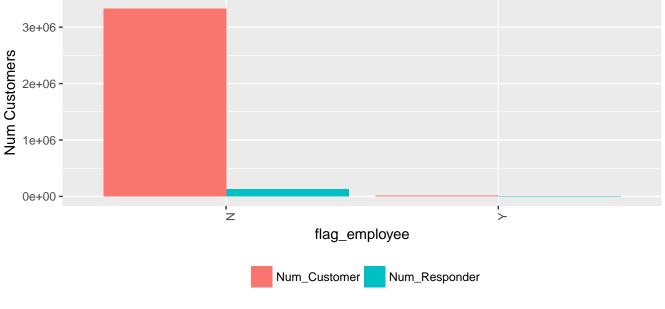
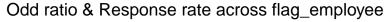
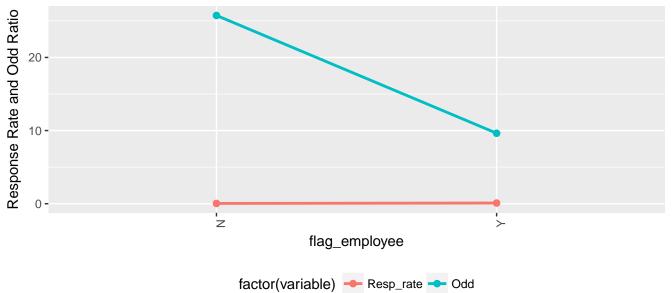
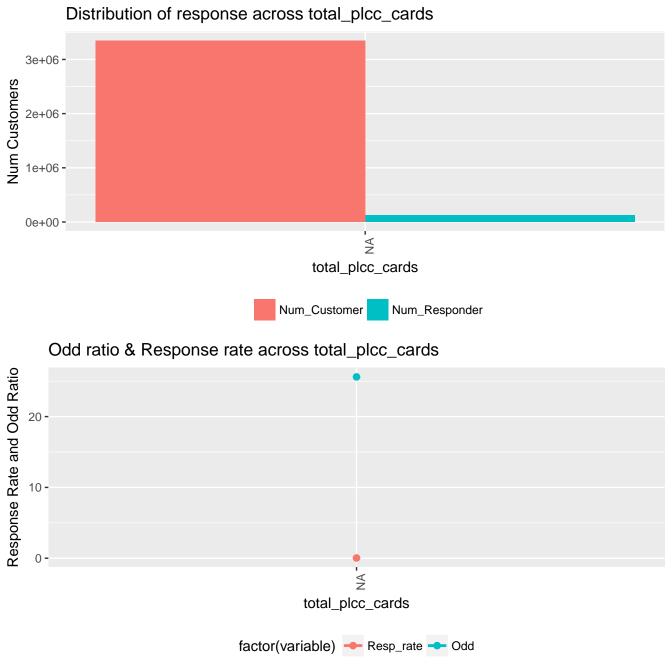
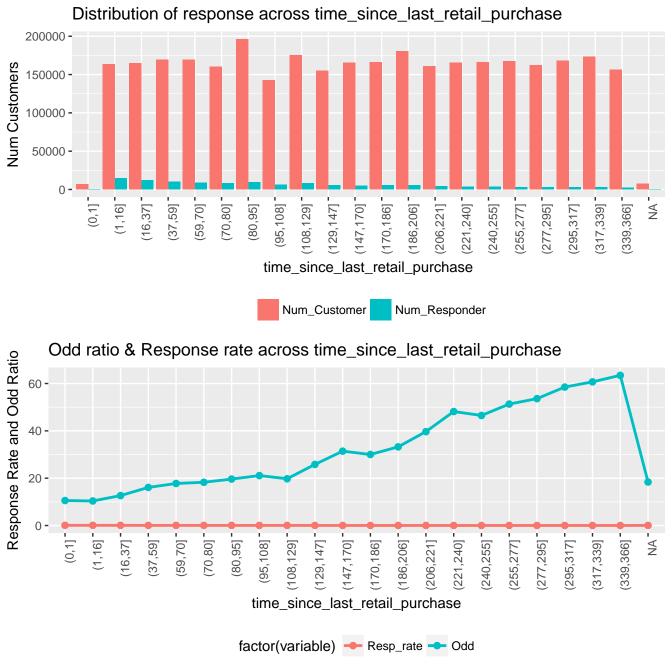
Distribution of response across flag_employee

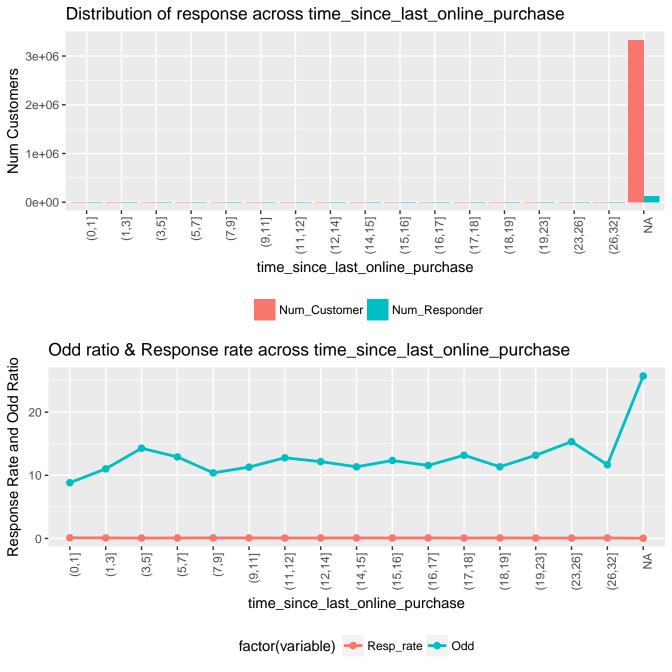


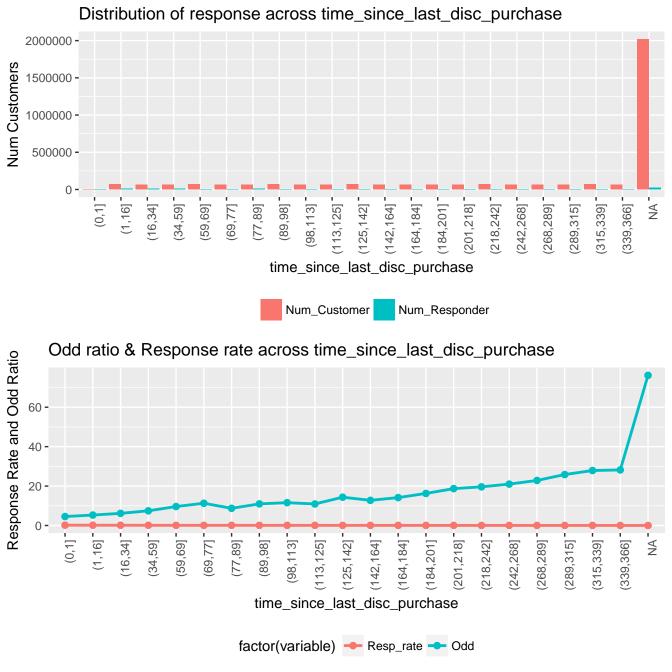


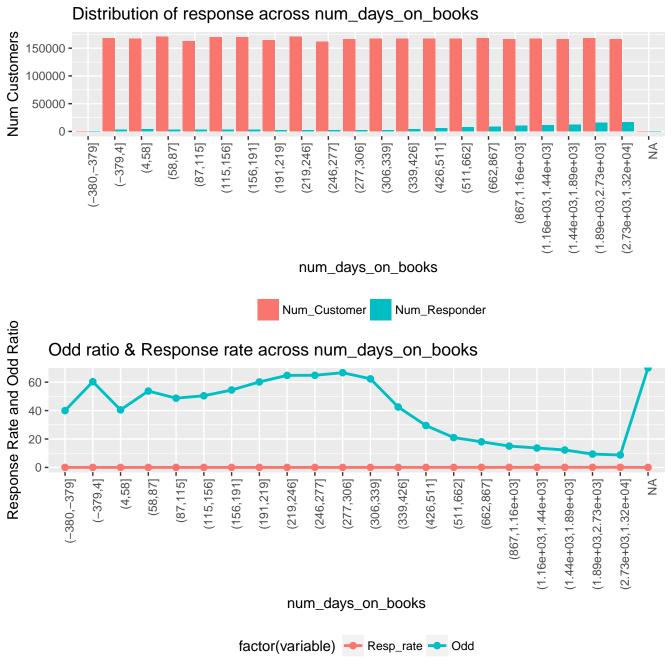


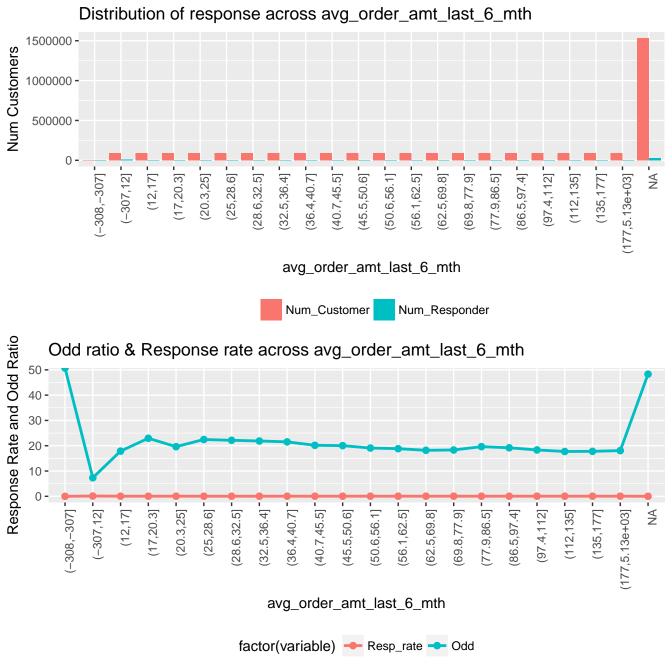


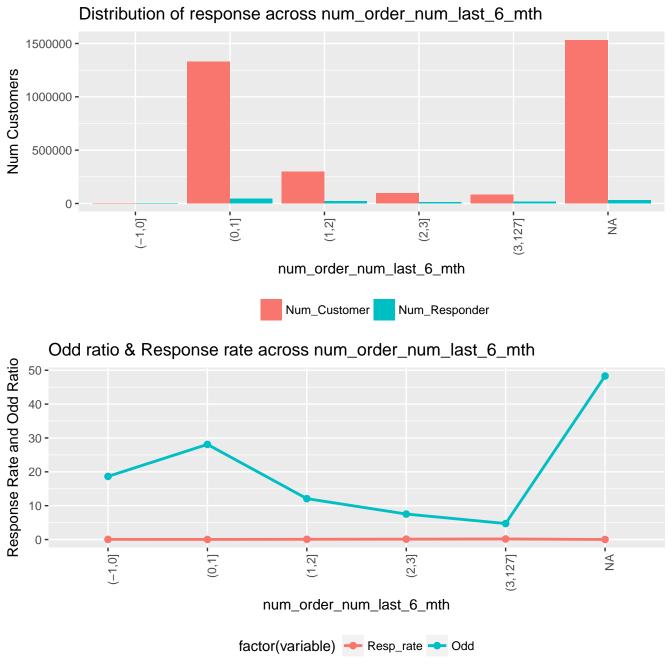


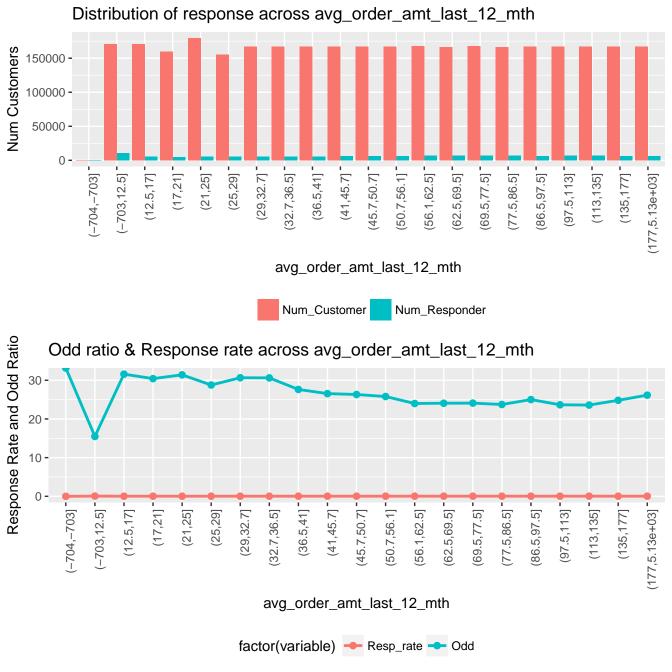


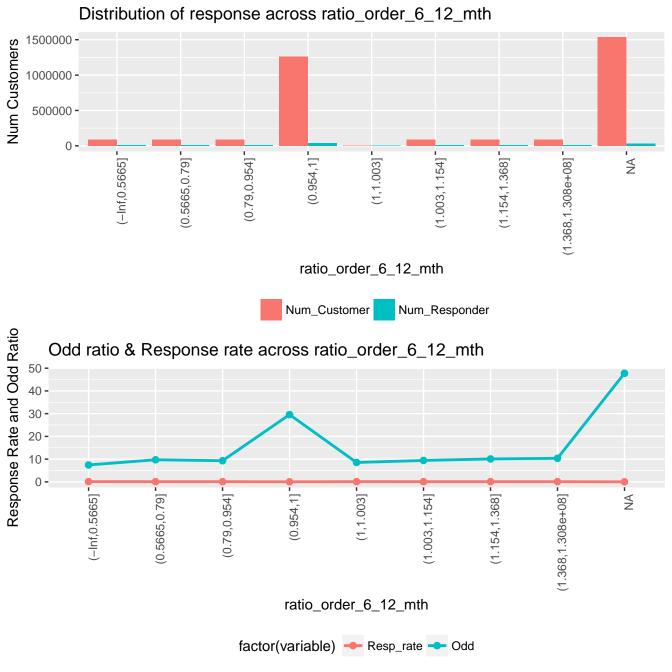


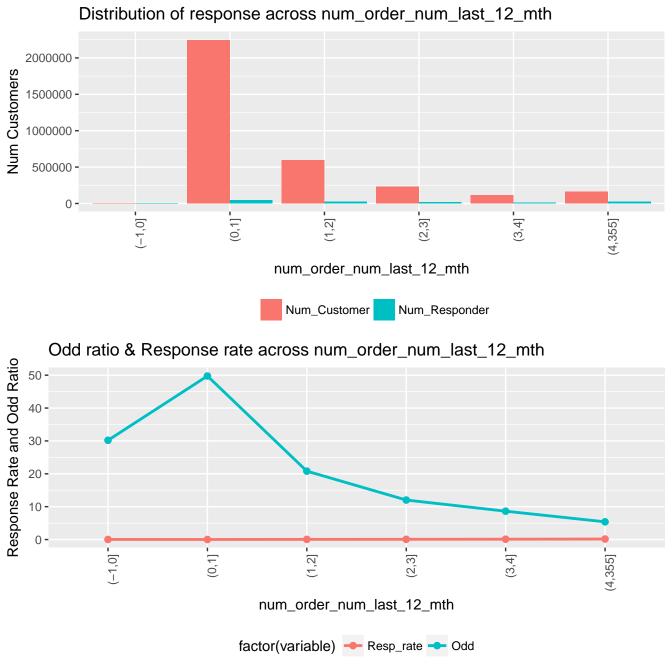


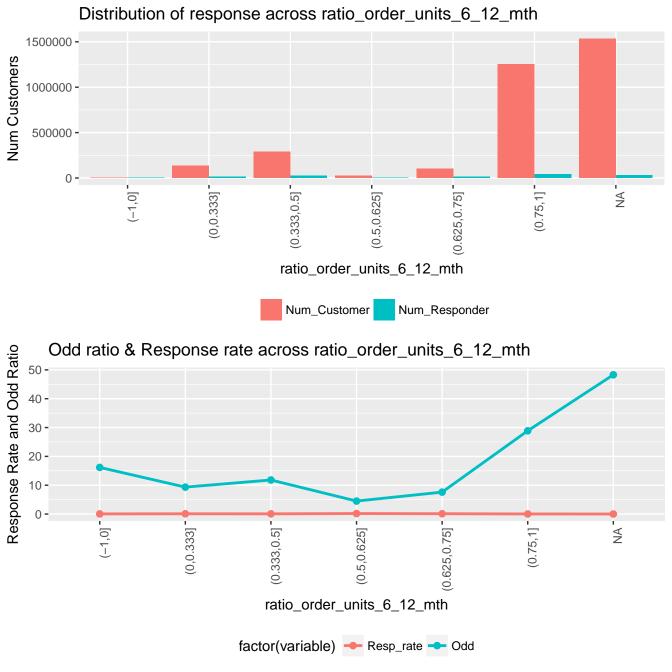


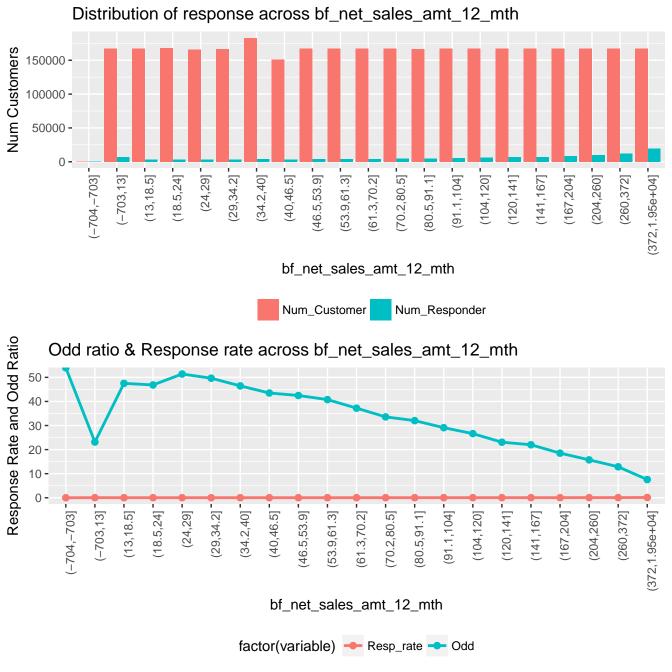


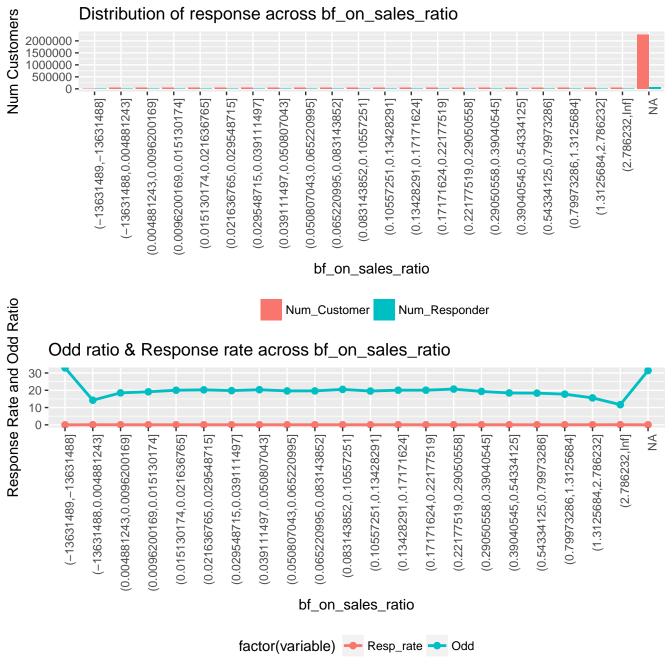


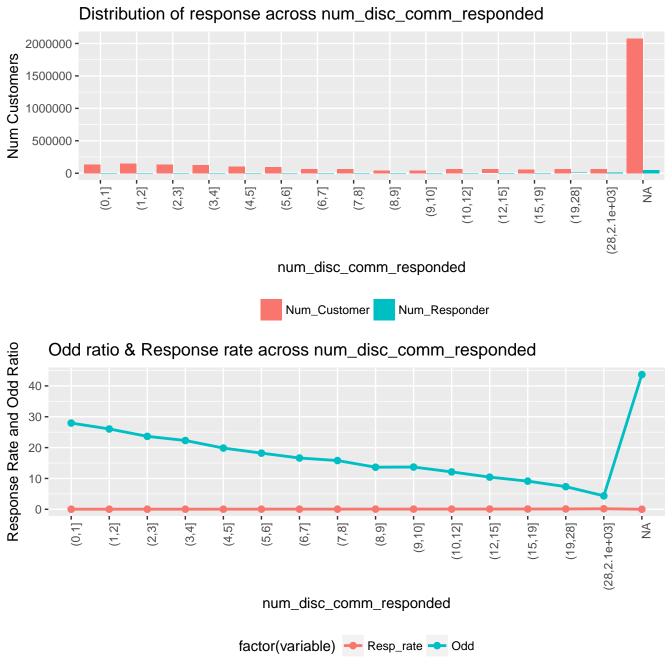


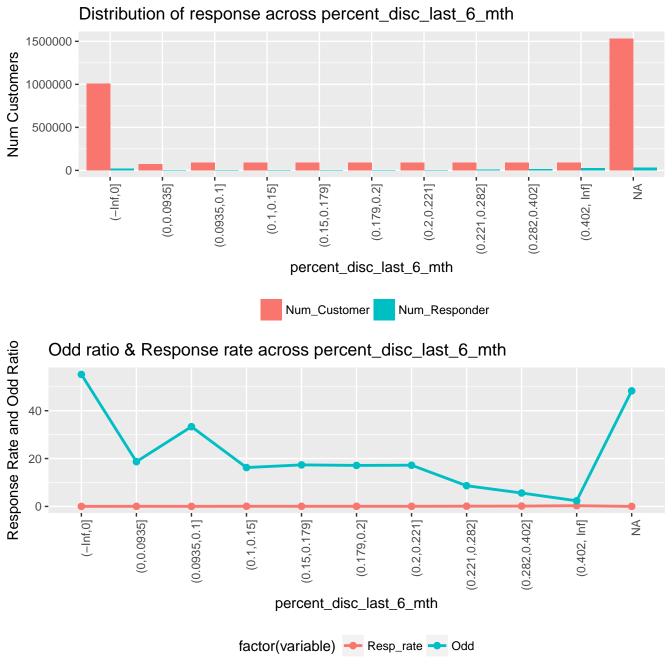


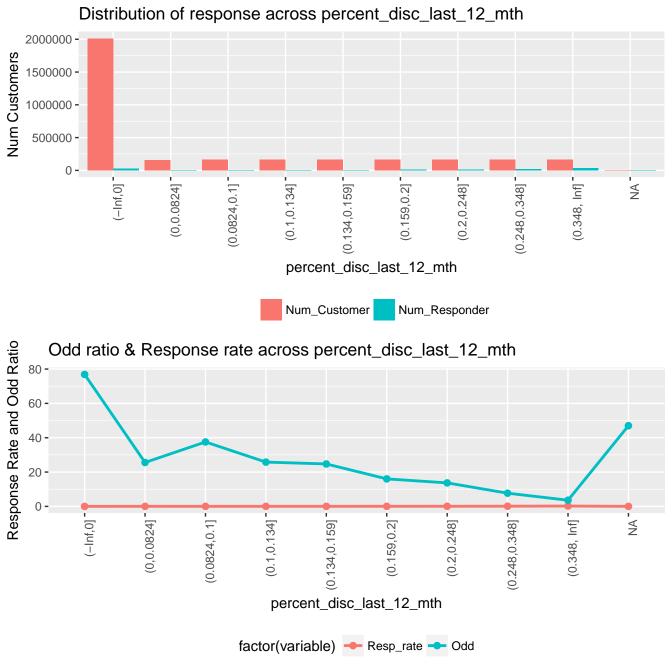


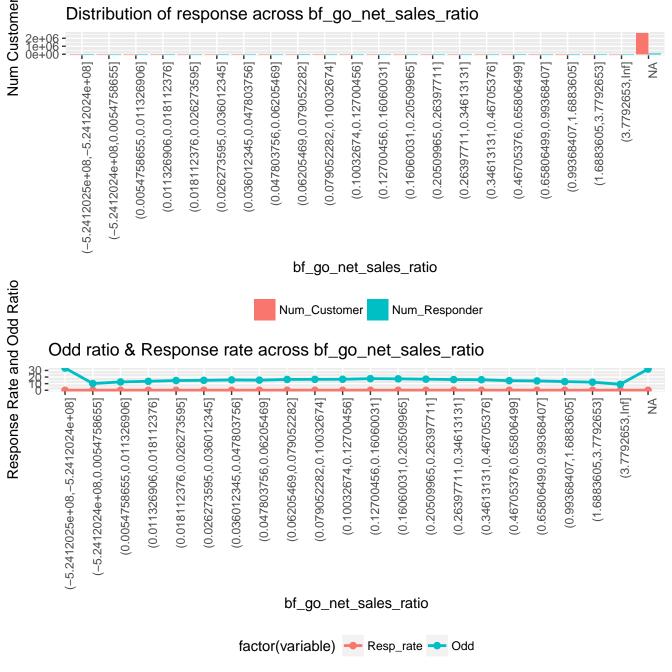


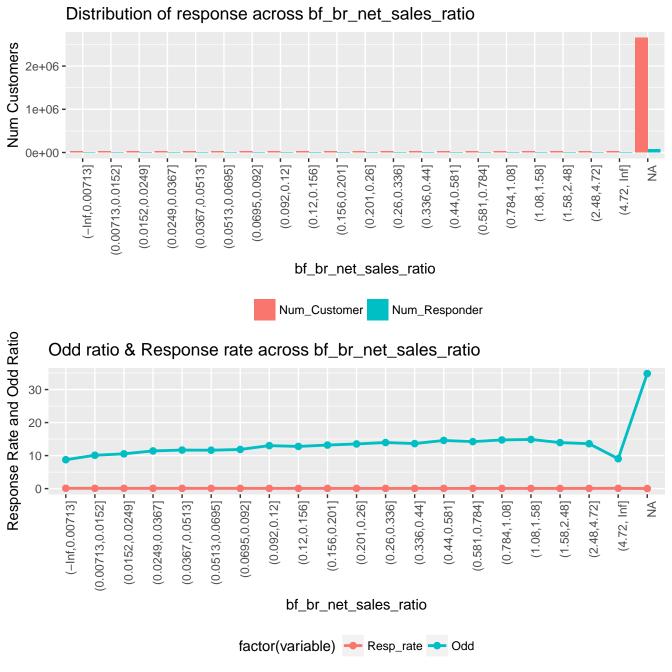


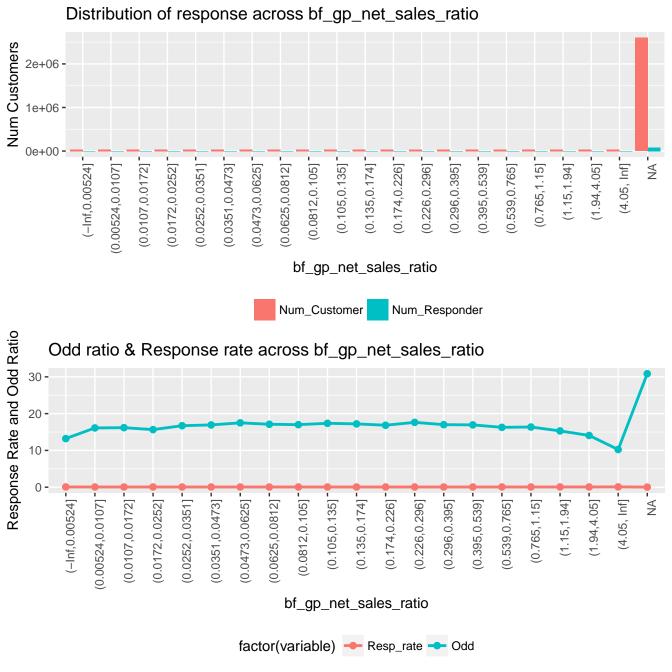




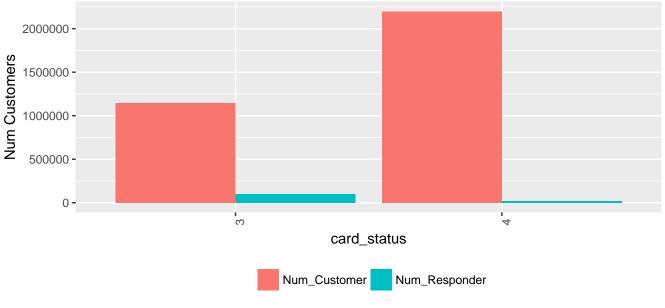


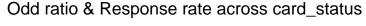


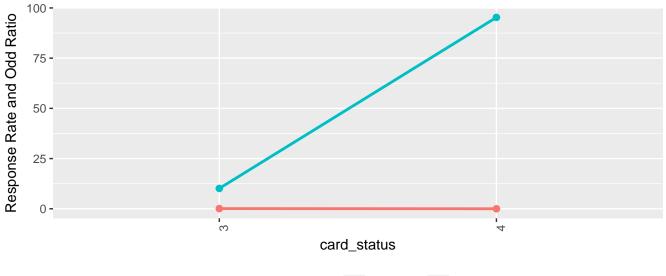




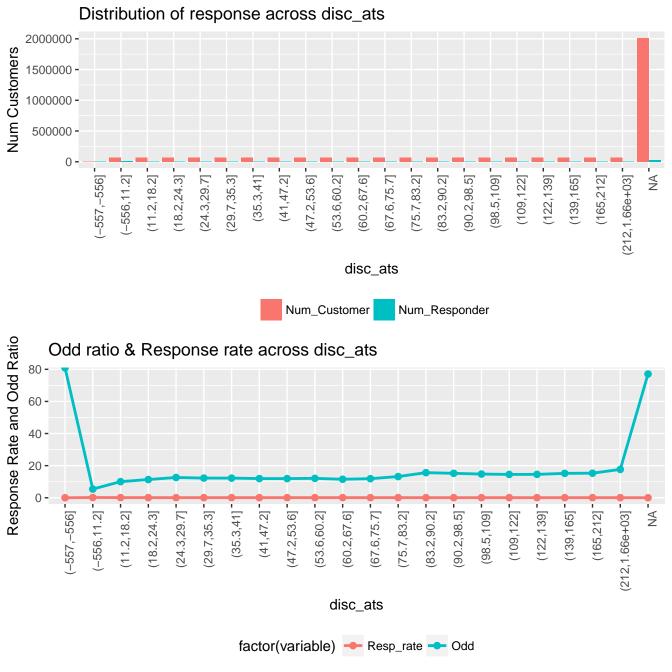
Distribution of response across card_status

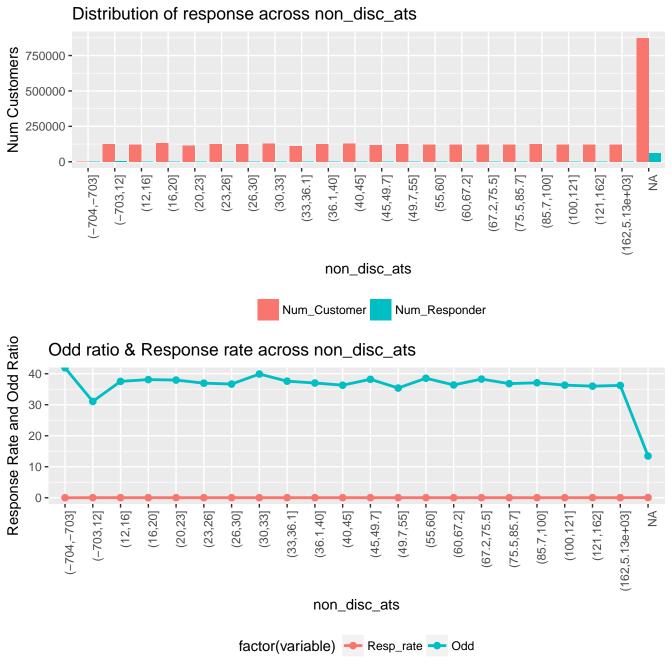


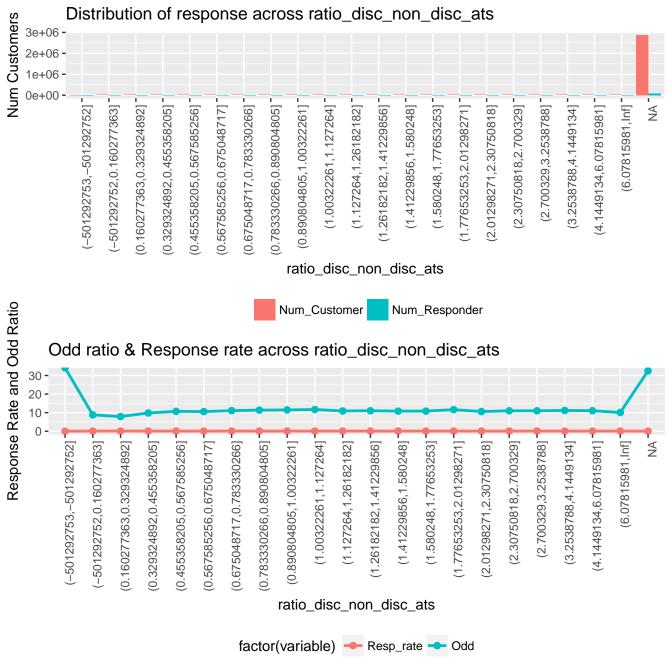




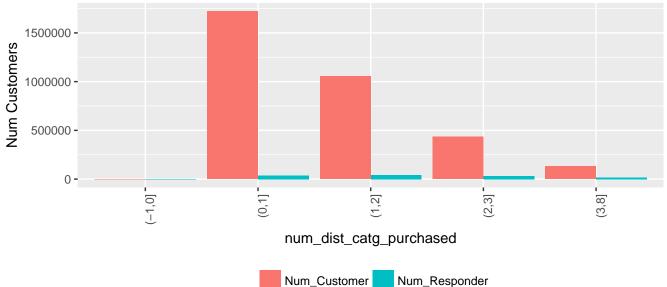
factor(variable) - Resp_rate - Odd

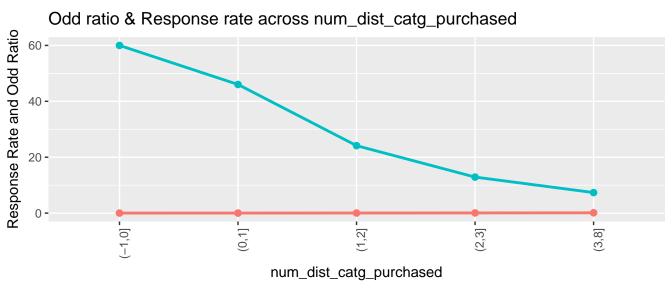




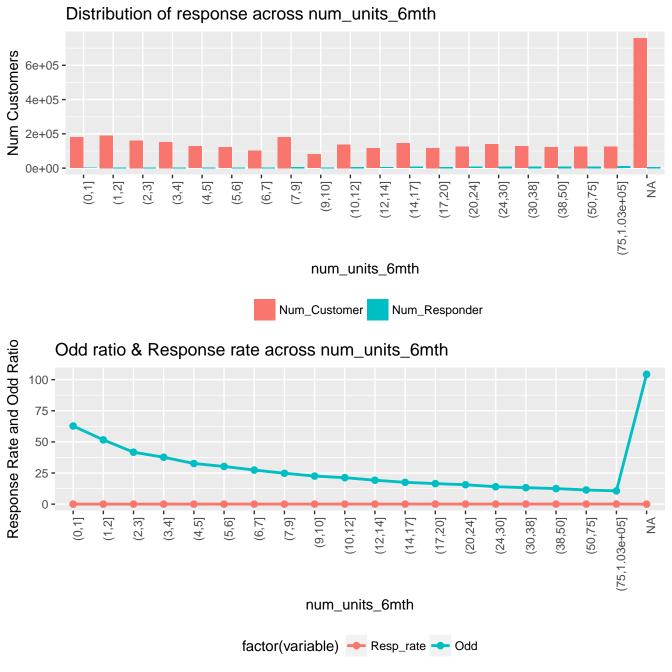


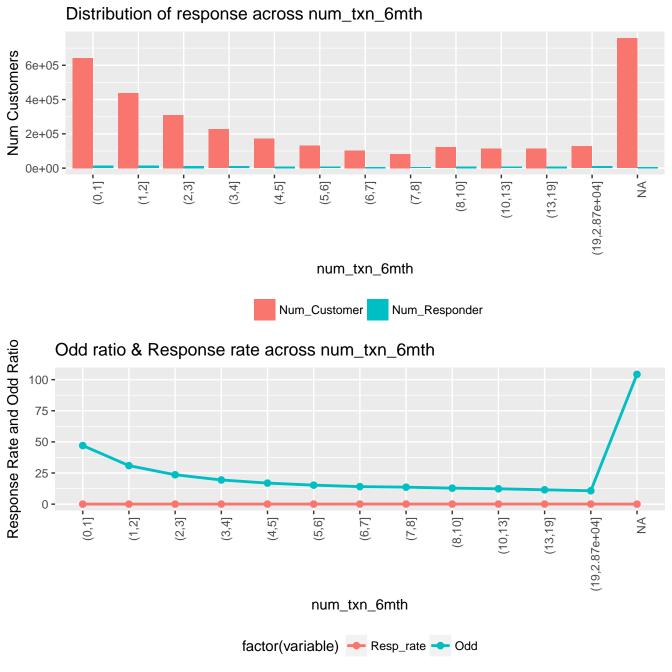
Distribution of response across num_dist_catg_purchased

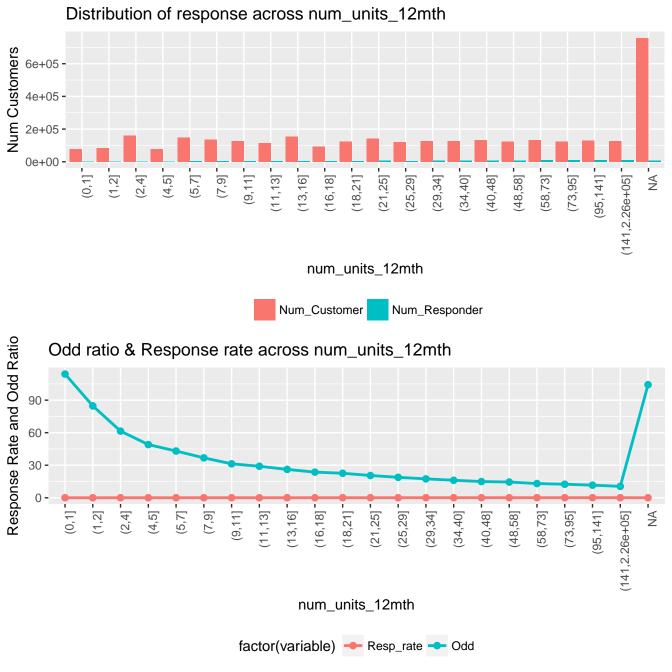


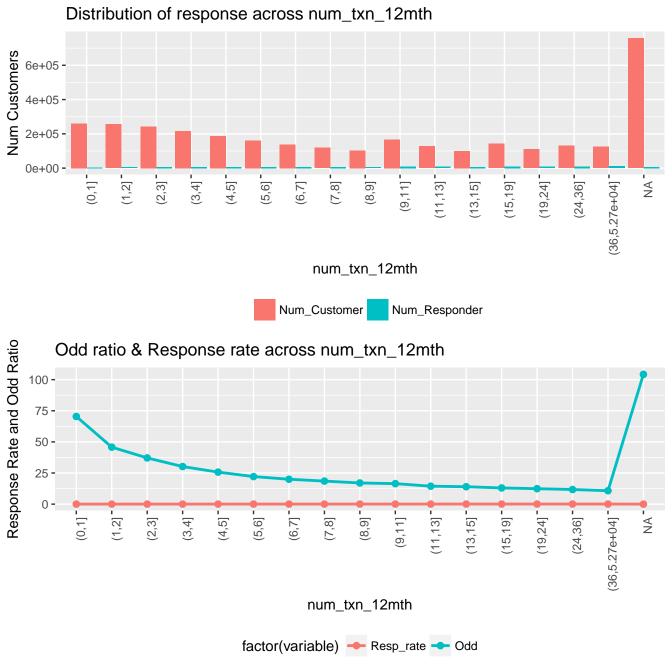


factor(variable) - Resp_rate - Odd









Distribution of response across ratio_rev_rewd_12mth 3e+06 -Num Customers 2e+06 -1e+06 -0e+00 -. ∀ (0.0977, Inf] (0,0.0977]ratio_rev_rewd_12mth Num_Customer Num_Responder Odd ratio & Response rate across ratio_rev_rewd_12mth Response Rate and Odd Ratio 40 -30 -20 -10 -0 -(-Inf,0] **-**[0.0977, Inf] ⁷ [7760.0,0) . Y ratio_rev_rewd_12mth factor(variable) - Resp_rate - Odd

