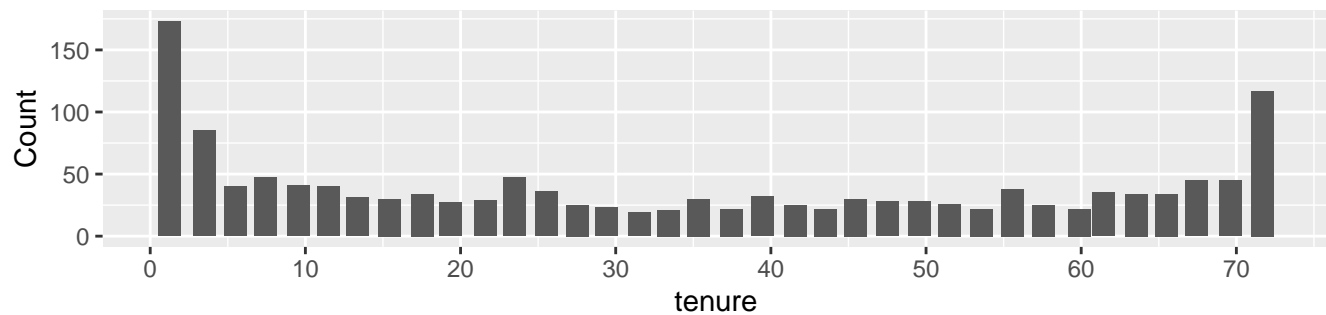
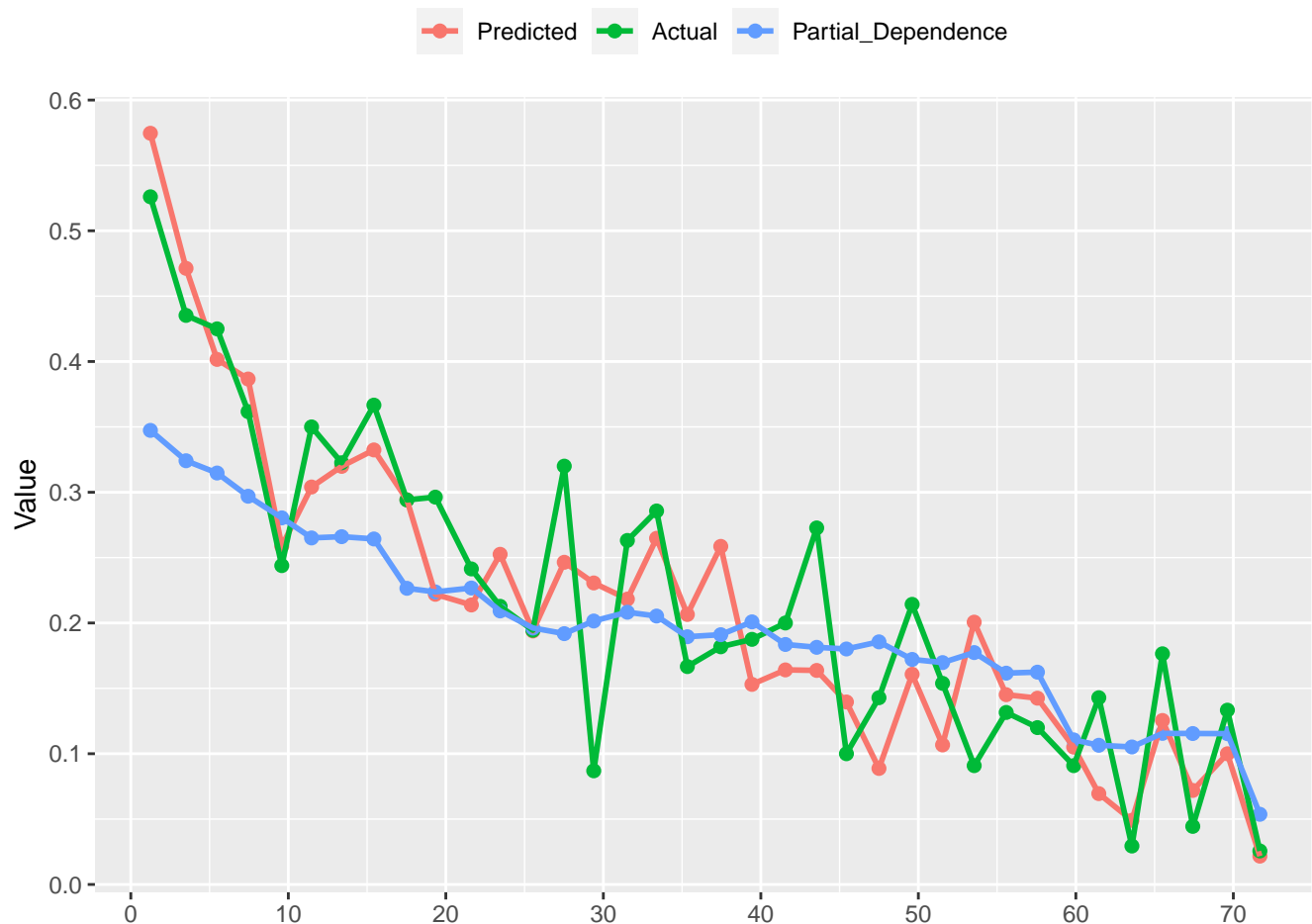


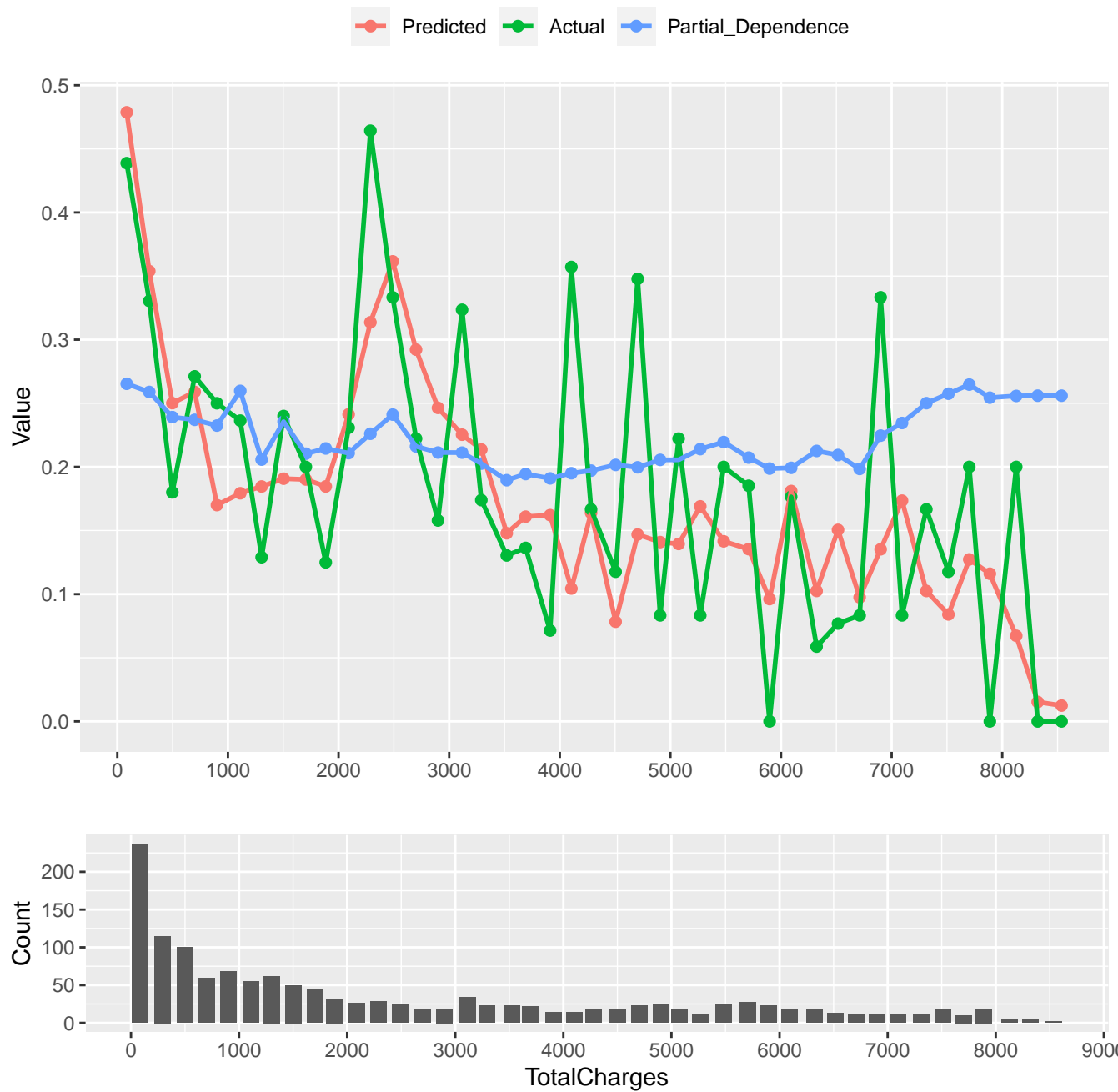
Predicted Actual Partial\_Dependence



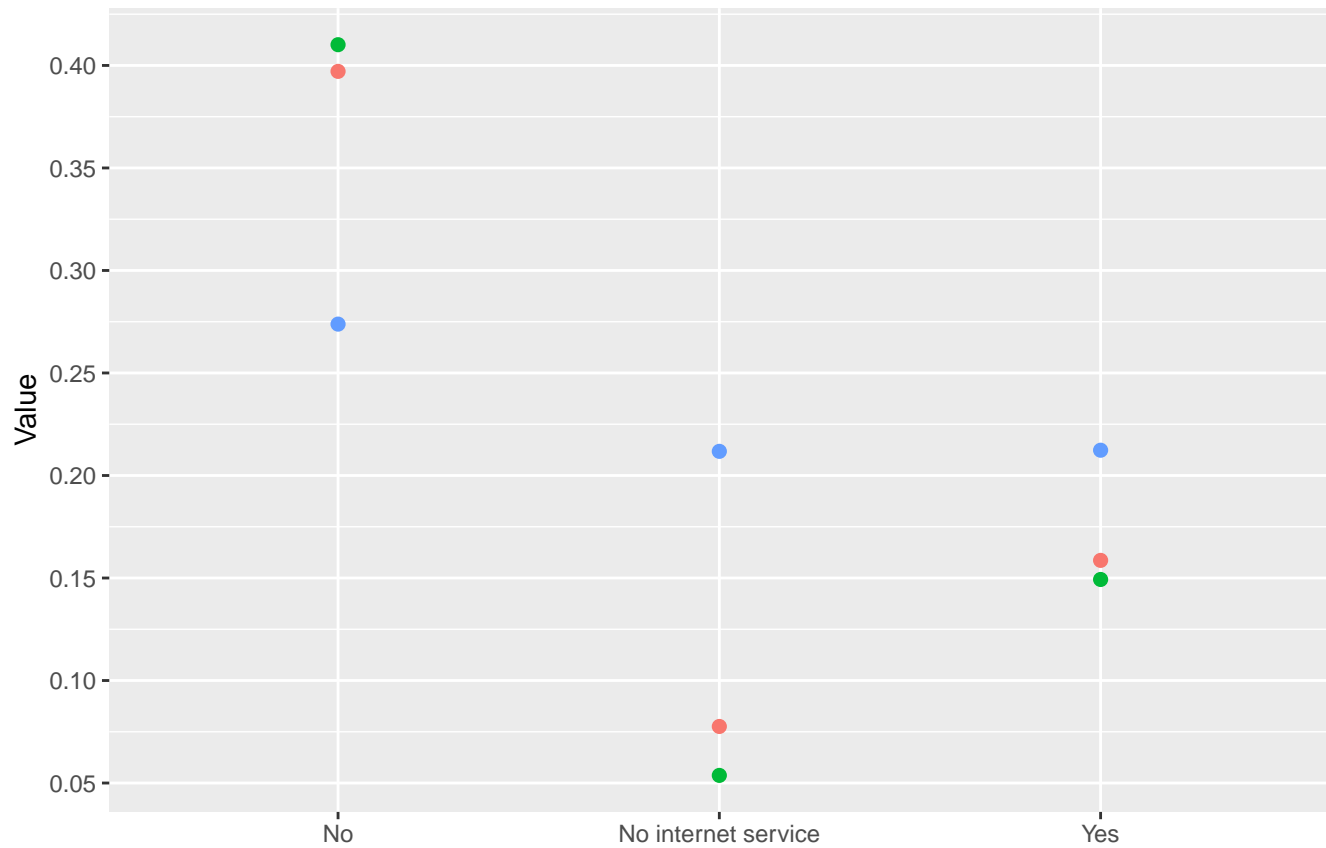
Predicted Actual Partial\_Dependence





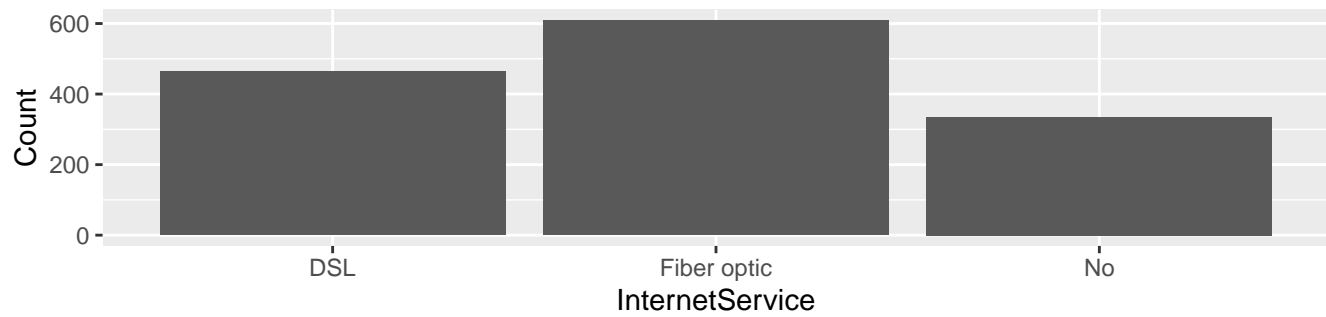
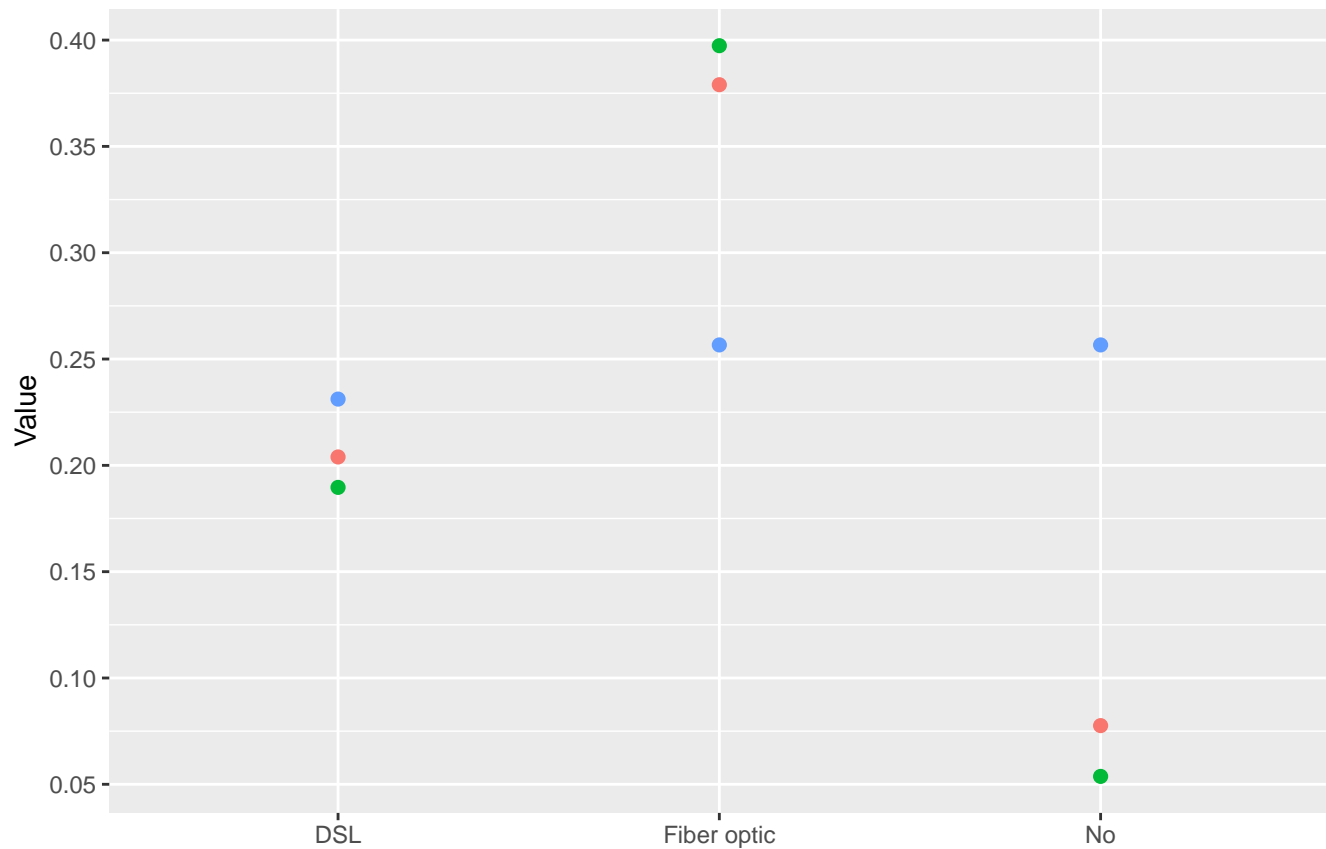


Predicted Actual Partial\_Dependence

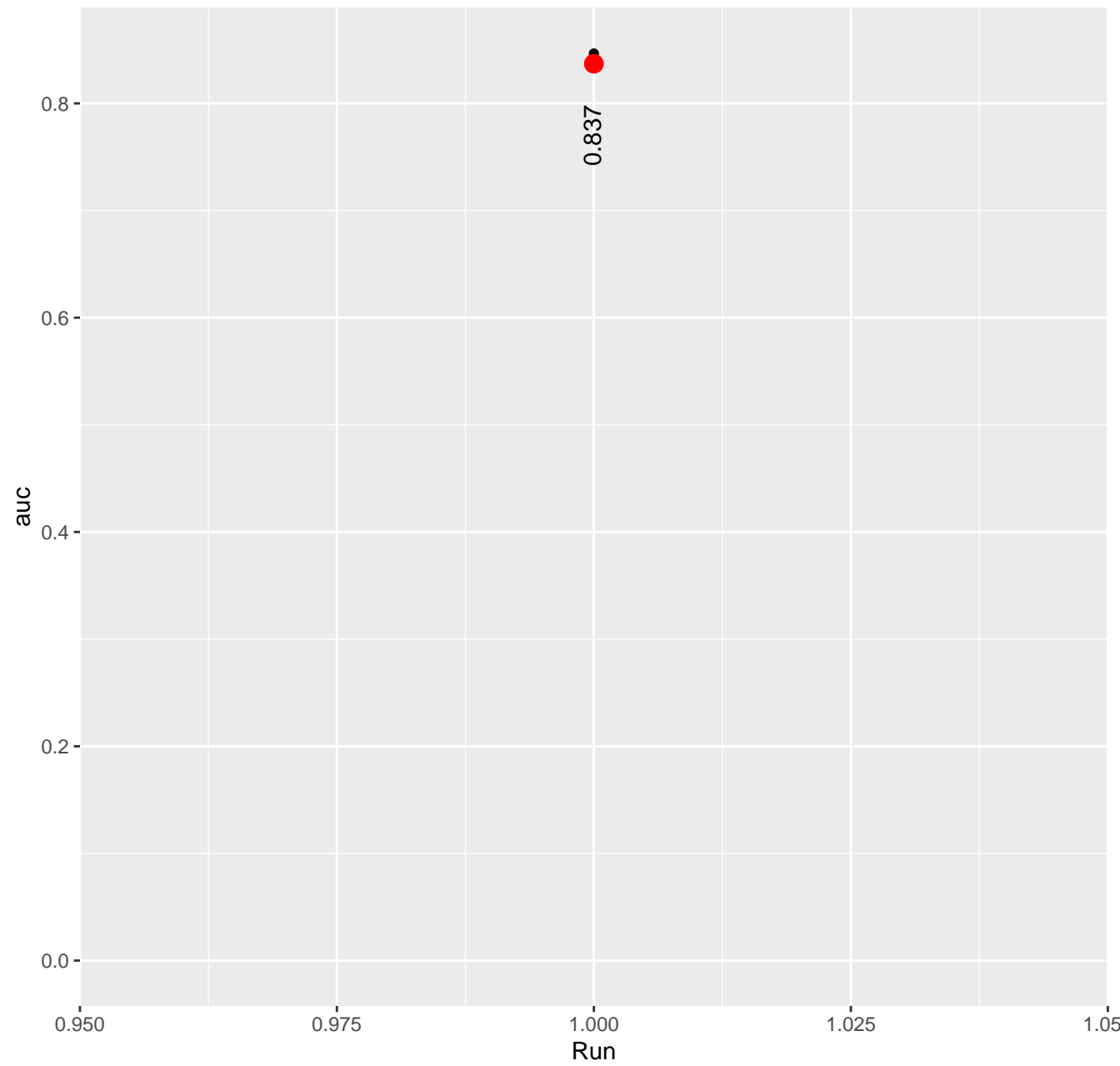




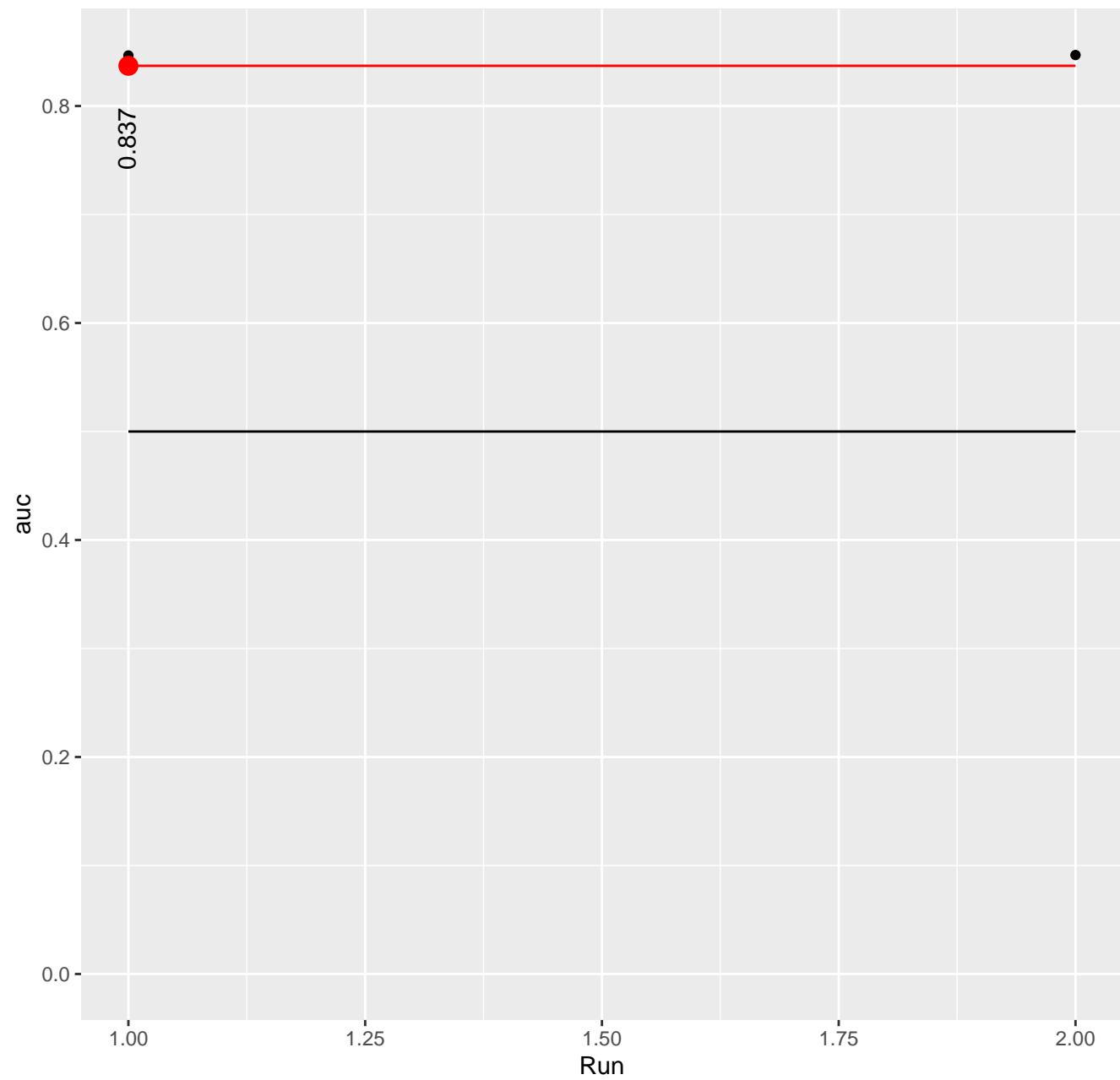
Predicted Actual Partial\_Dependence



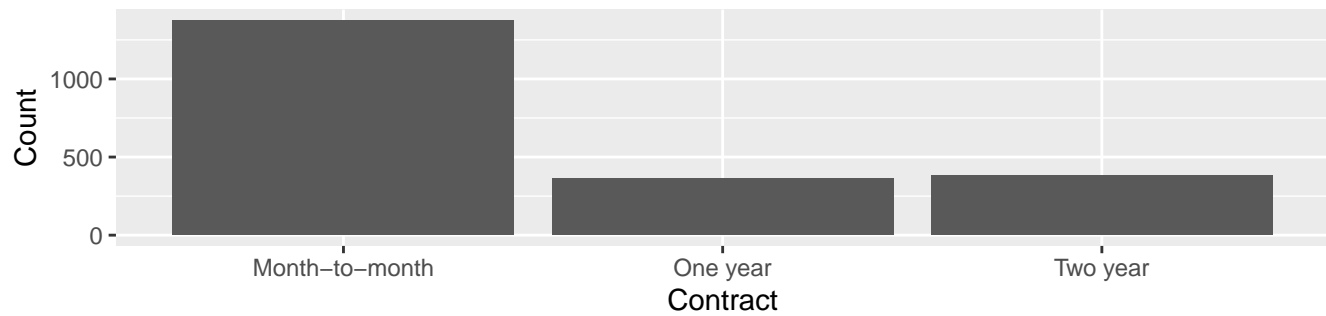
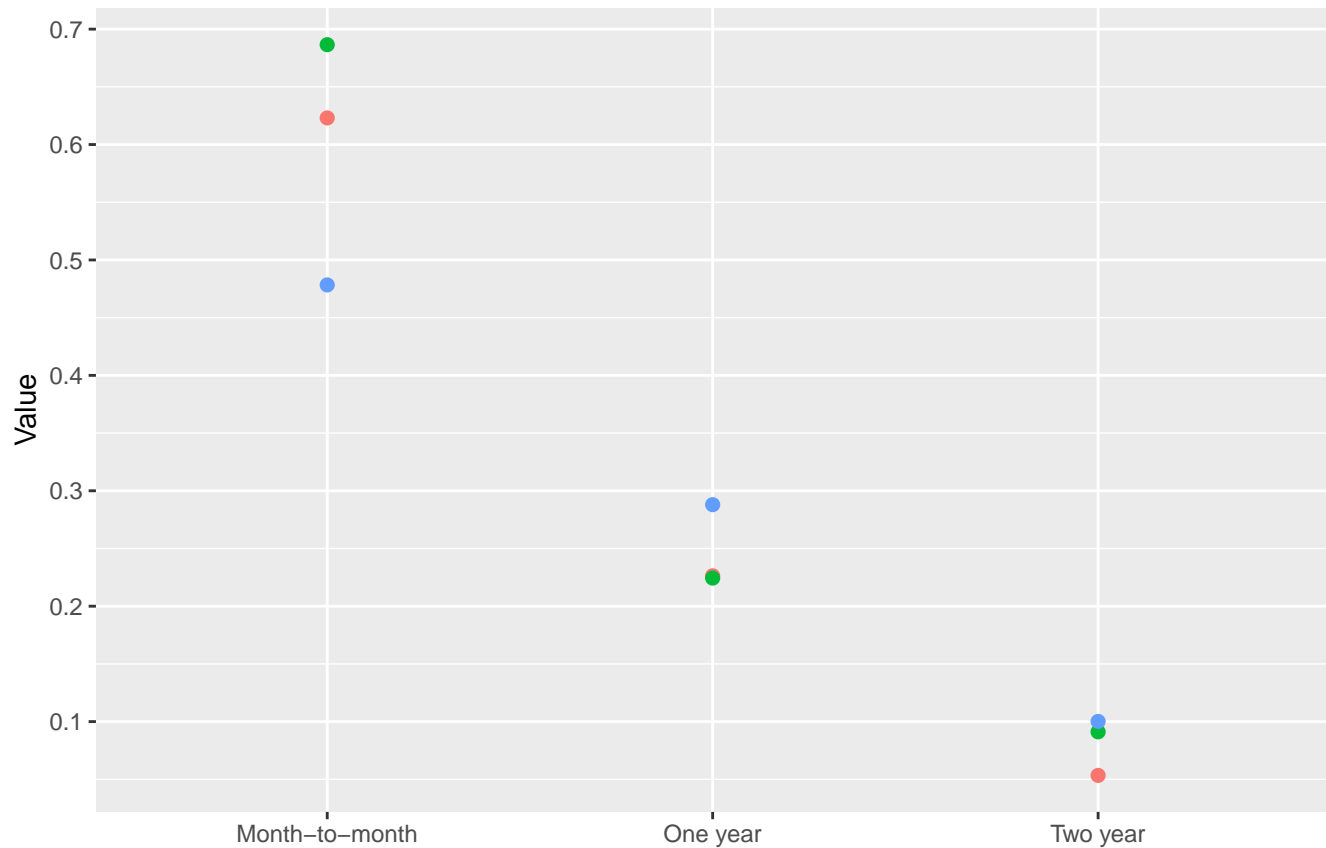
CV error

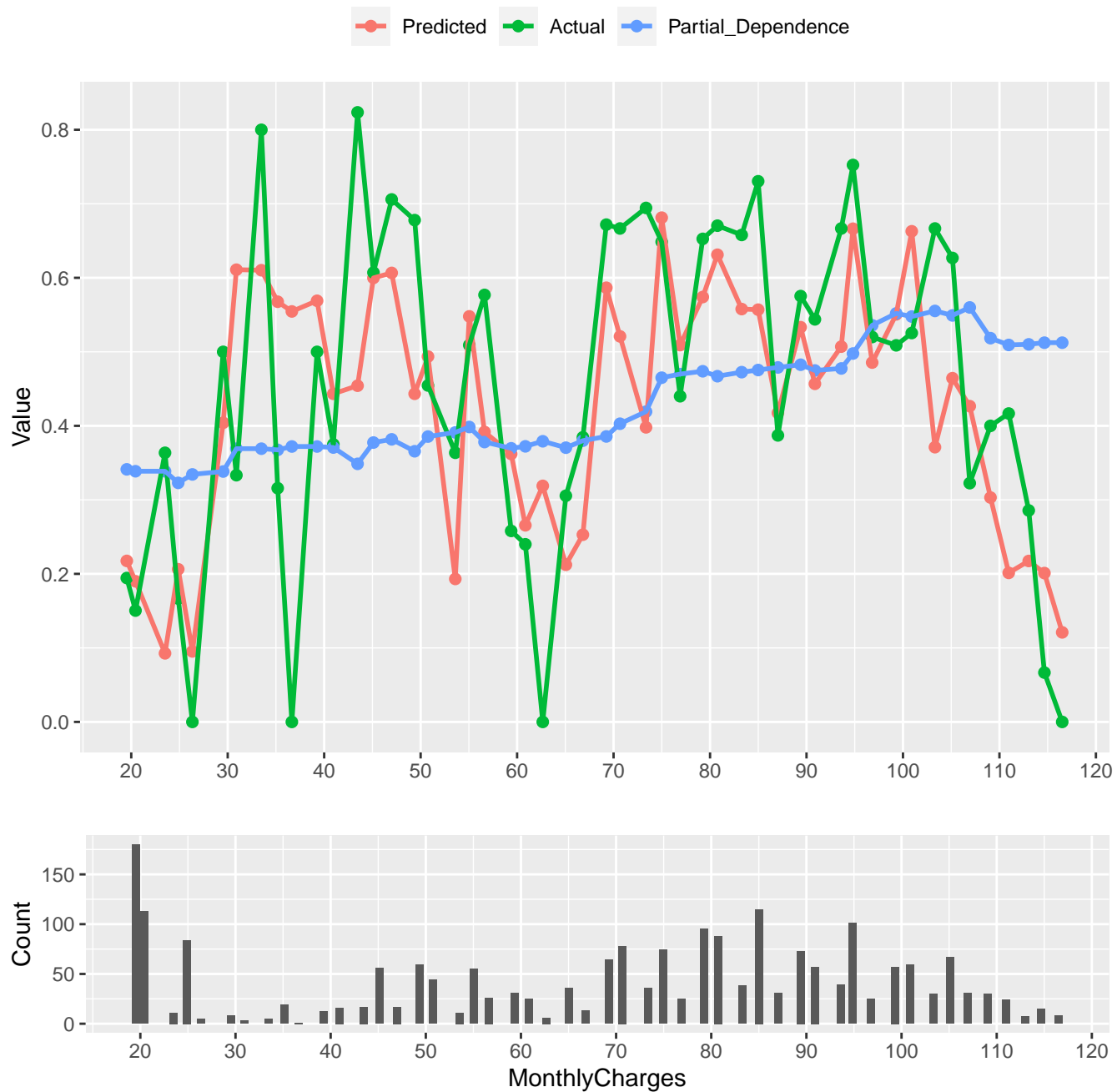


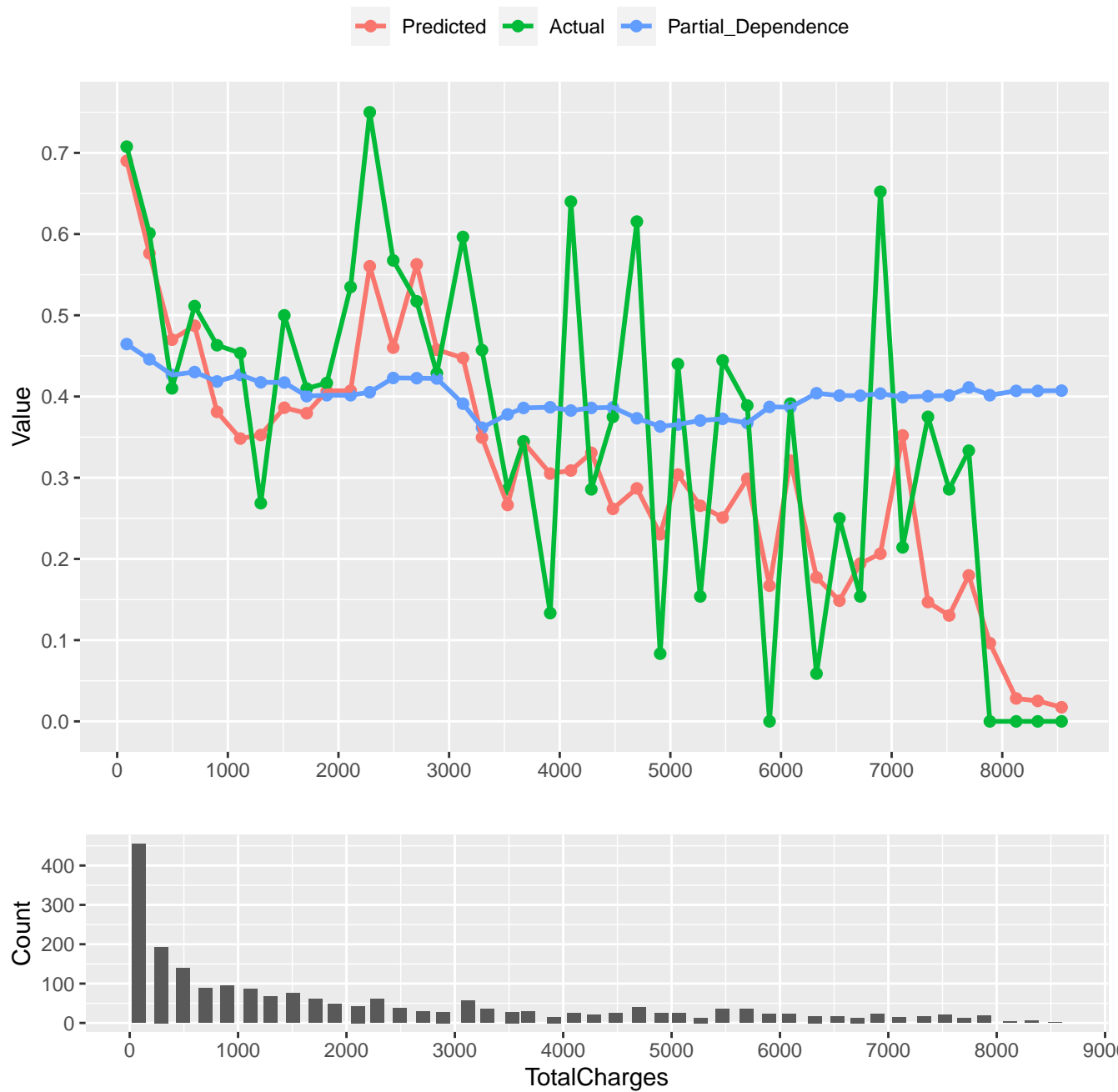
CV error

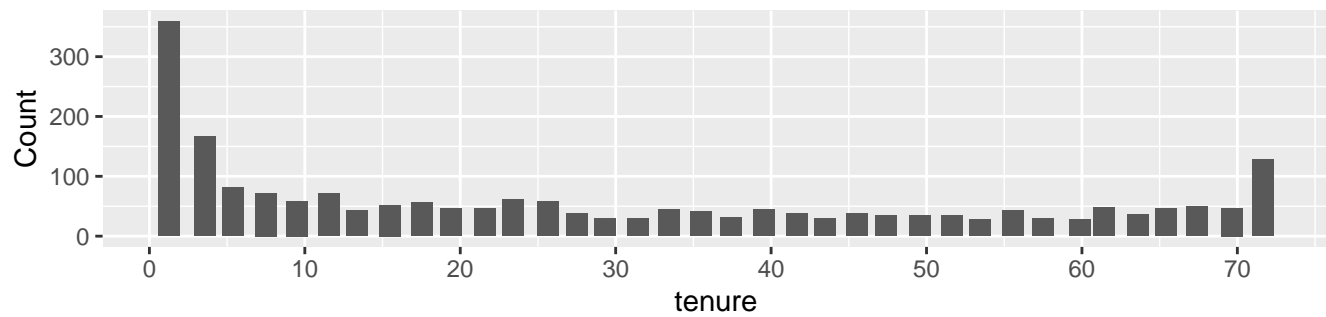
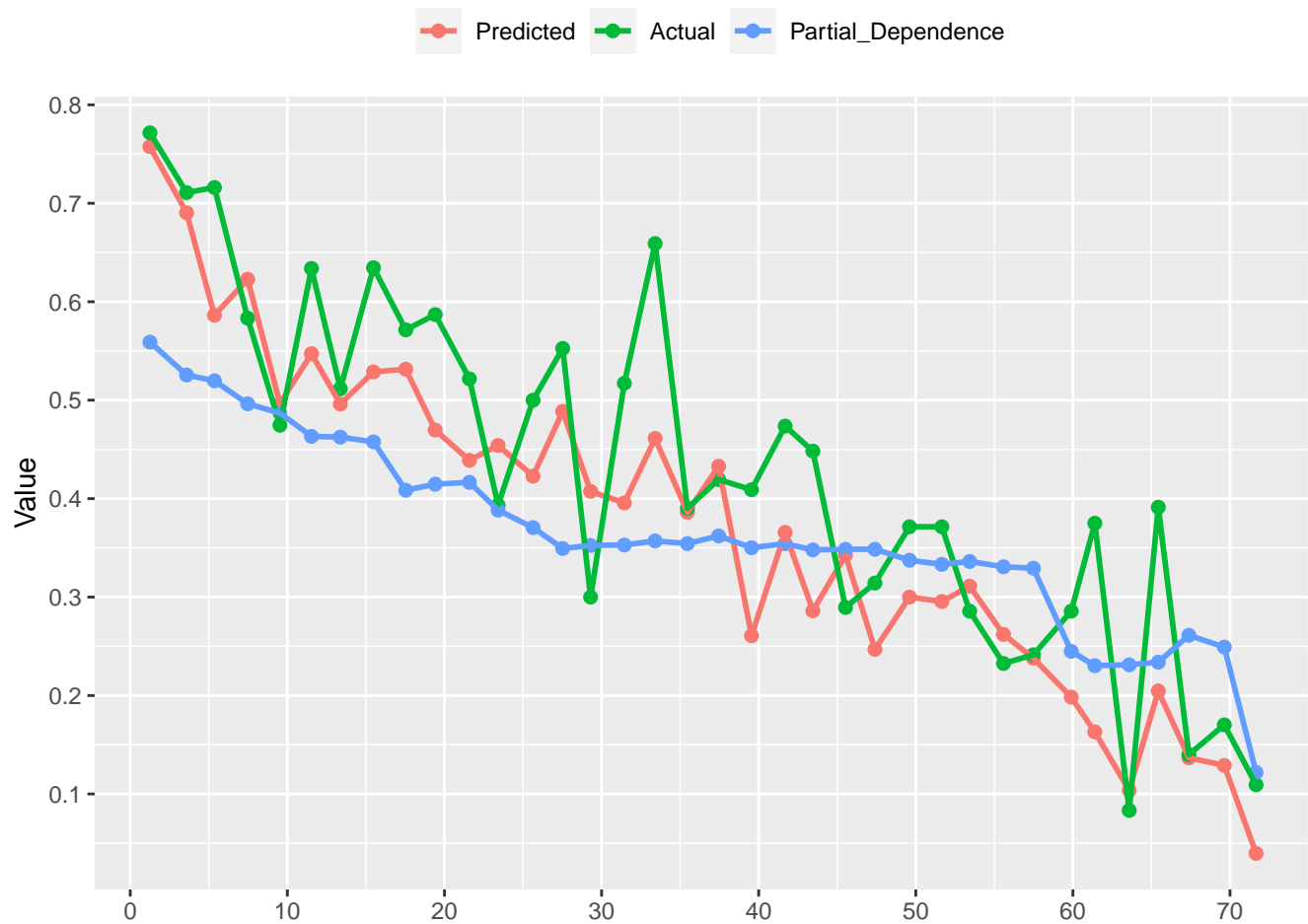


Predicted Actual Partial\_Dependence

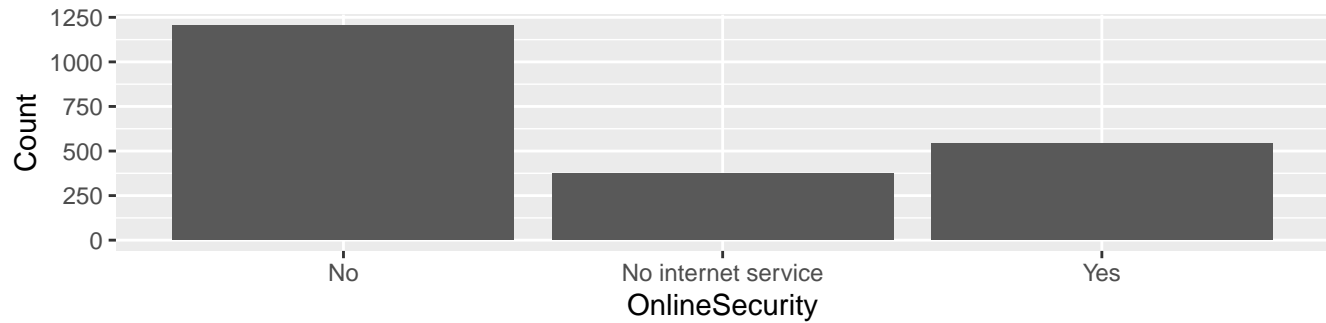
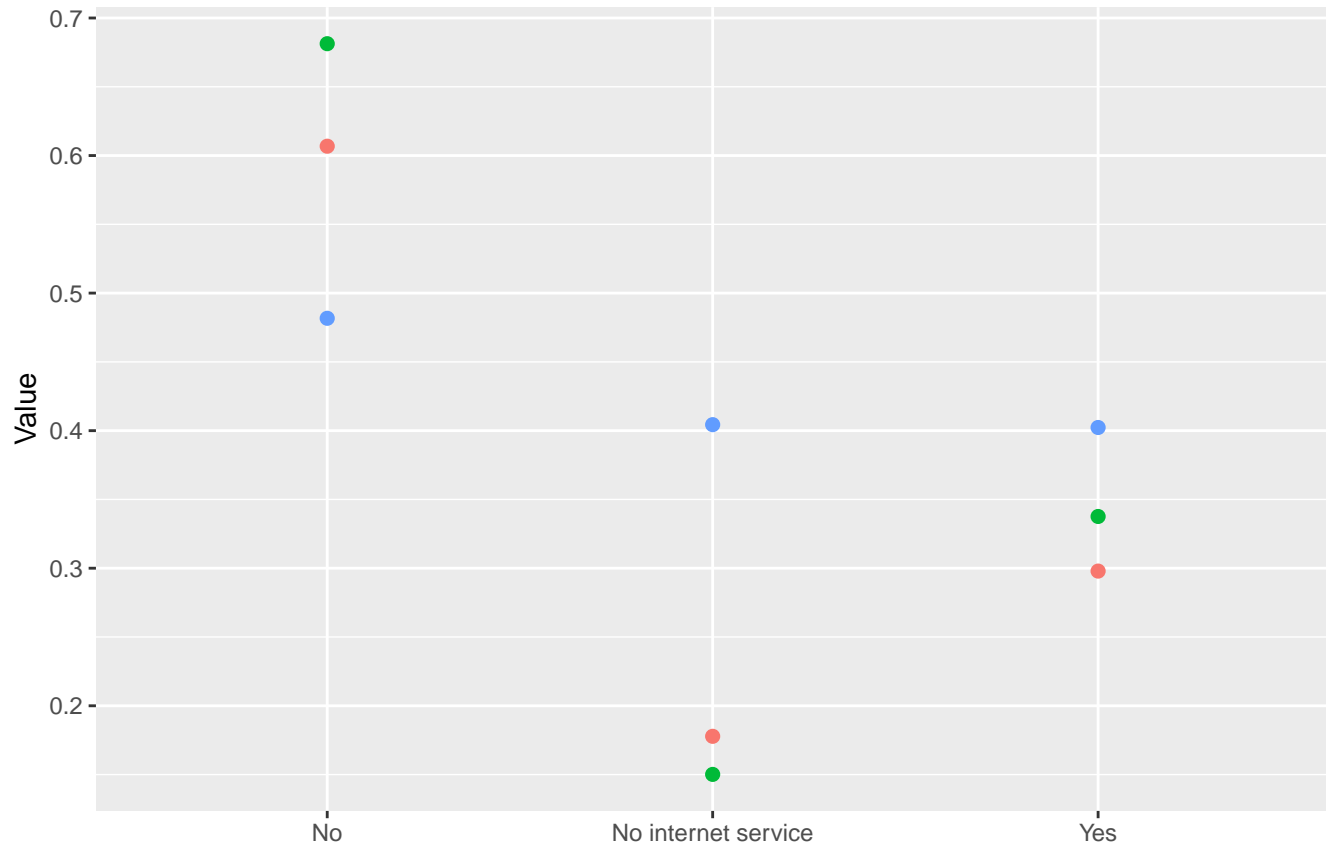






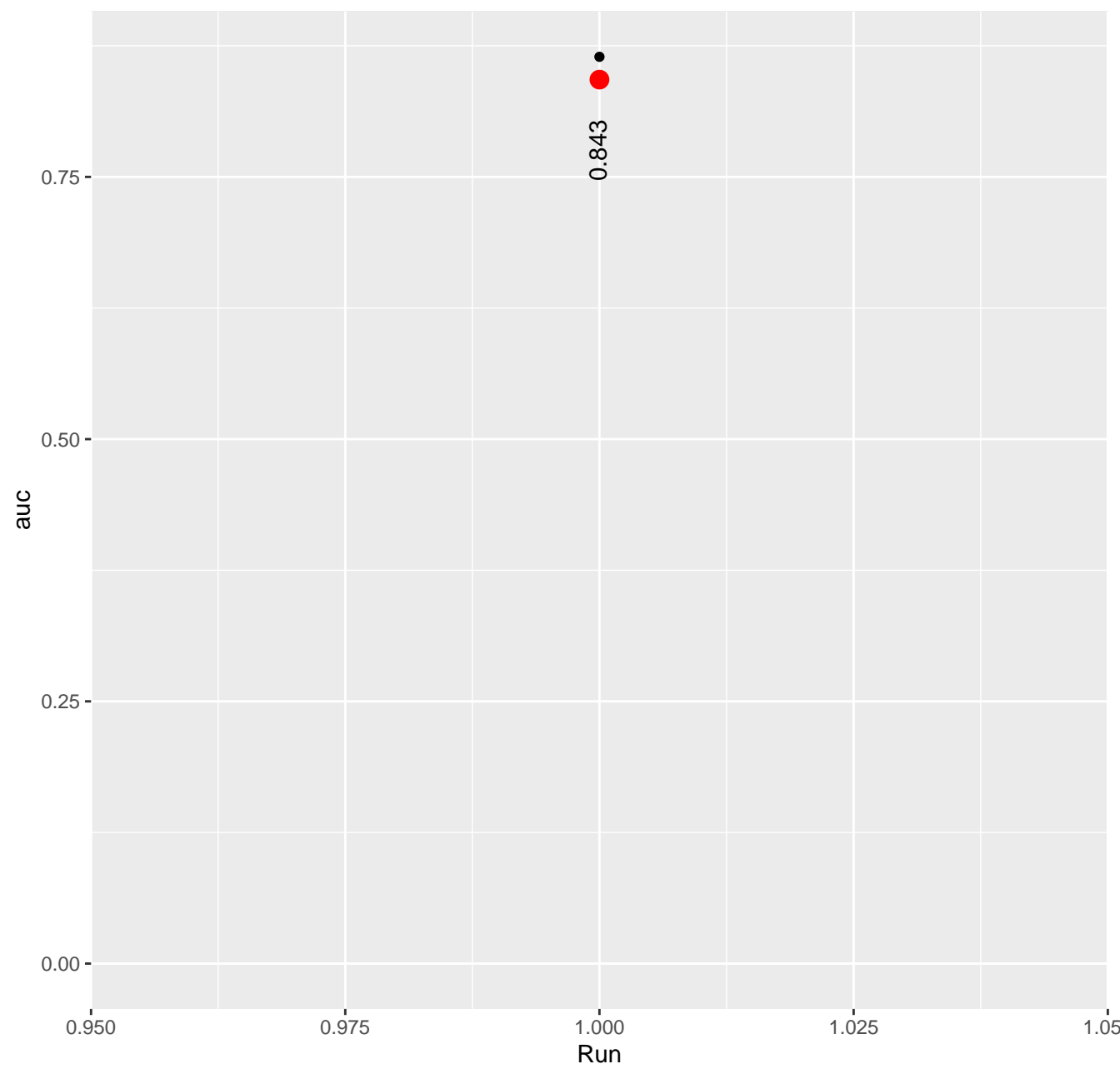


Predicted Actual Partial\_Dependence

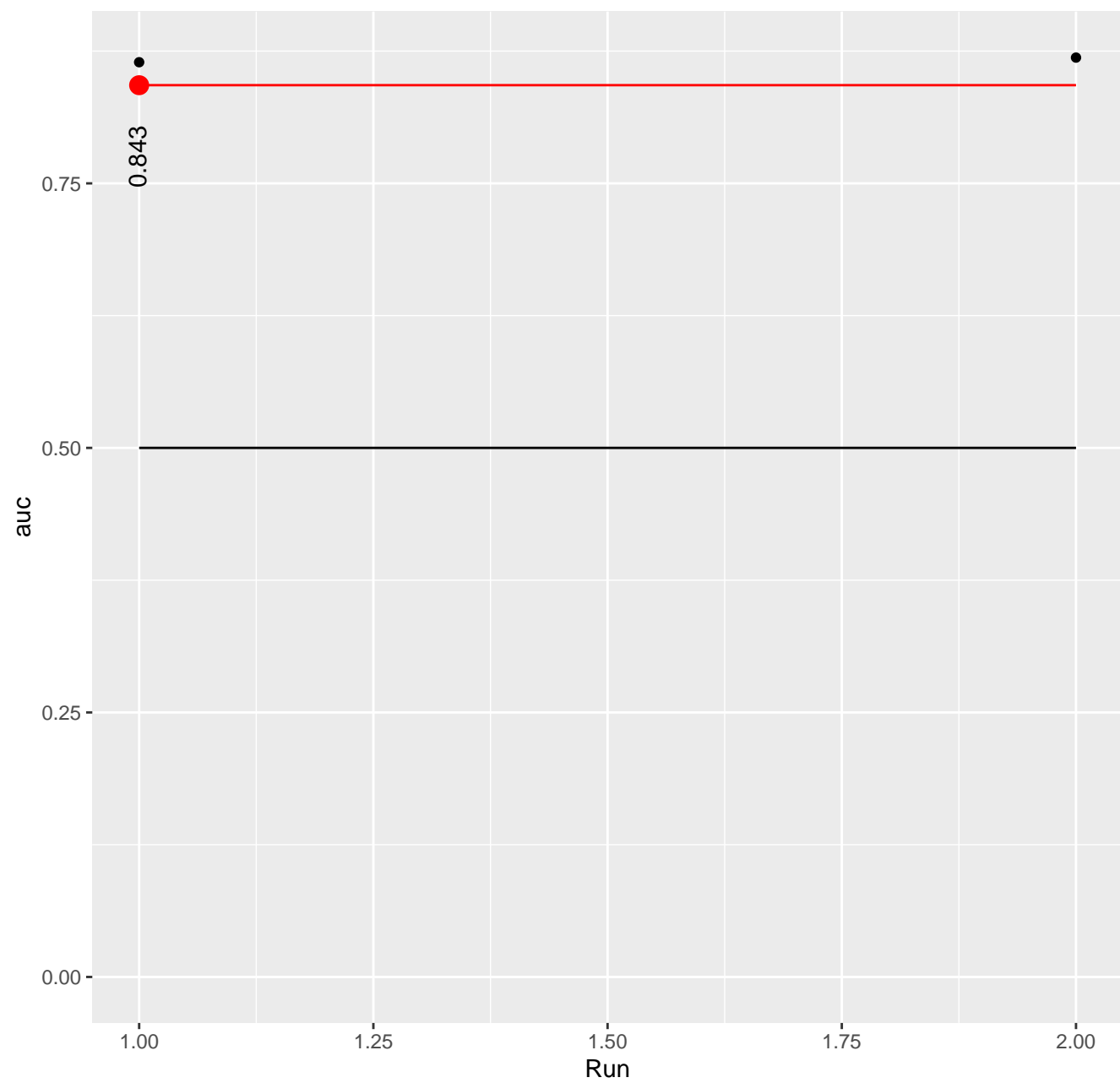




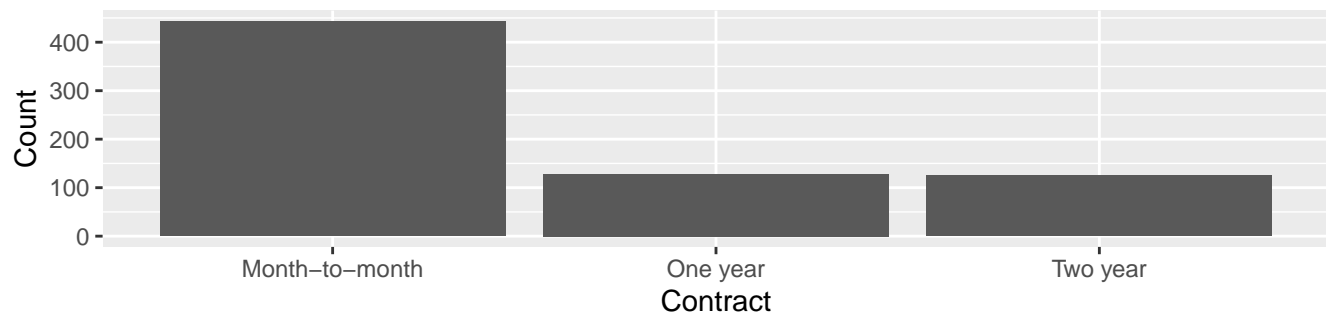
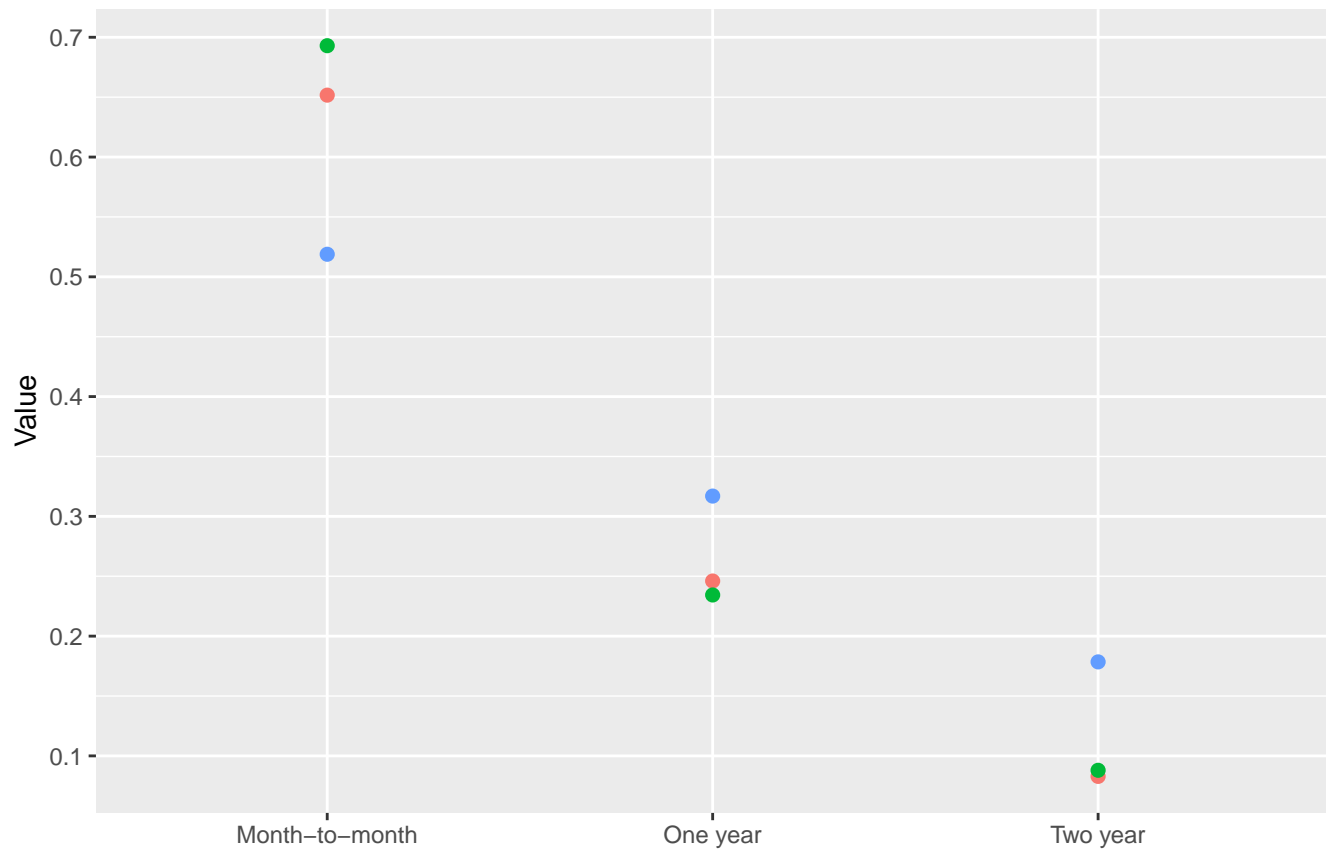
CV error



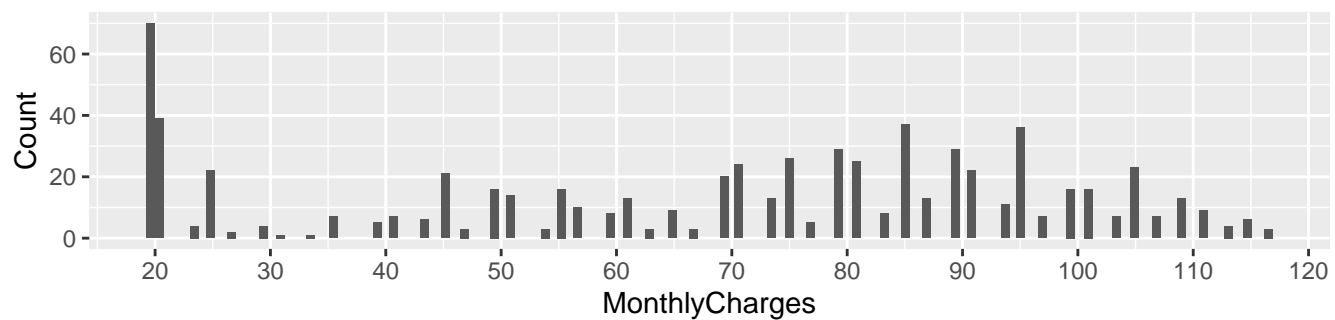
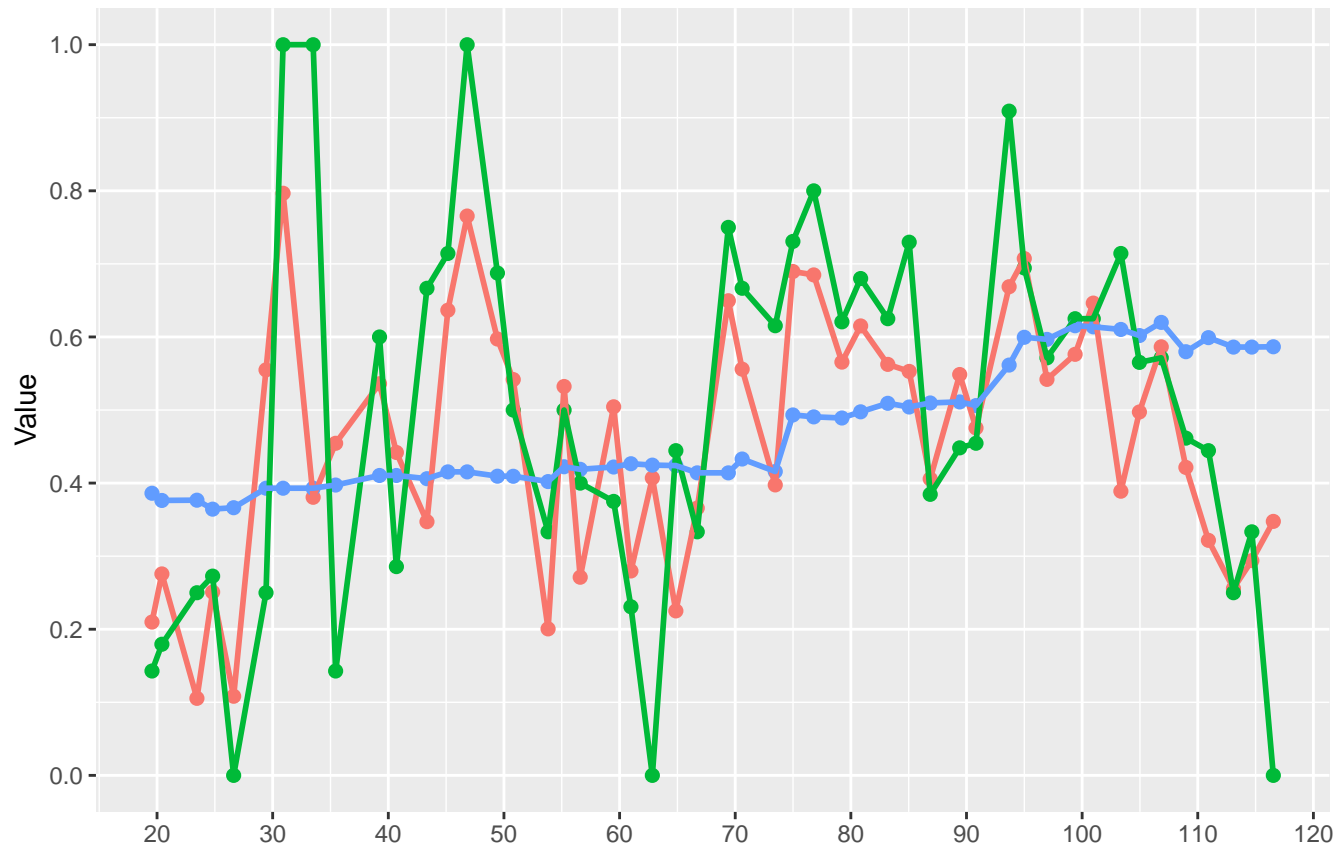
CV error

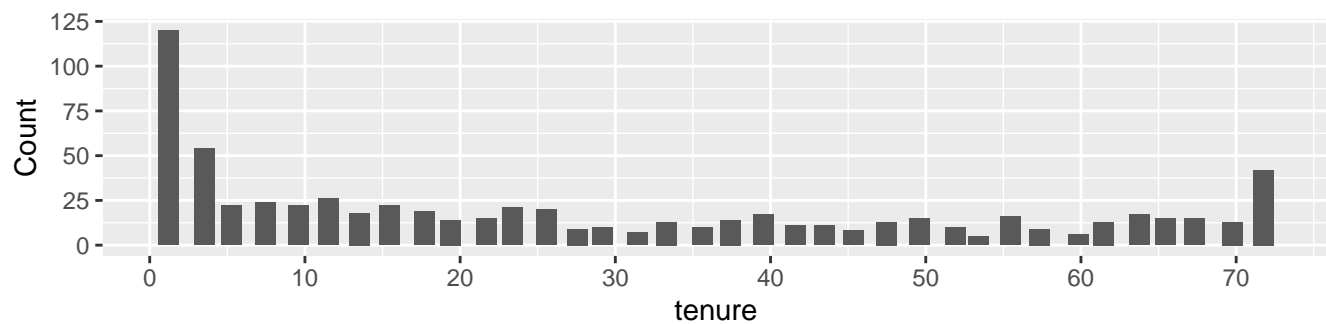
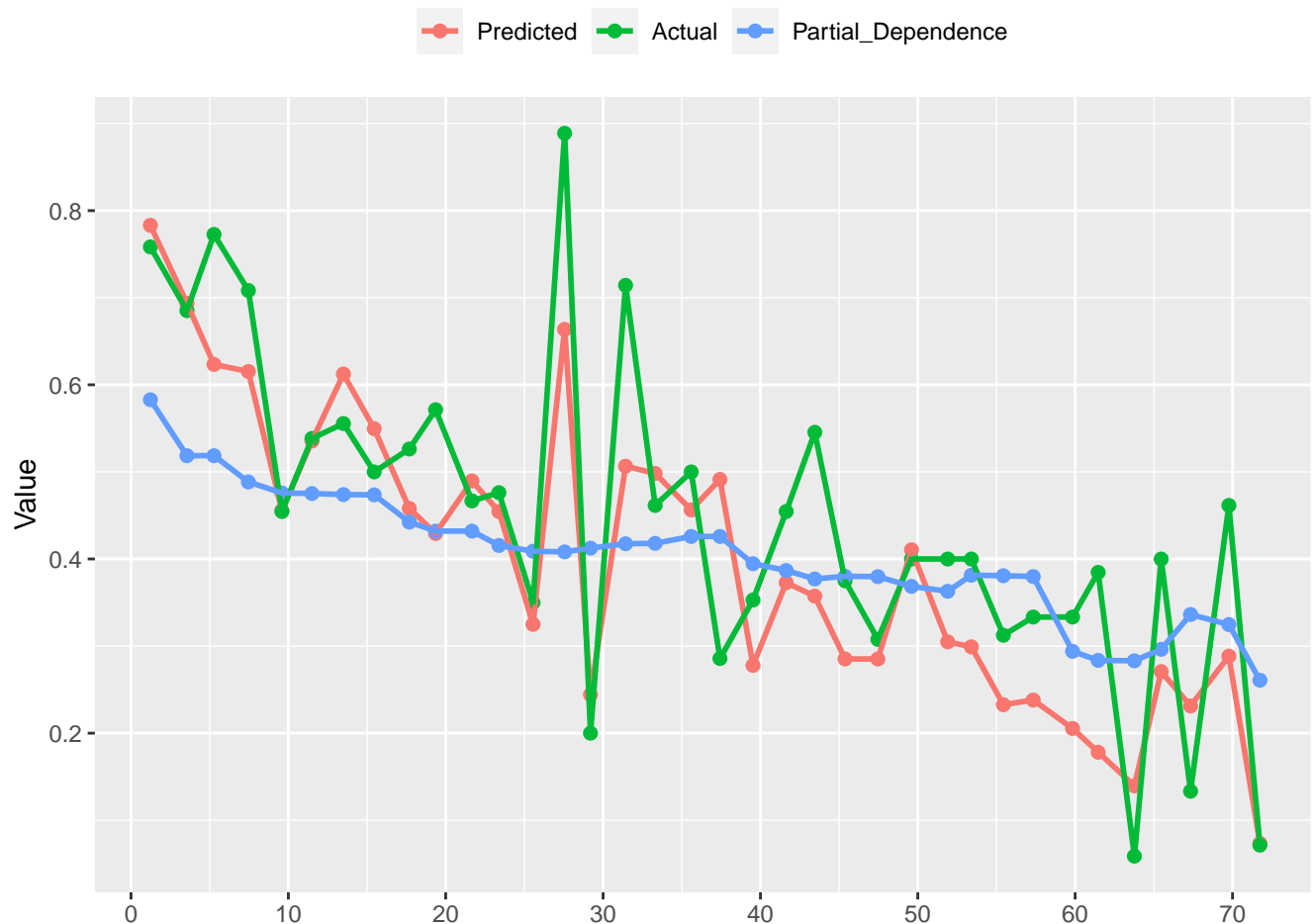


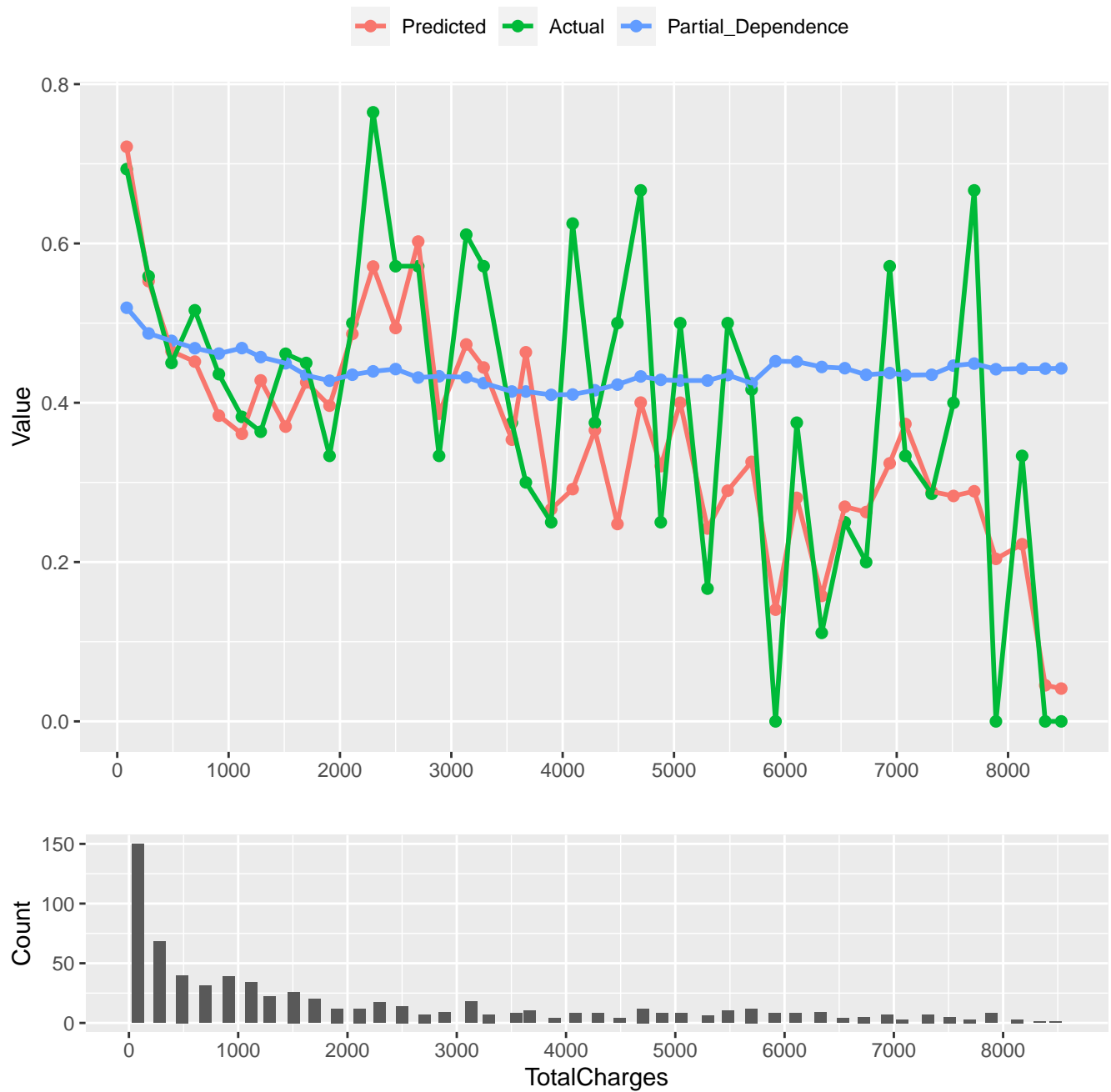
Predicted Actual Partial\_Dependence



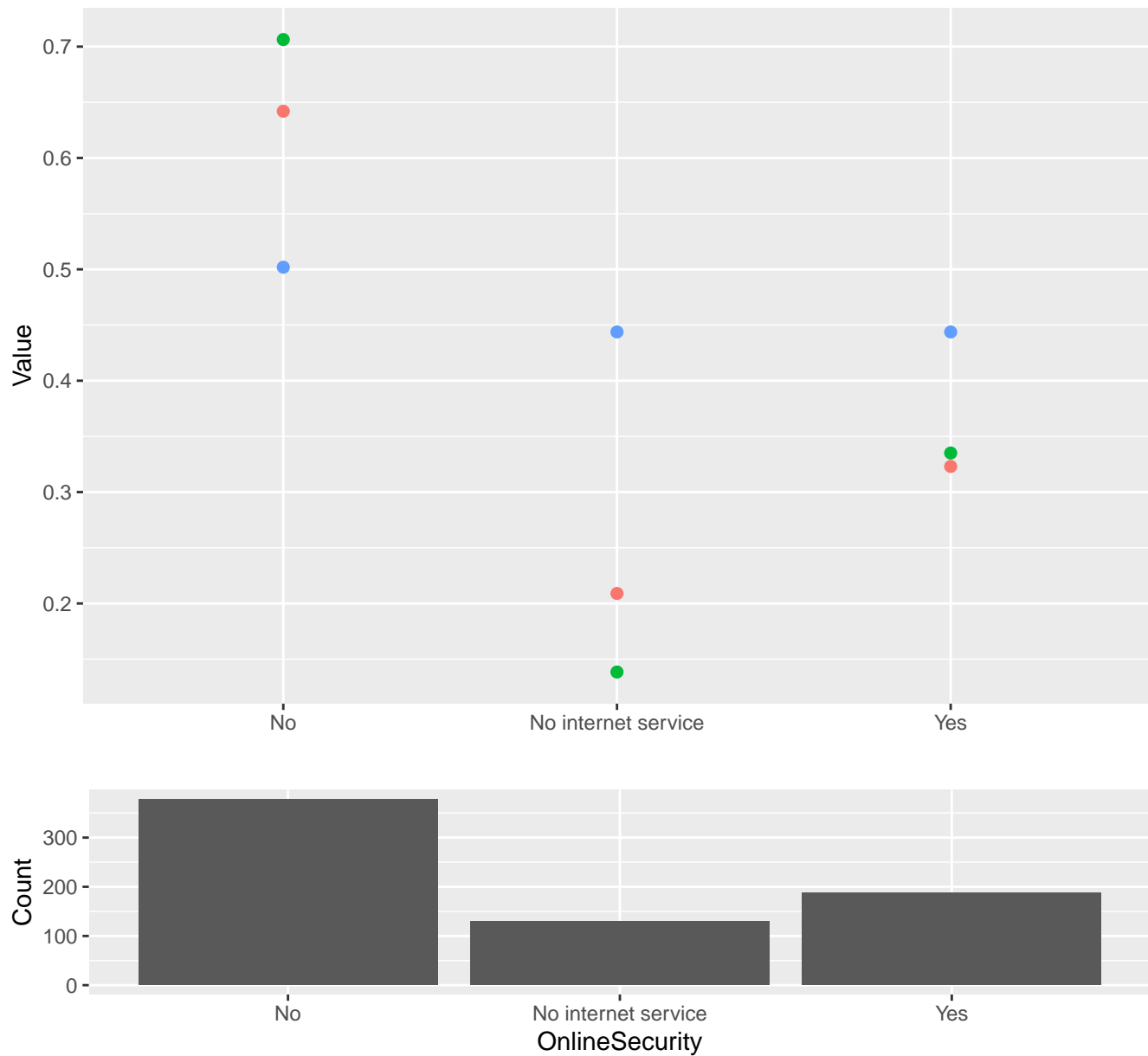
Predicted Actual Partial\_Dependence



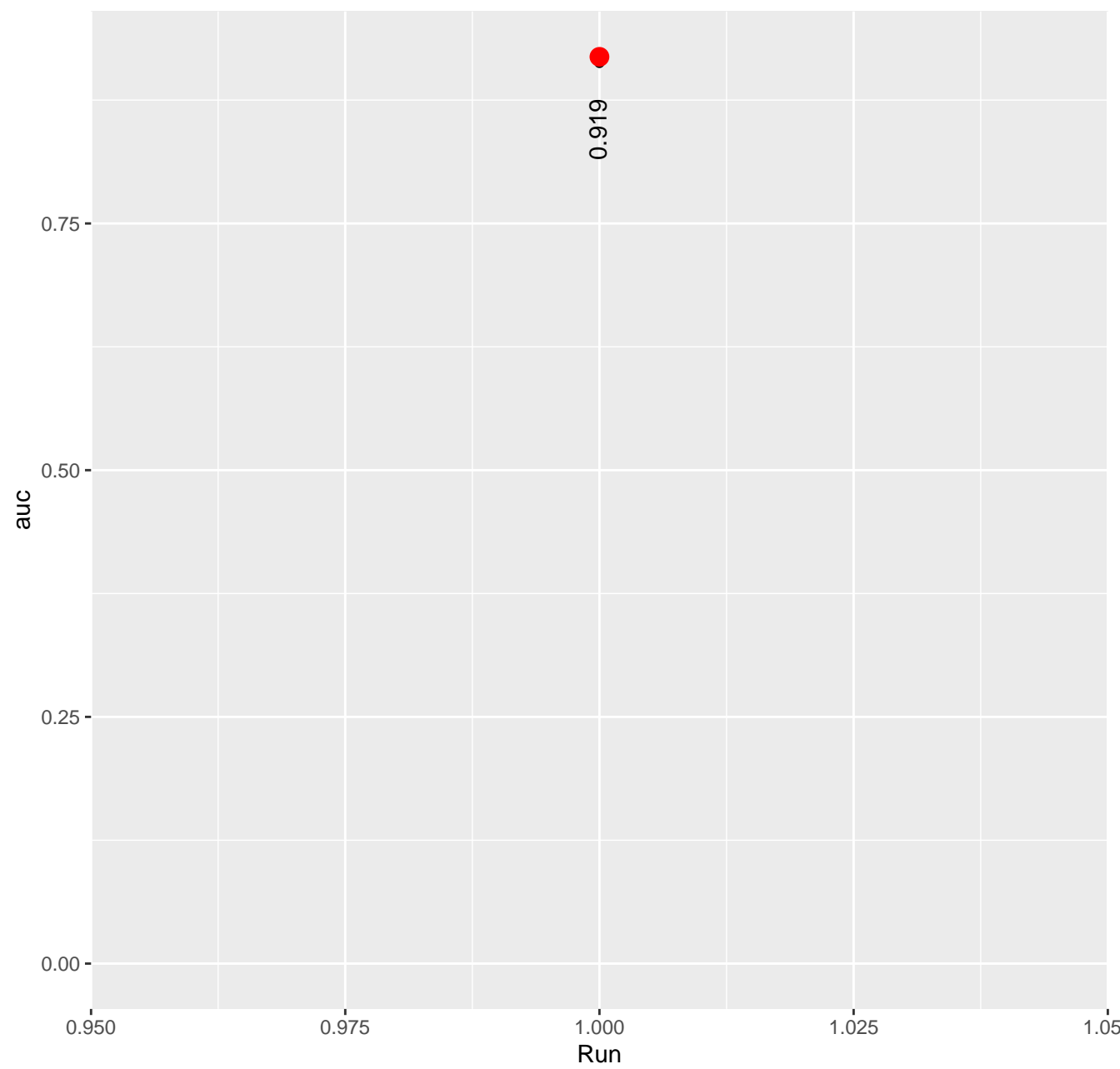




Predicted Actual Partial\_Dependence

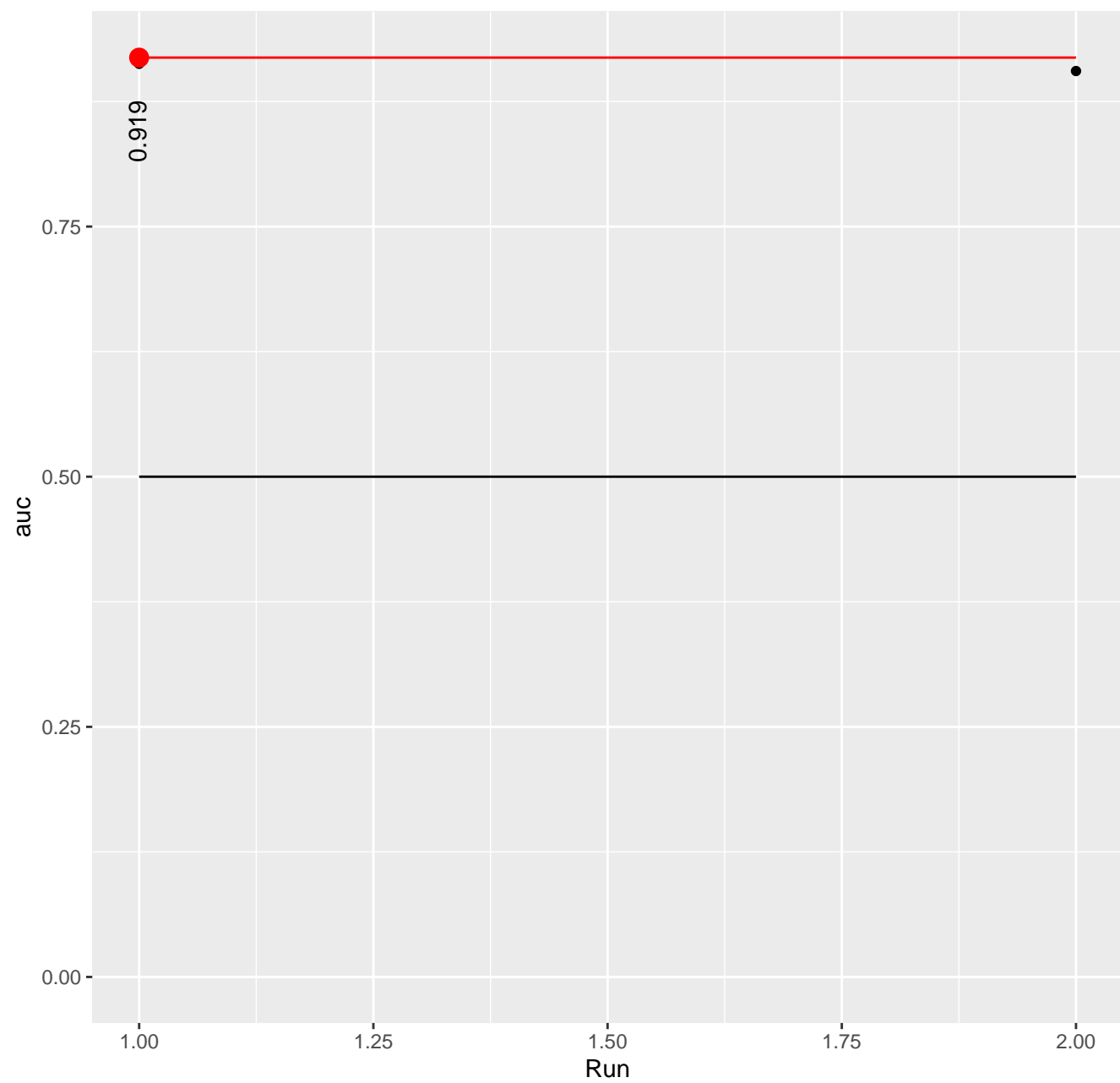


CV error

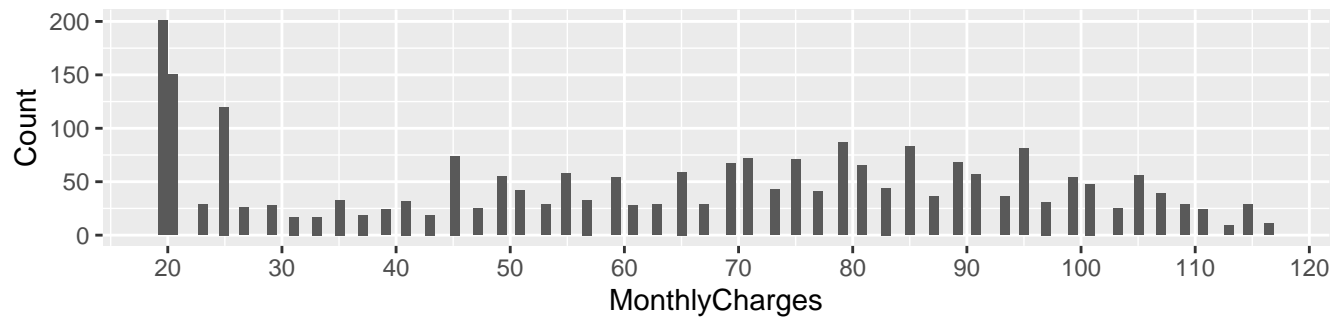
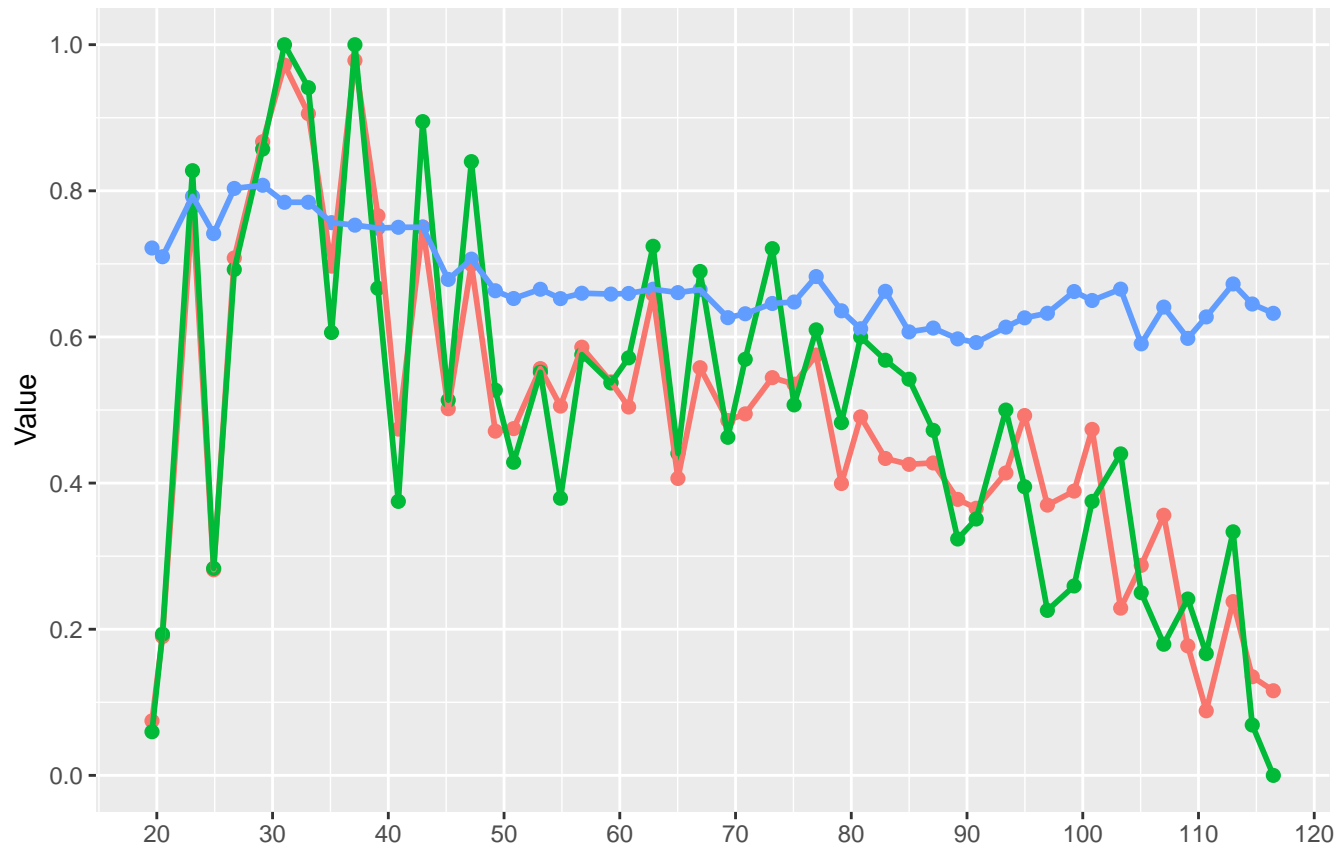




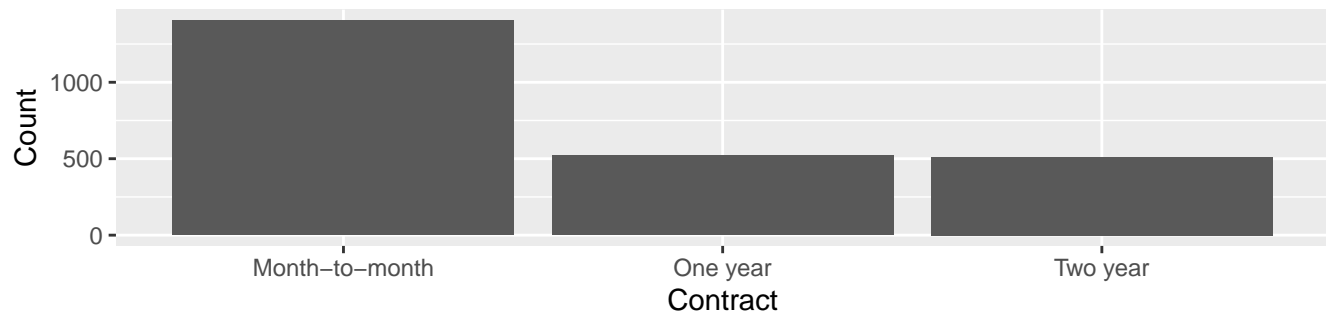
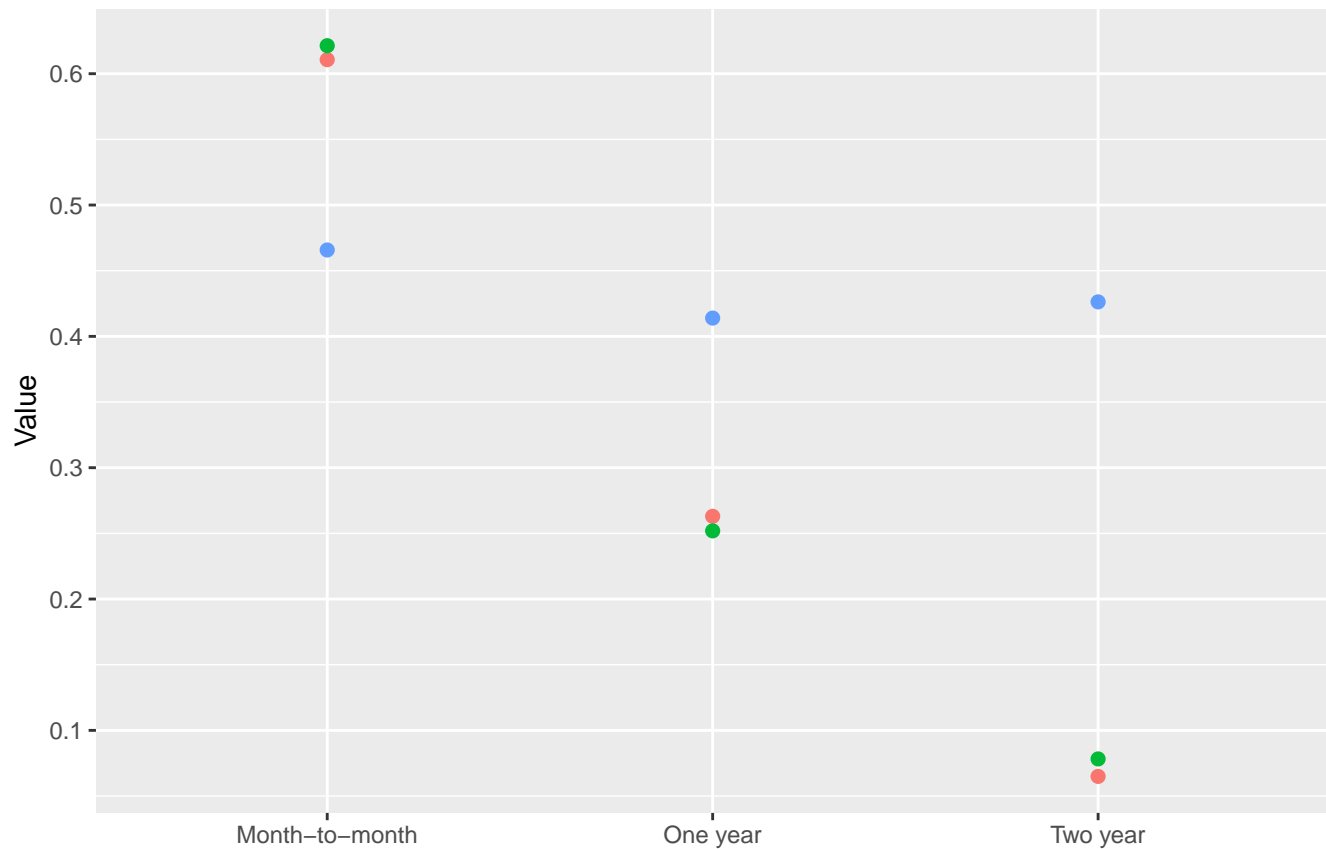
CV error

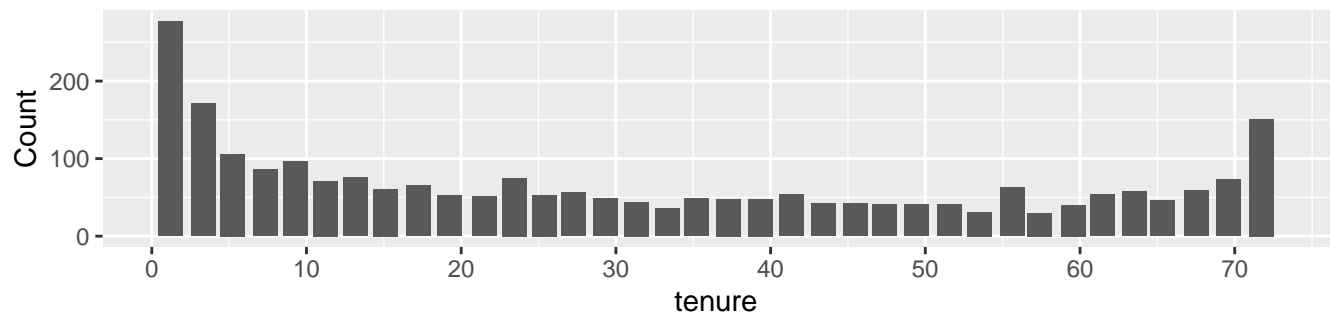
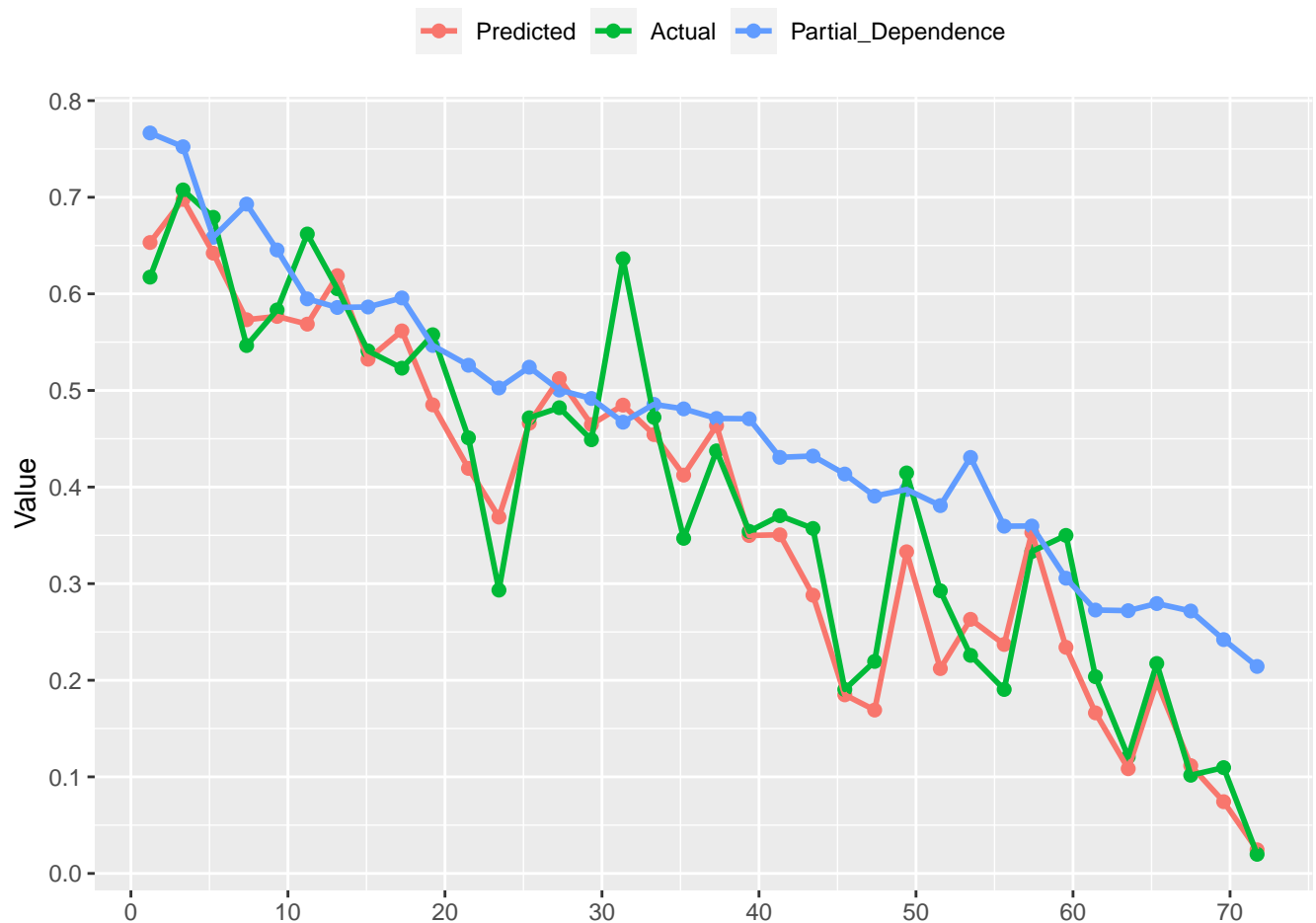


Predicted Actual Partial\_Dependence

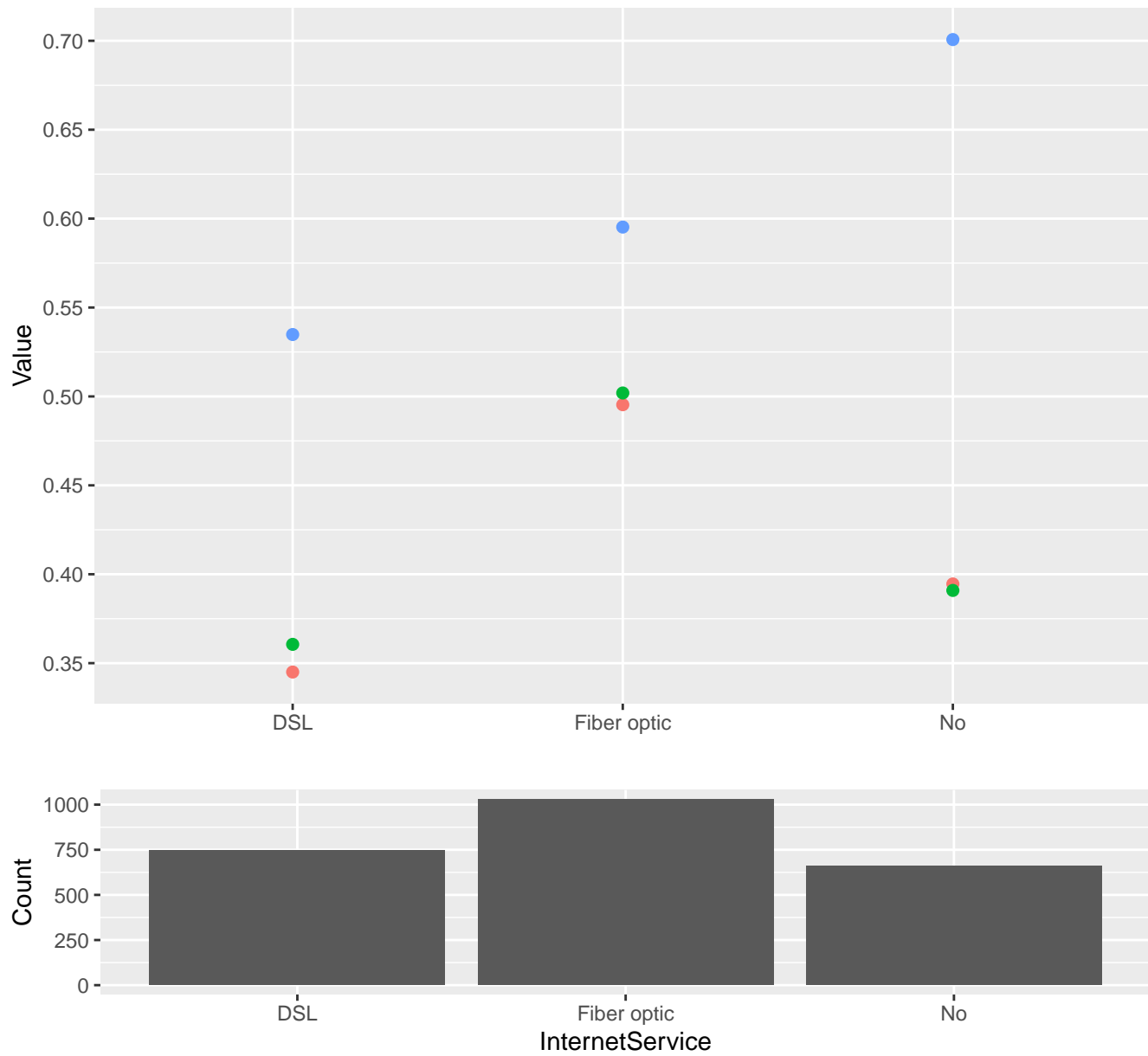


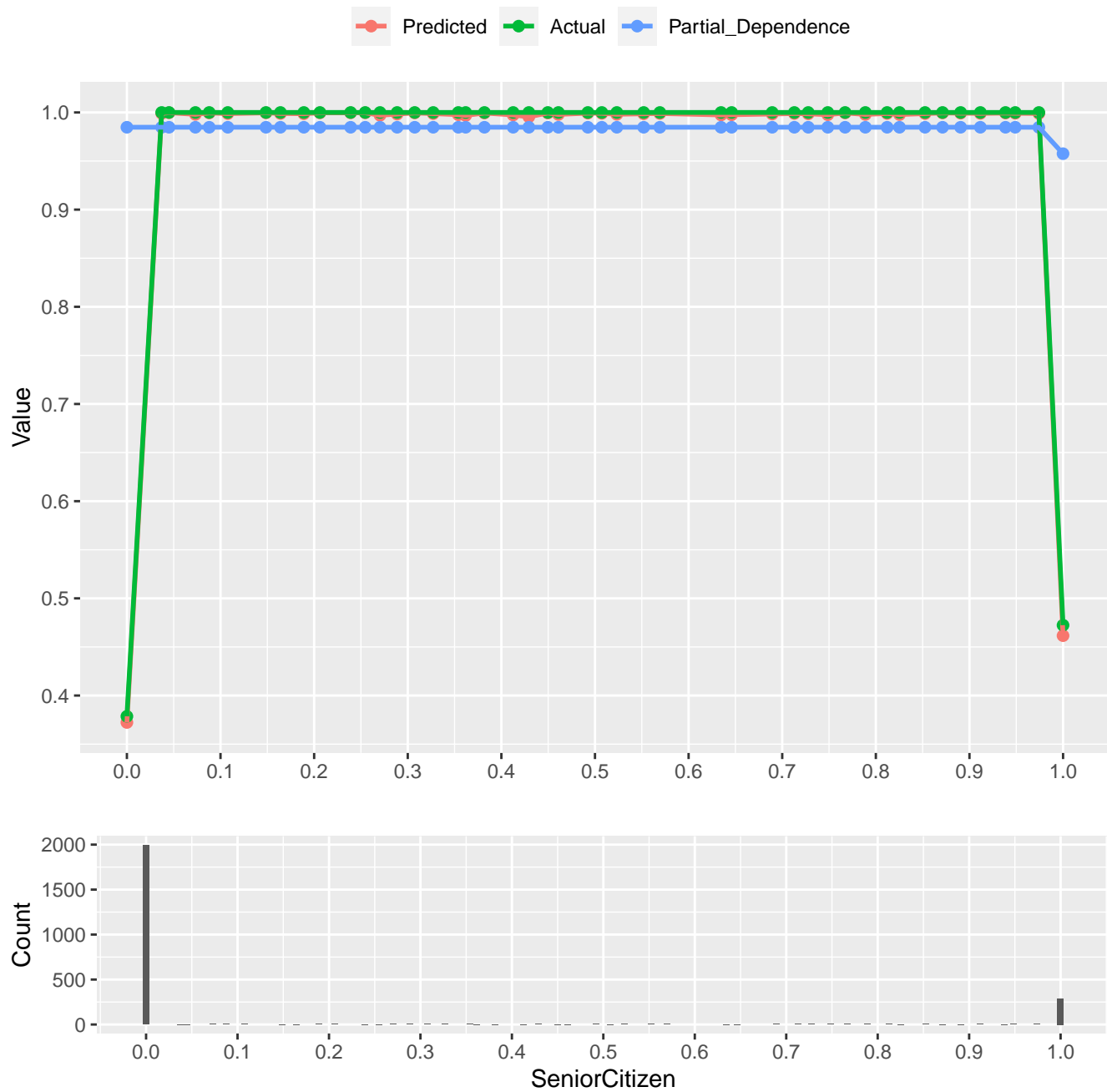
Predicted Actual Partial\_Dependence

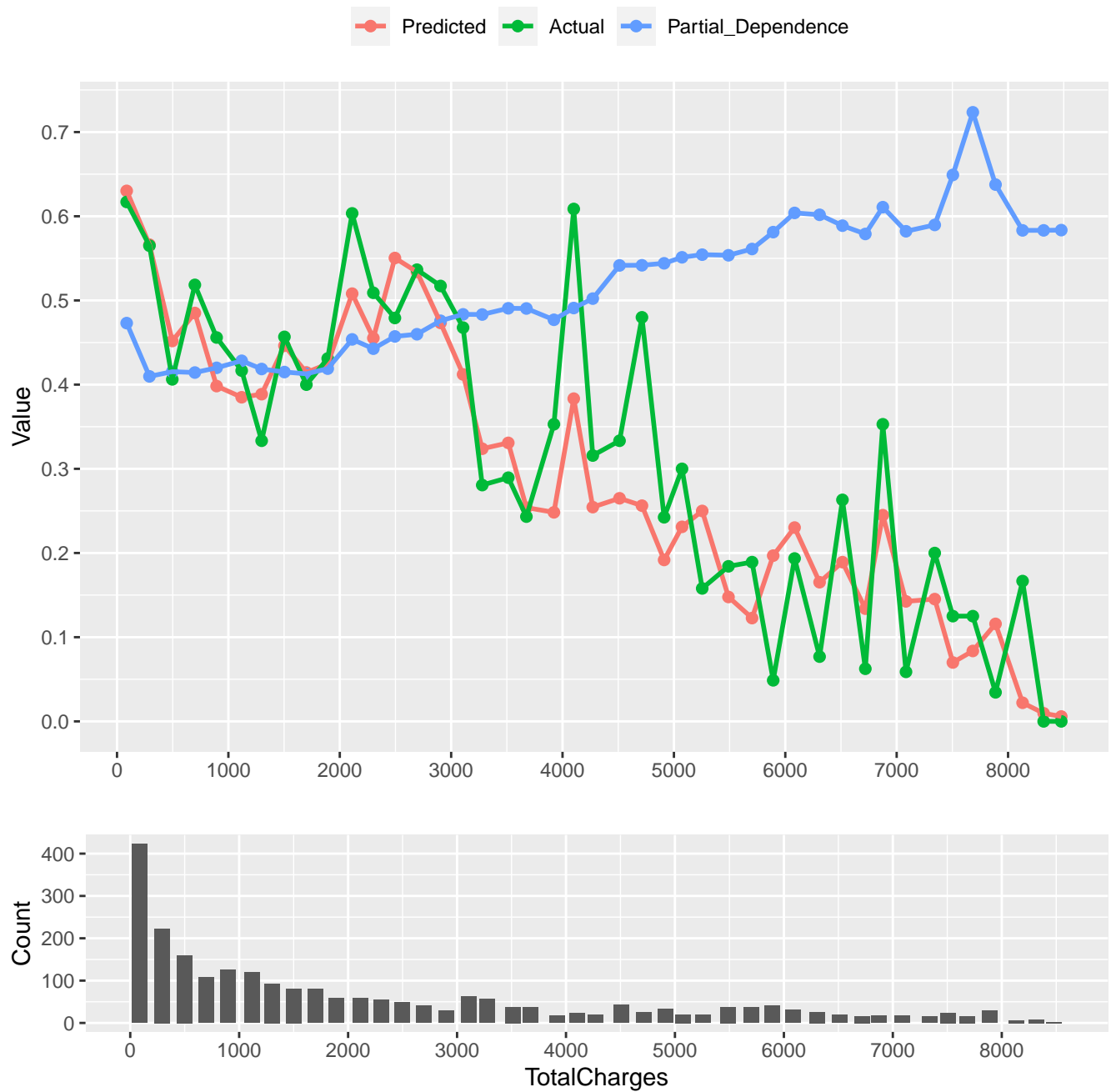




Predicted Actual Partial\_Dependence

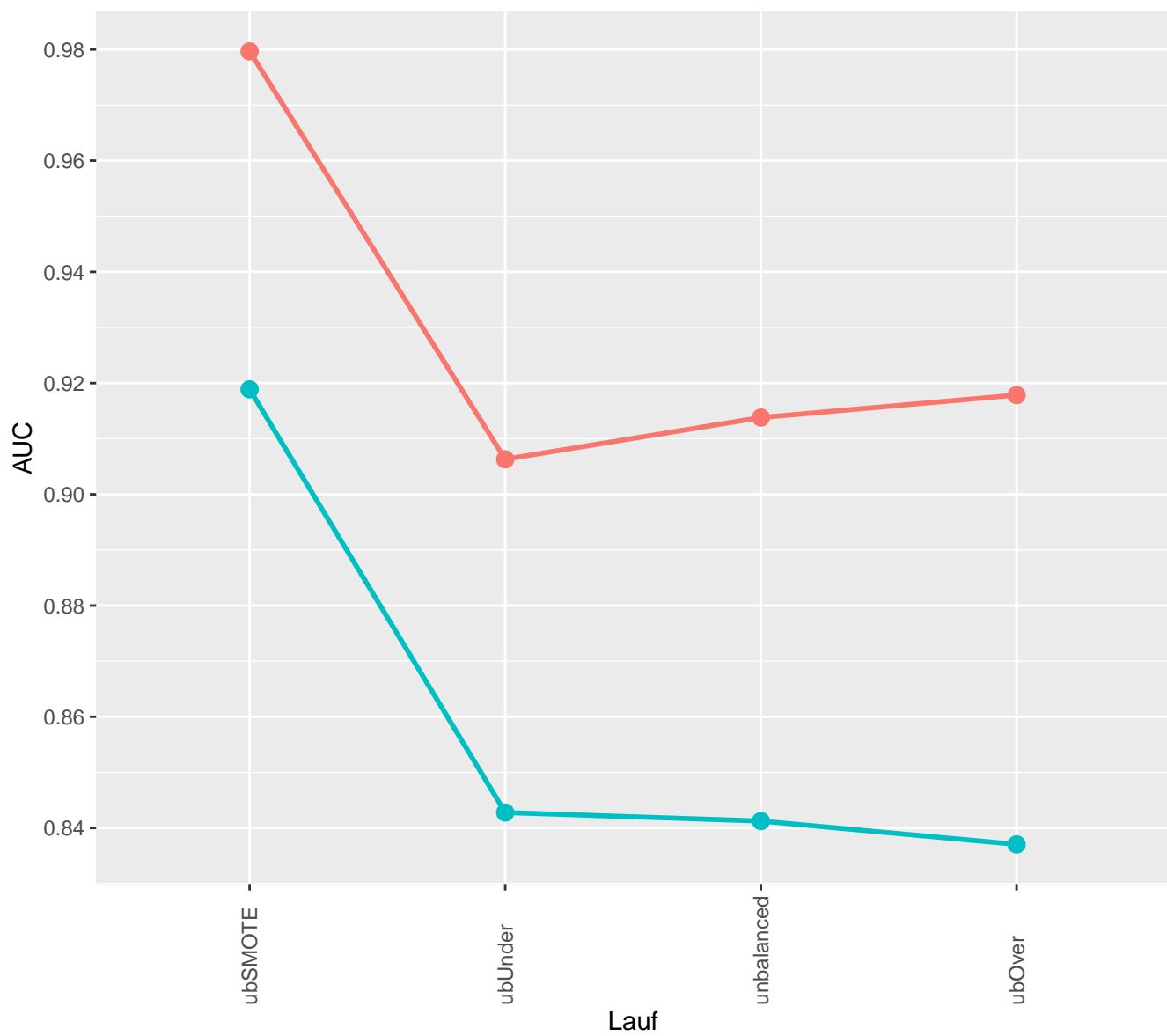






# Vergleich der Modellgüte der einzelnen Sample Methoden

train CV





# Vergleich der Modellgüte der einzelnen Sample Methoden

train CV

