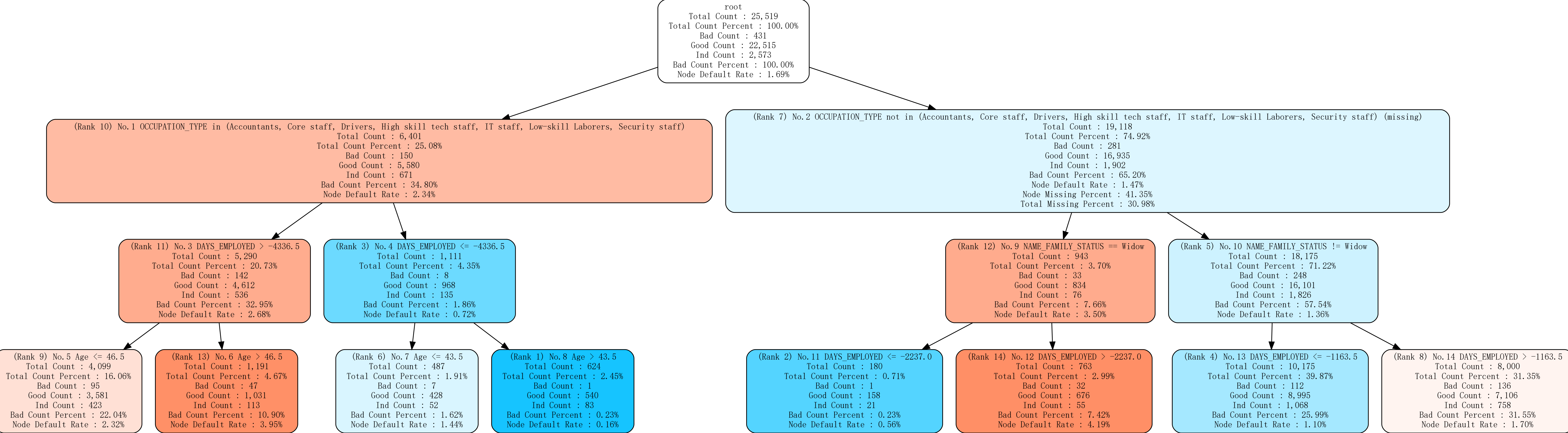
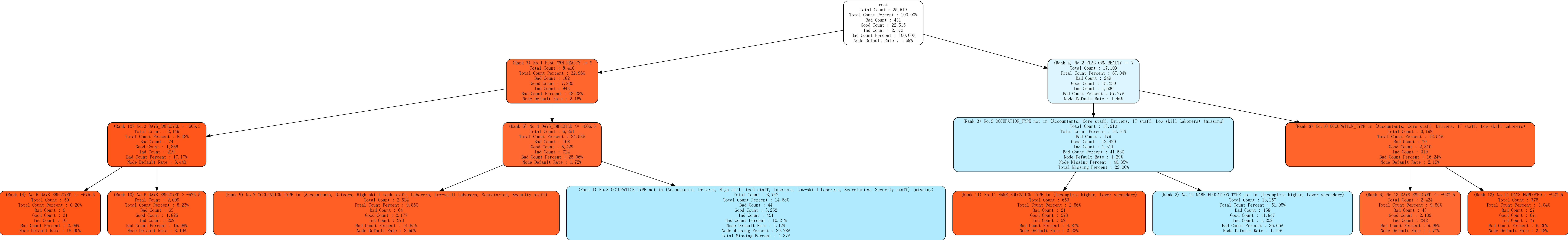
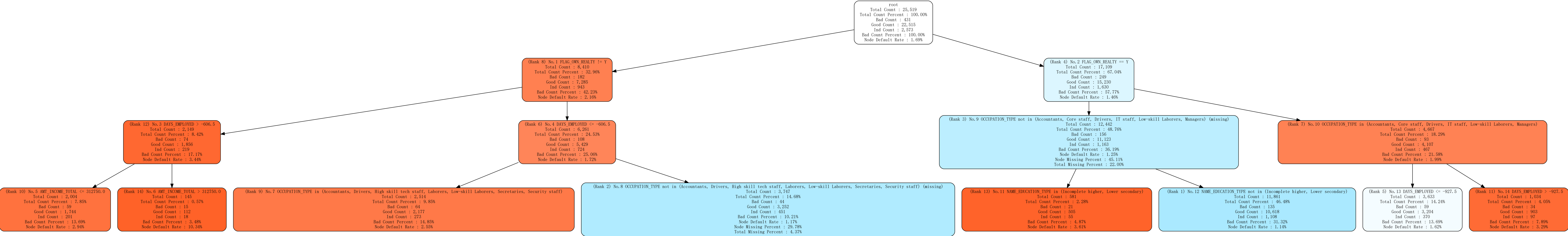


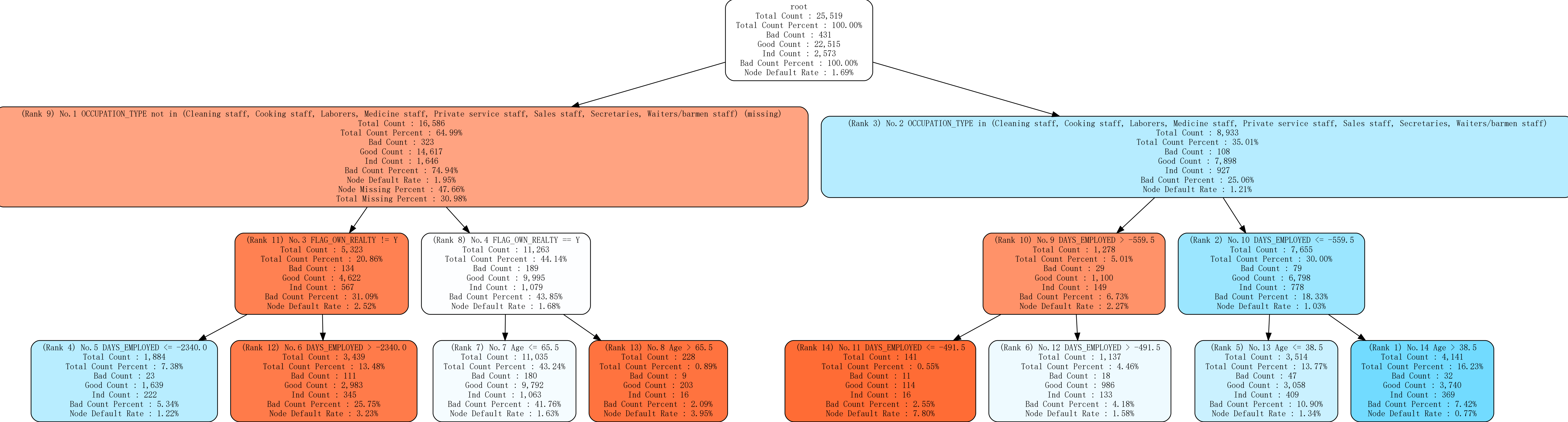
Train Tree: 0

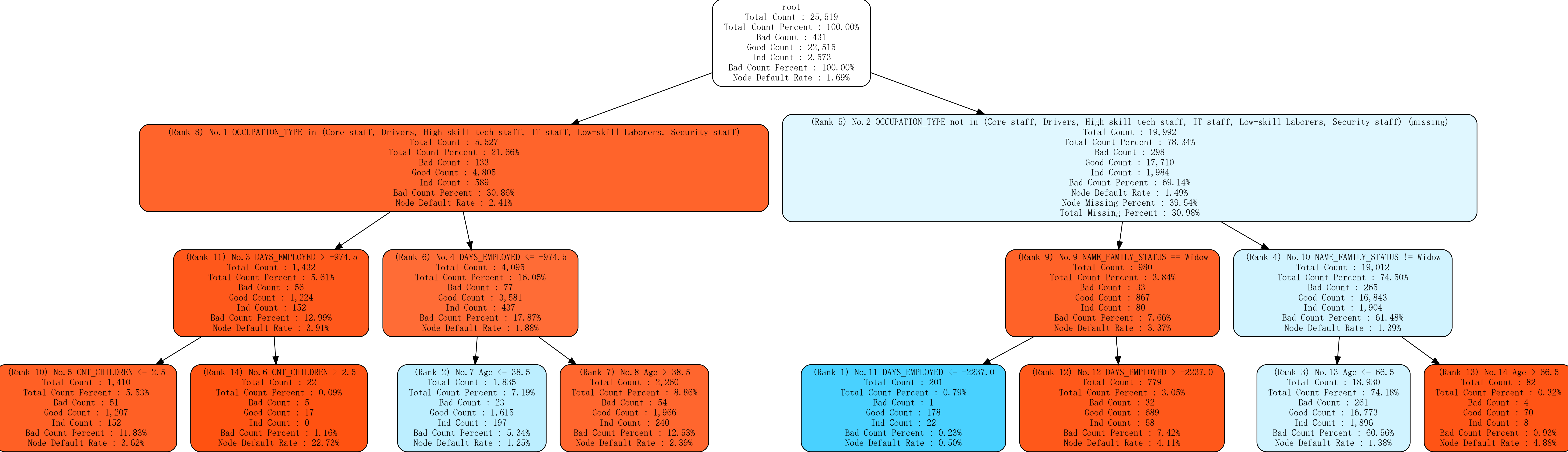


Train Tree: 1

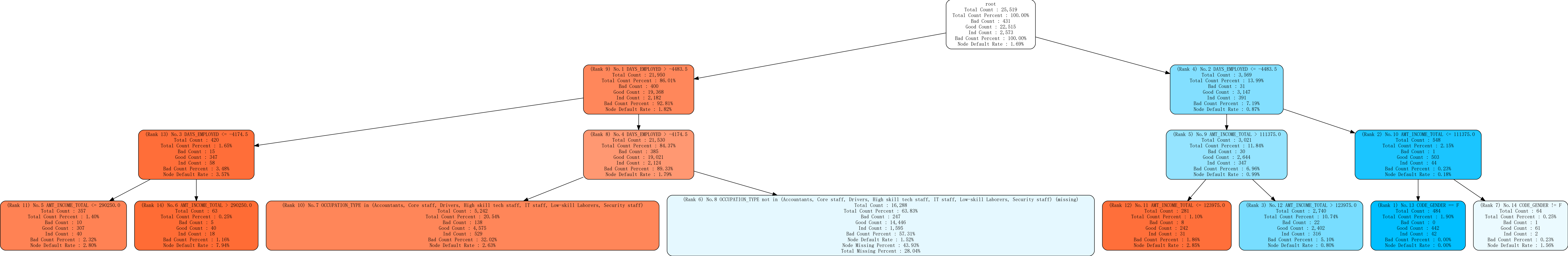


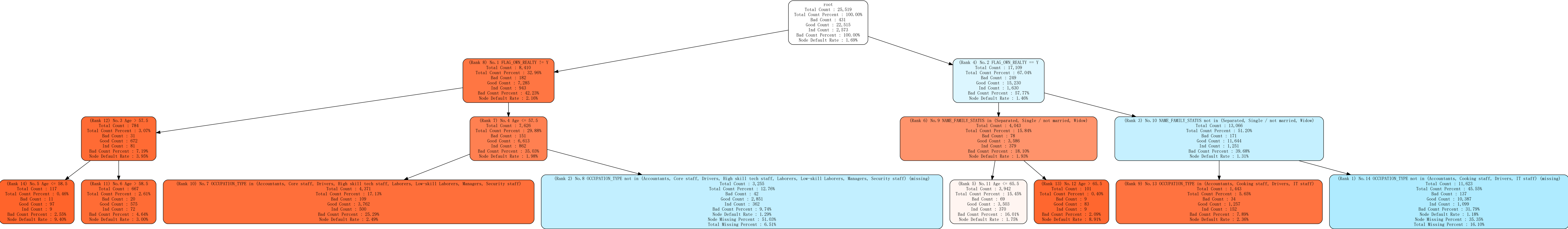


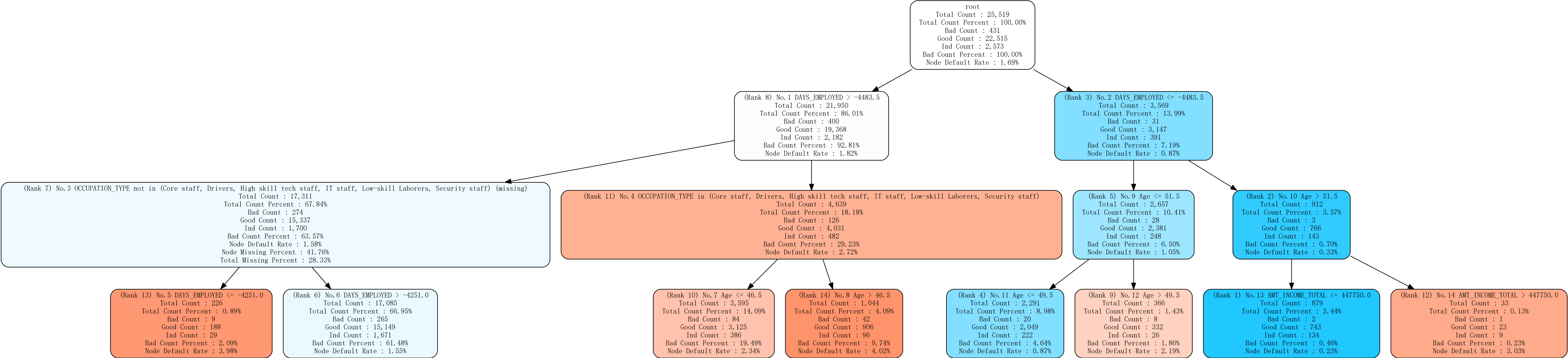




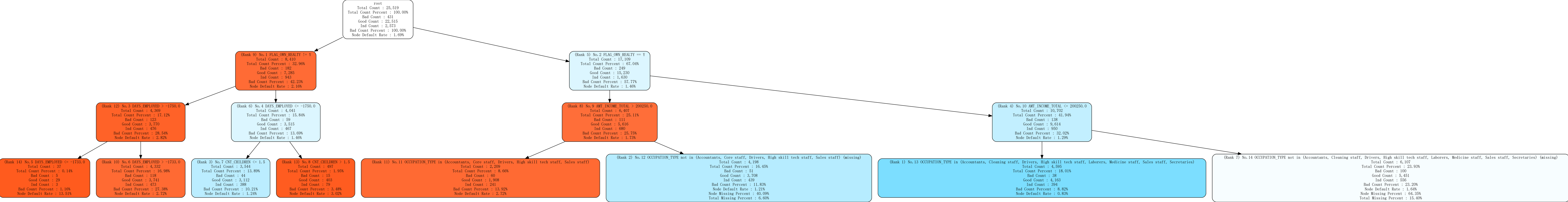
Train Tree: 5

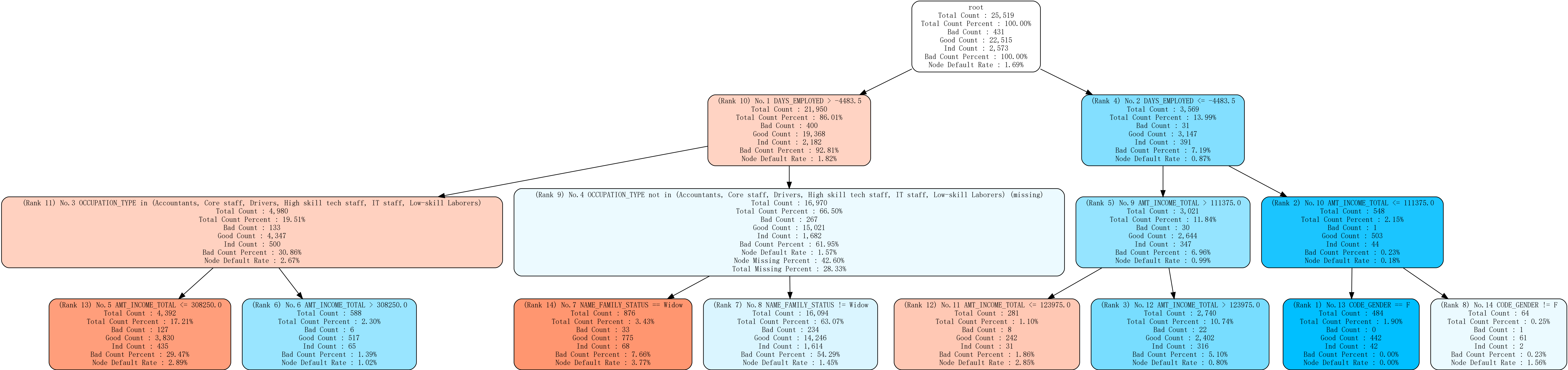




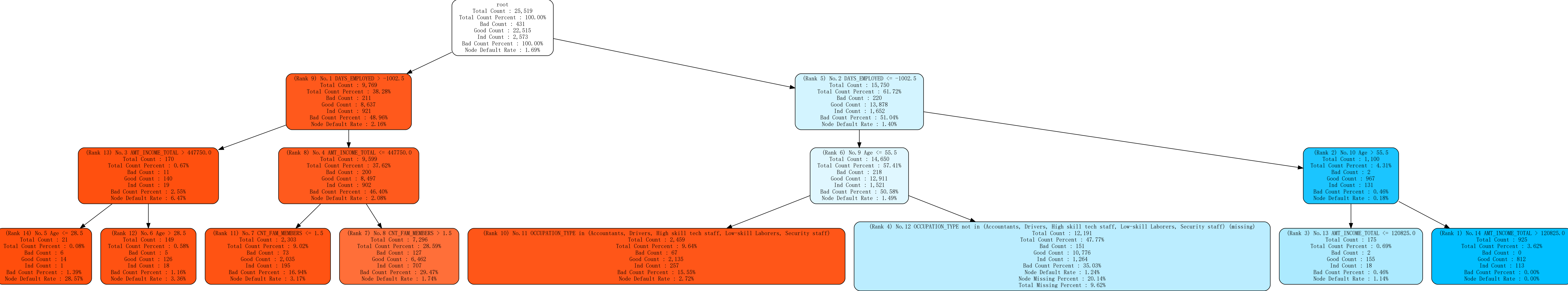


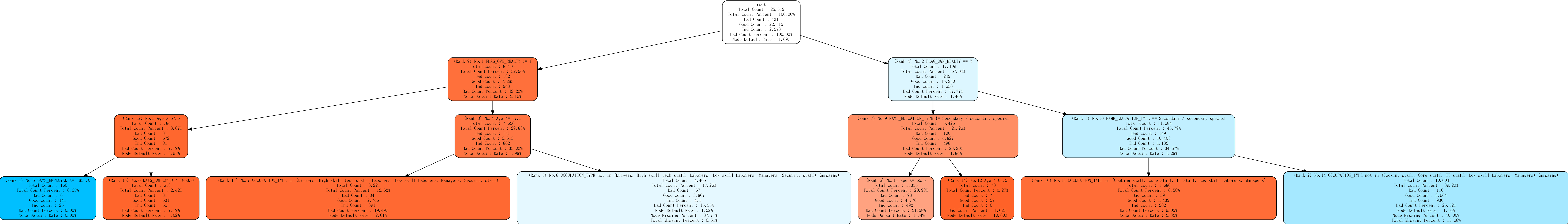
Train Tree: 8

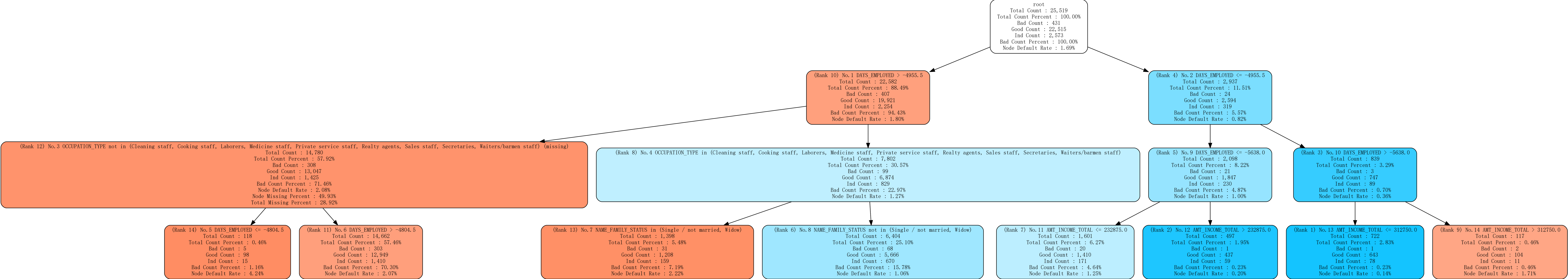




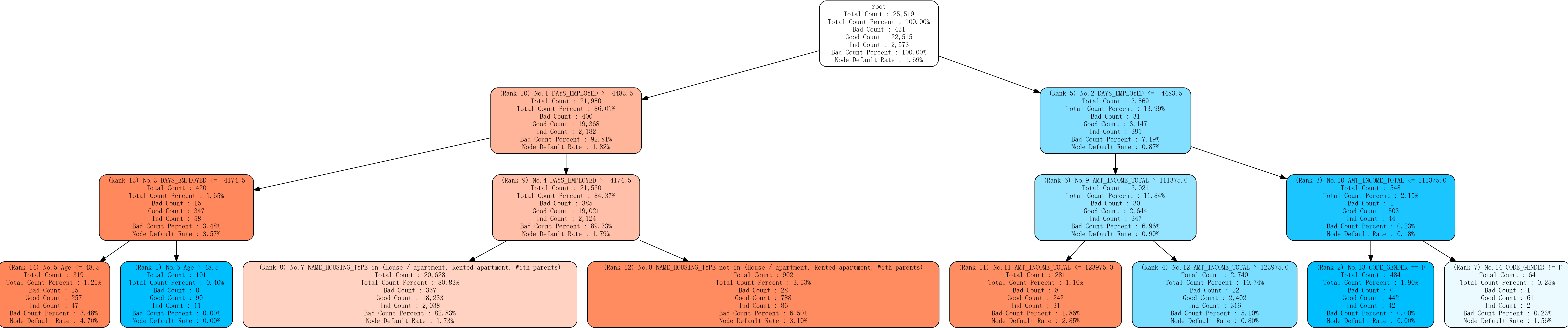
Train Tree: 10



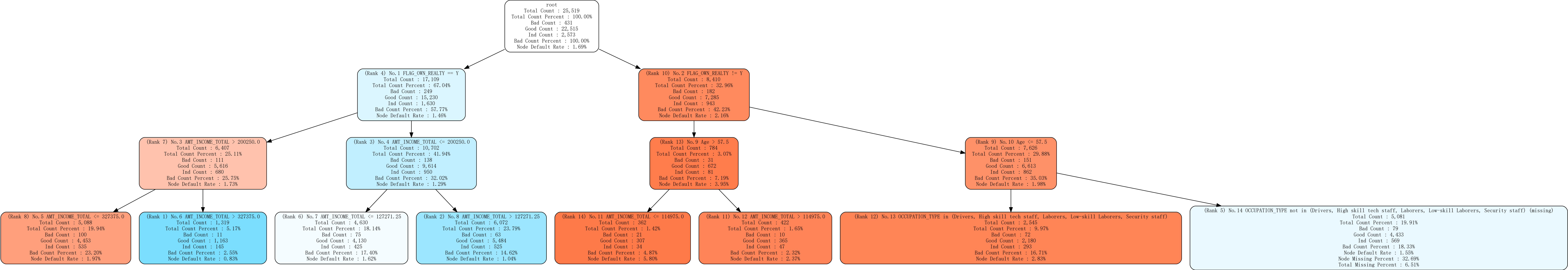


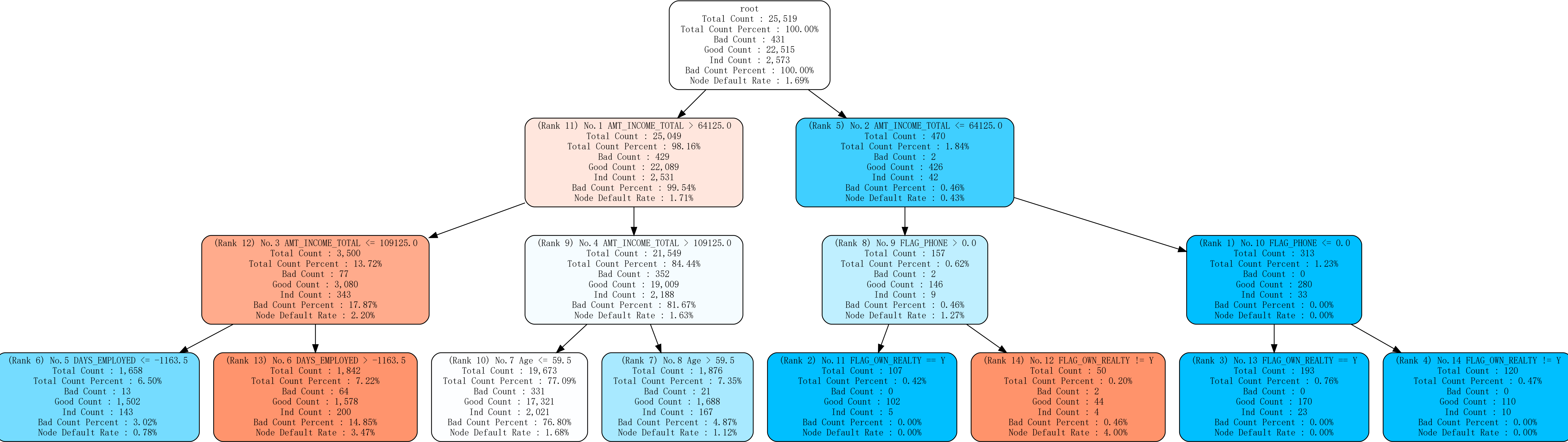


Train Tree: 13

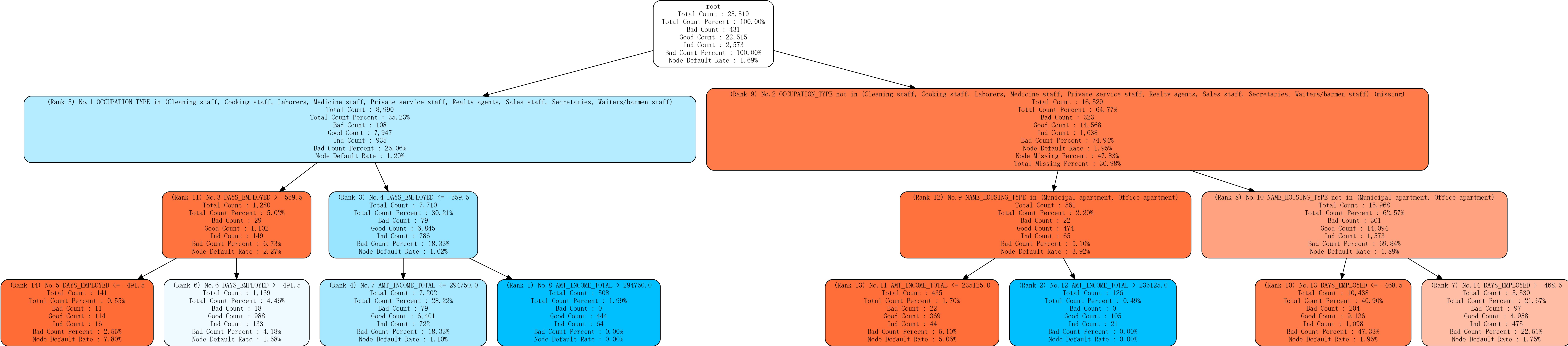


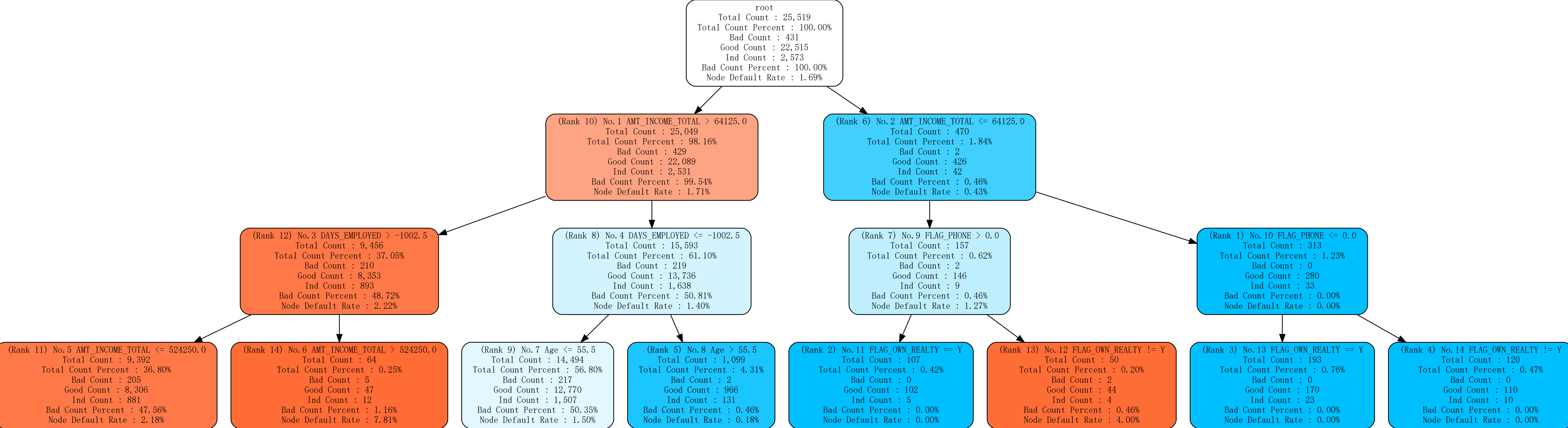
Train Tree: 14

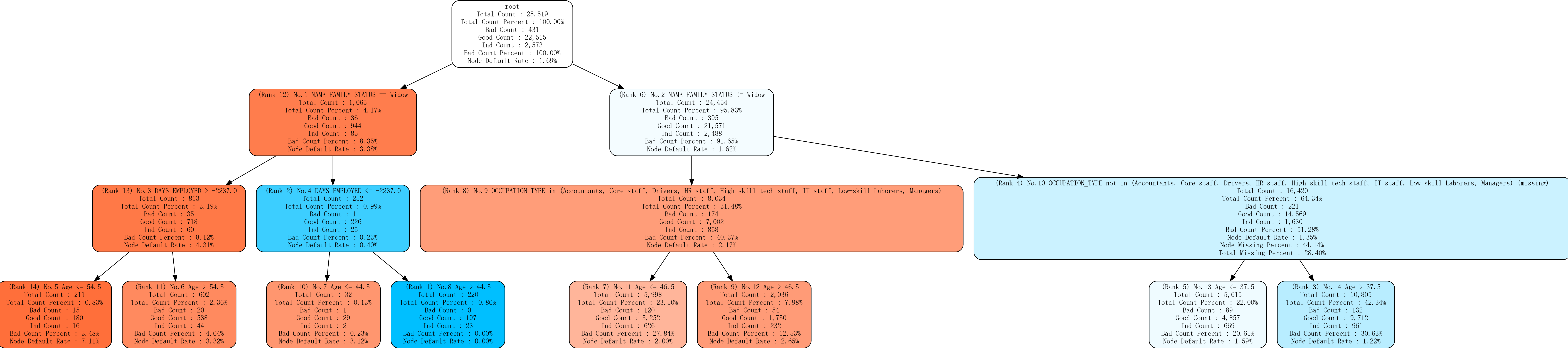


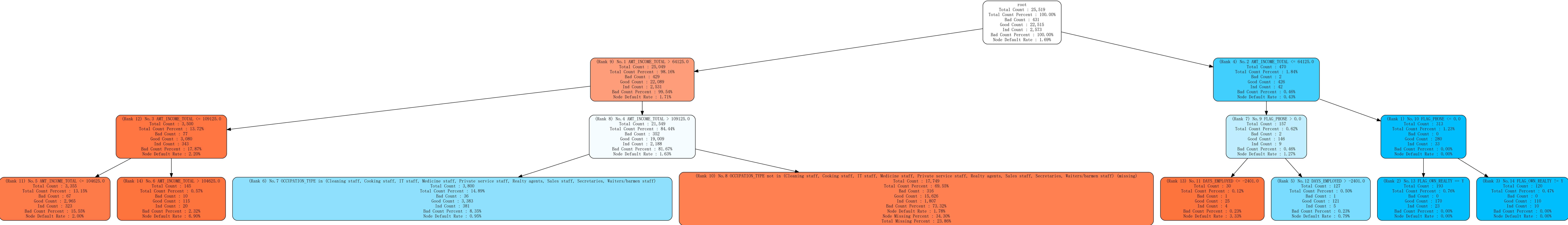


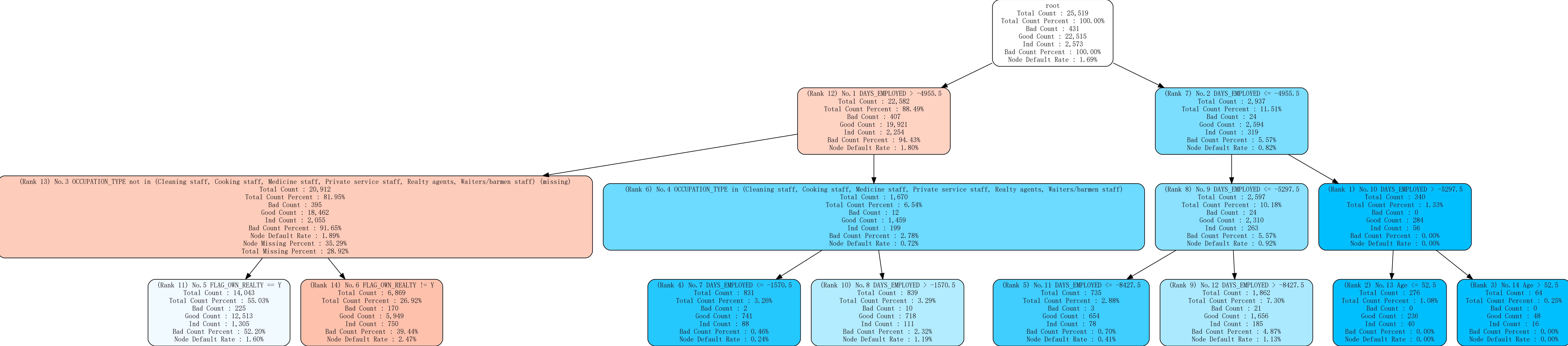
Train Tree: 16

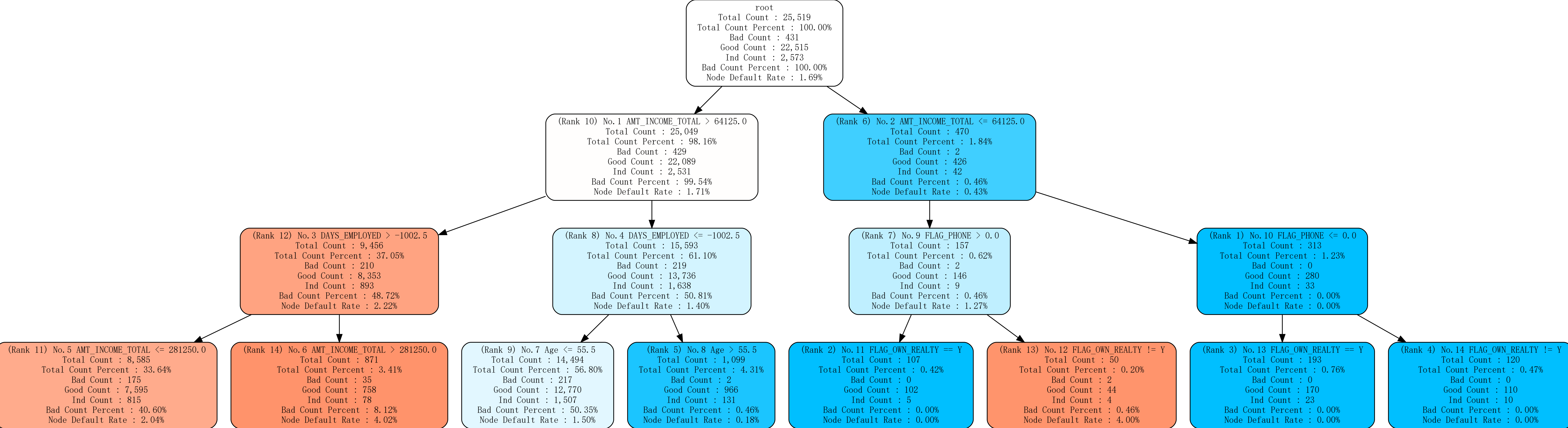


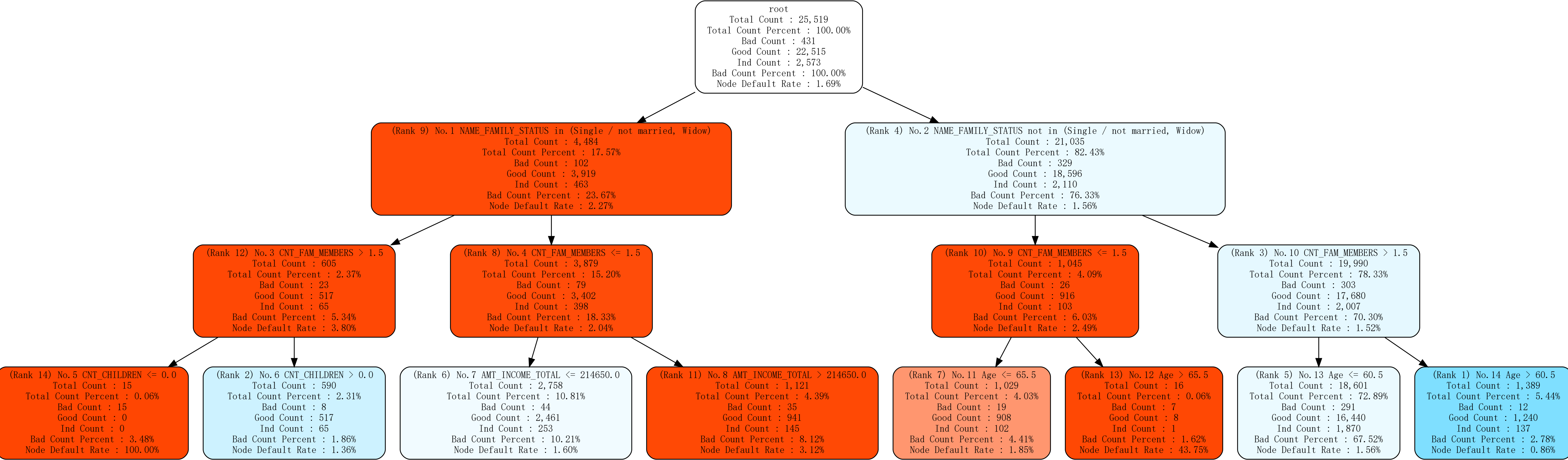


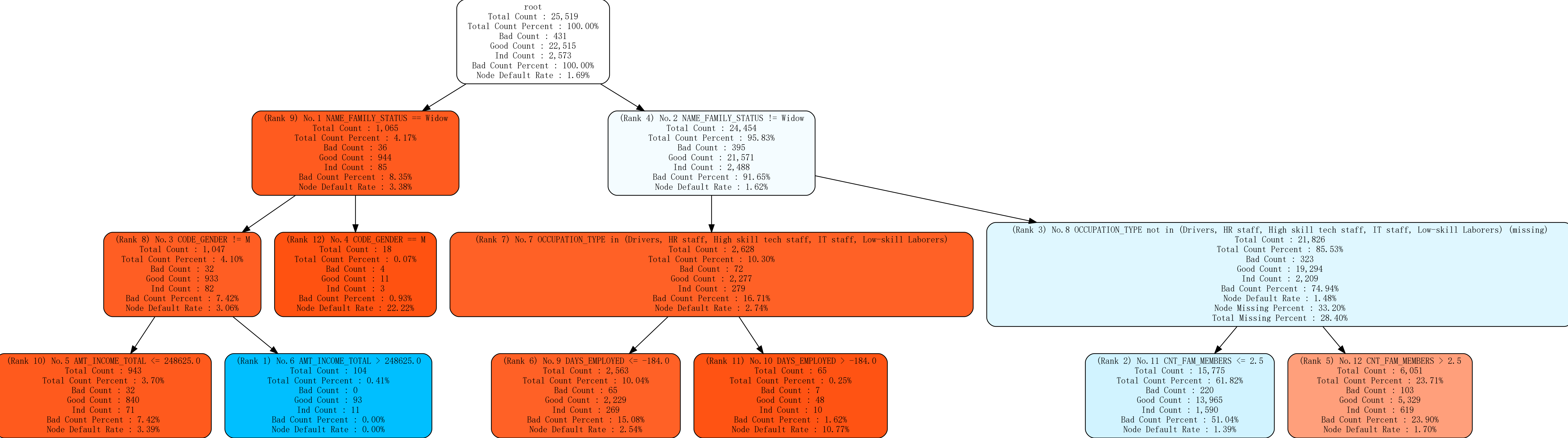


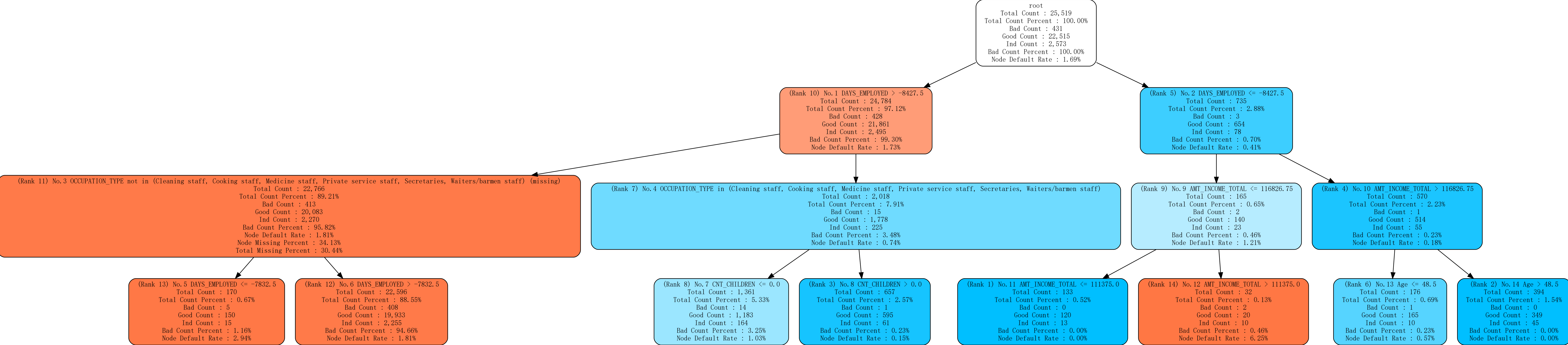




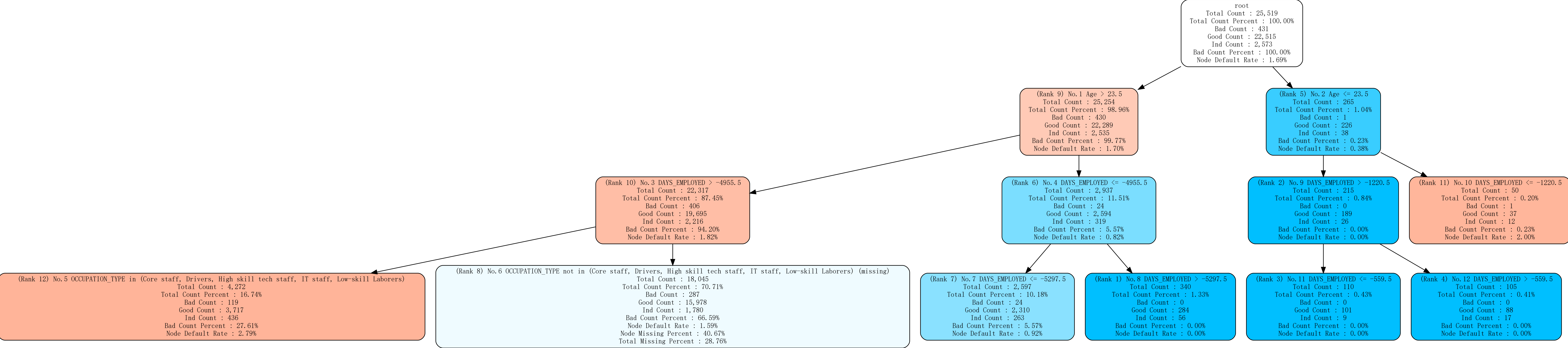


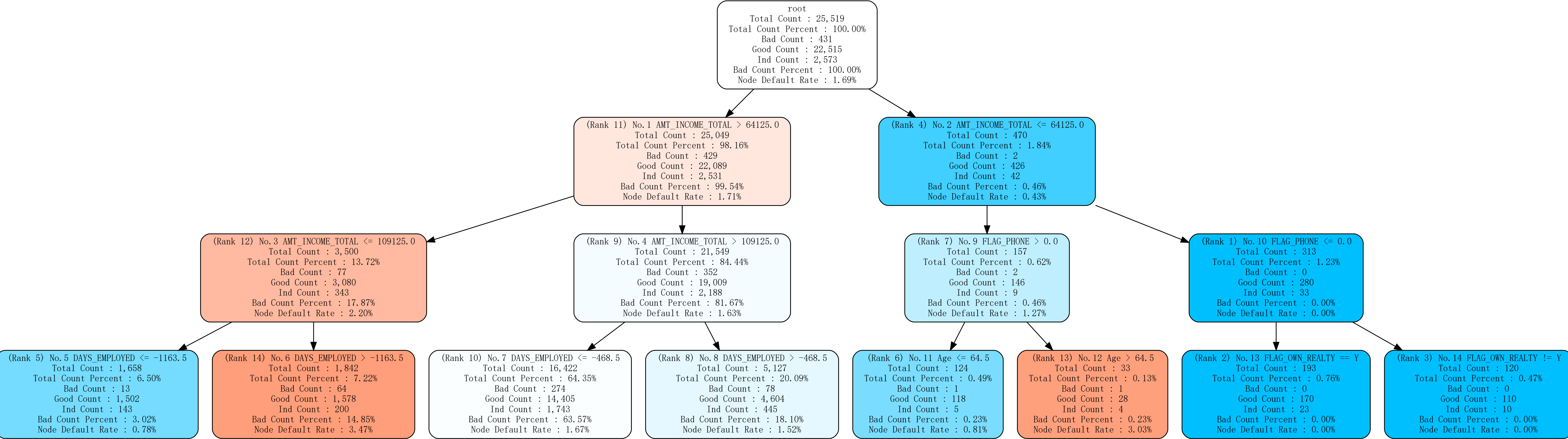


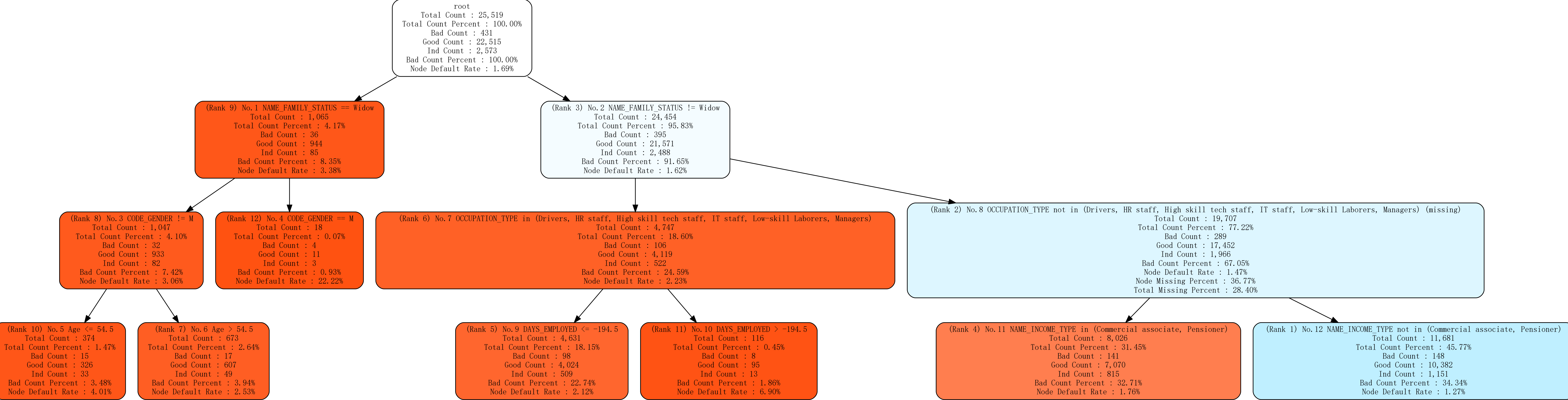


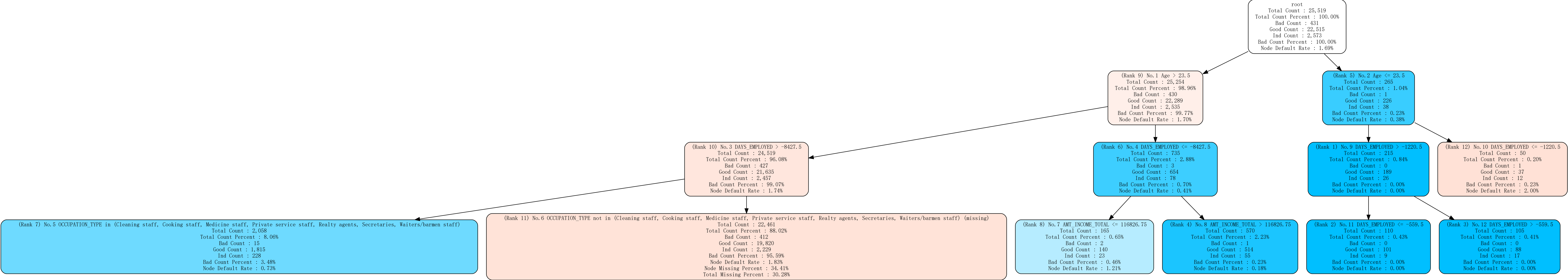


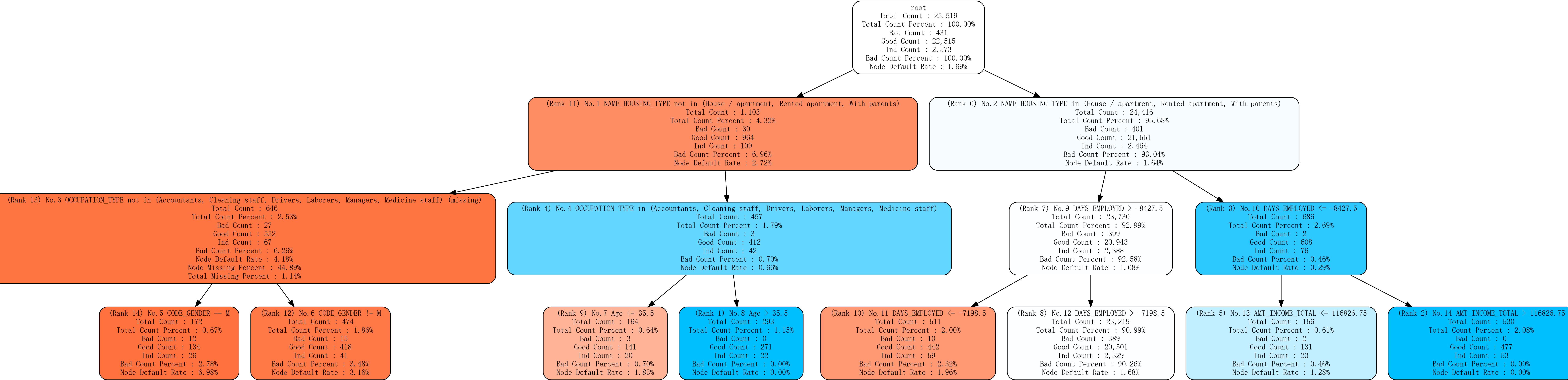
Train Tree: 25



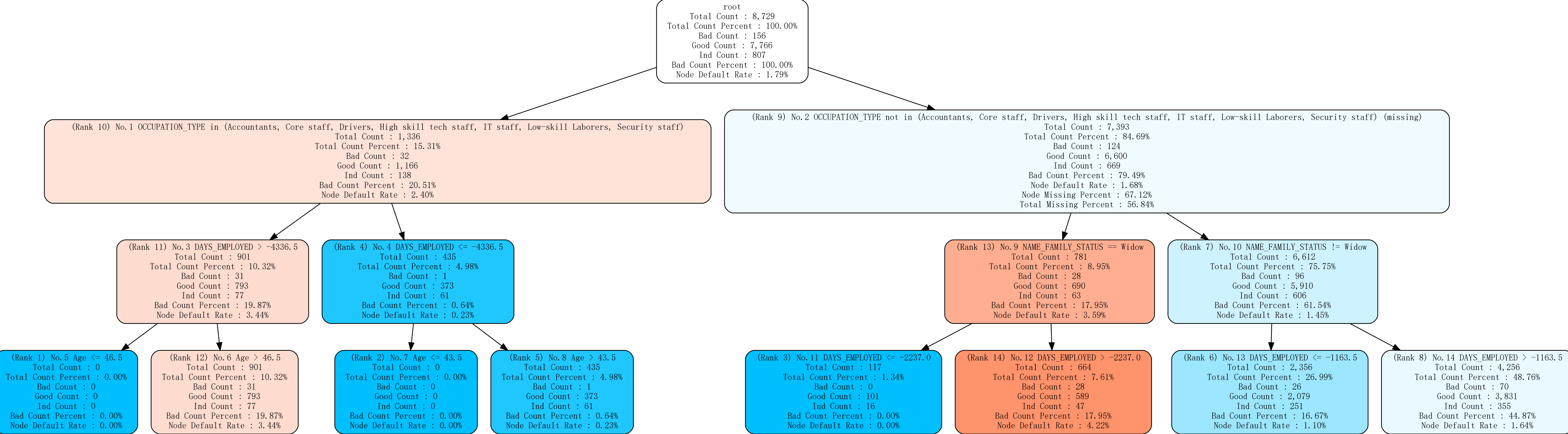




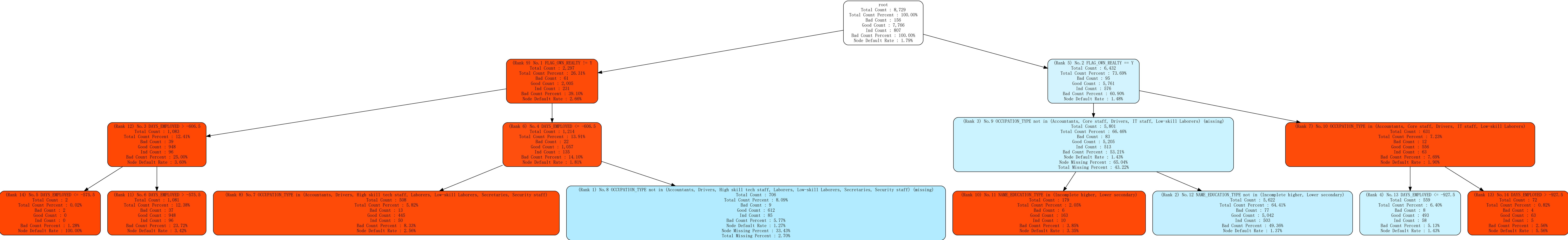




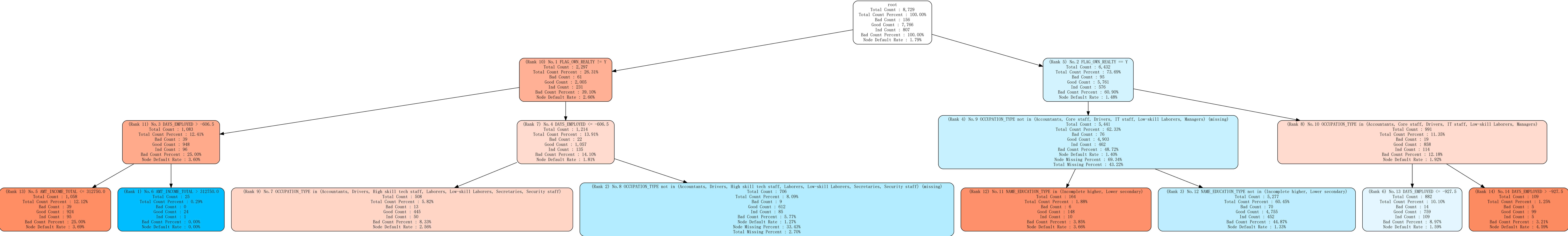
Train Tree: 0 - birth_year | 3 | (-inf, 1972-01-01]



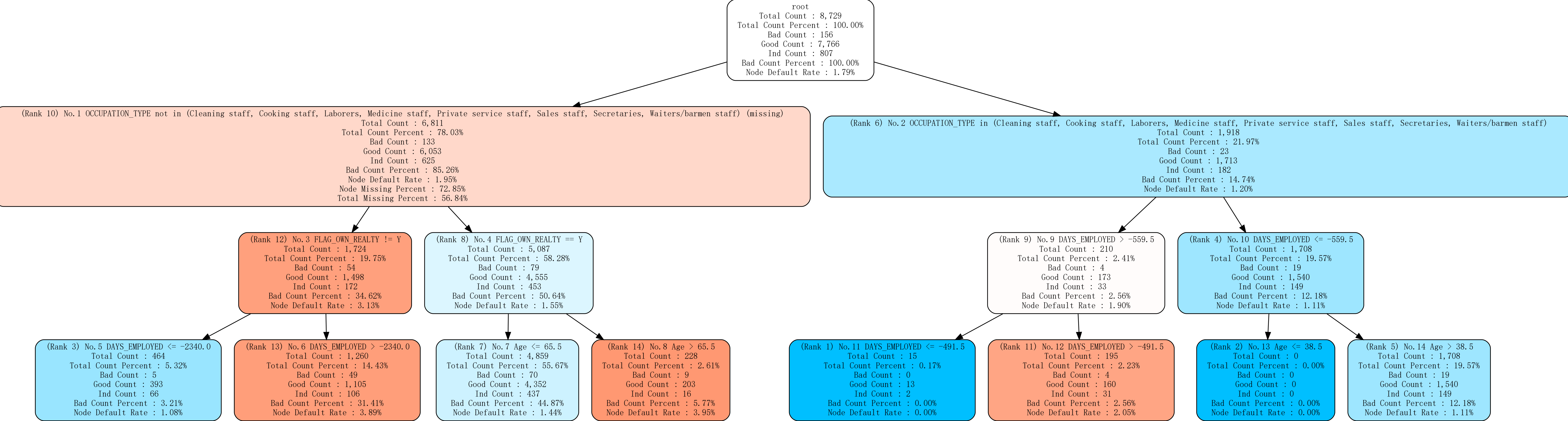
Train Tree: 1 - birth_year | 3 | (-inf, 1972-01-01]



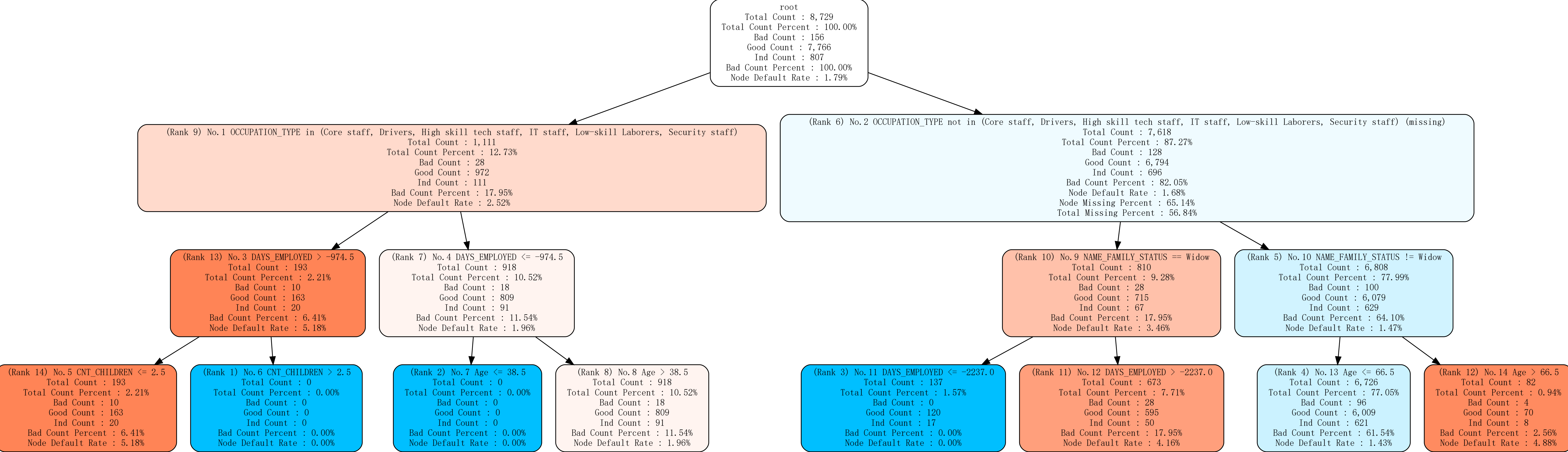
Train Tree: 2 - birth_year | 3 | (-inf, 1972-01-01]



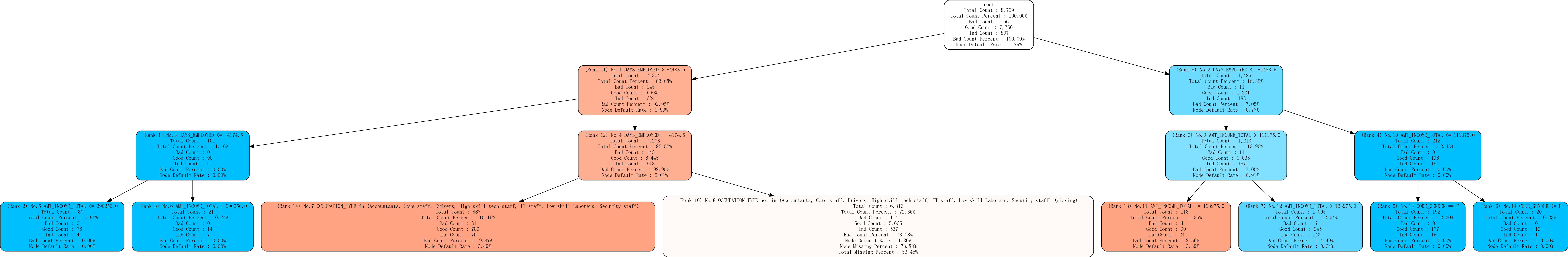
Train Tree: 3 - birth_year | 3 | (-inf, 1972-01-01]



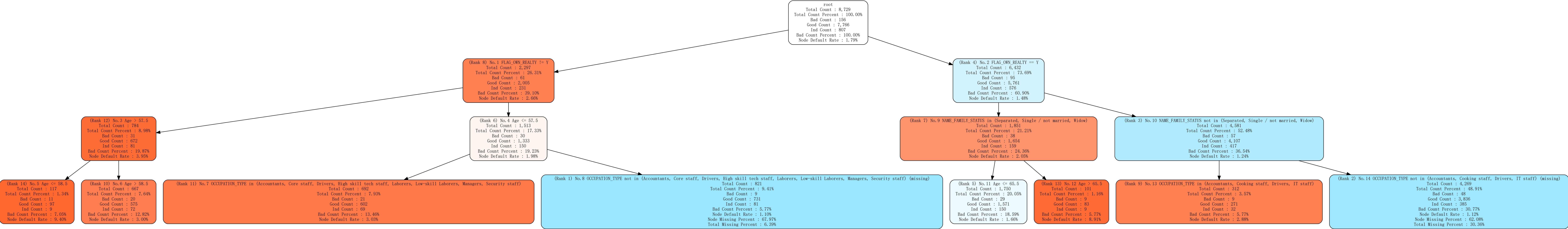
Train Tree: 4 - birth_year | 3 | (-inf, 1972-01-01]



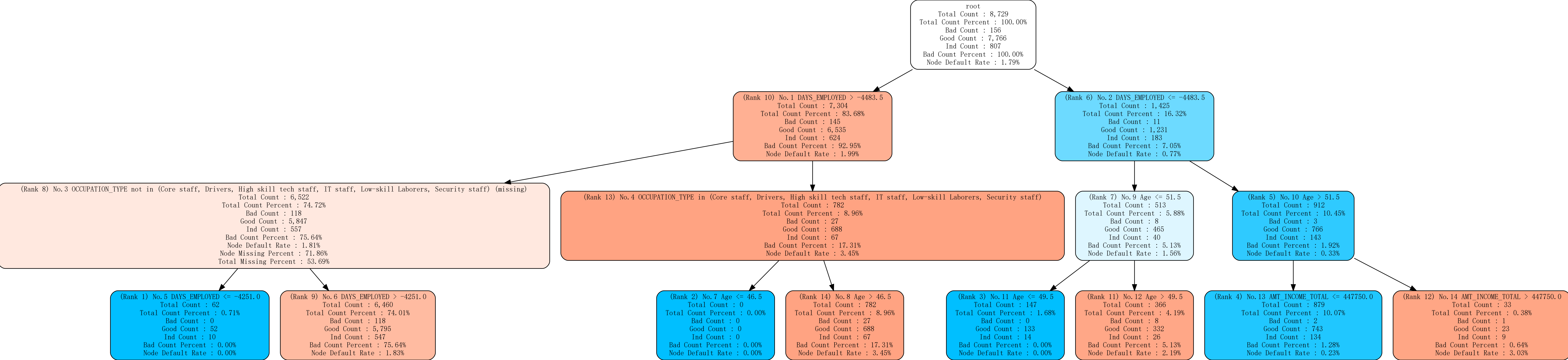
Train Tree: 5 - birth_year | 3 | (-inf, 1972-01-01]



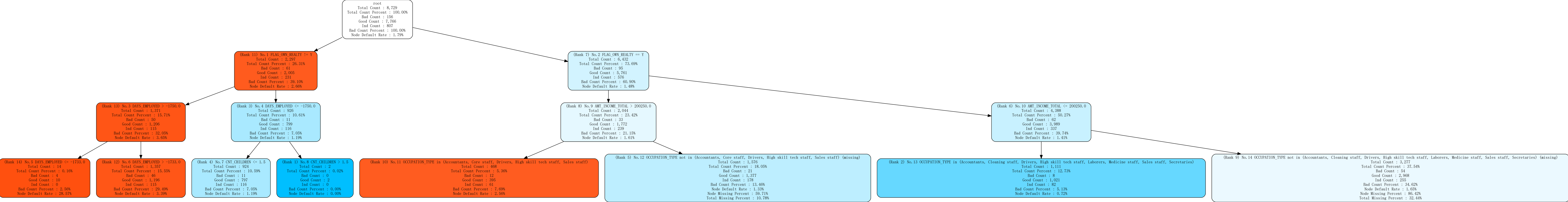
Train Tree: 6 - birth_year | 3 | (-inf, 1972-01-01]

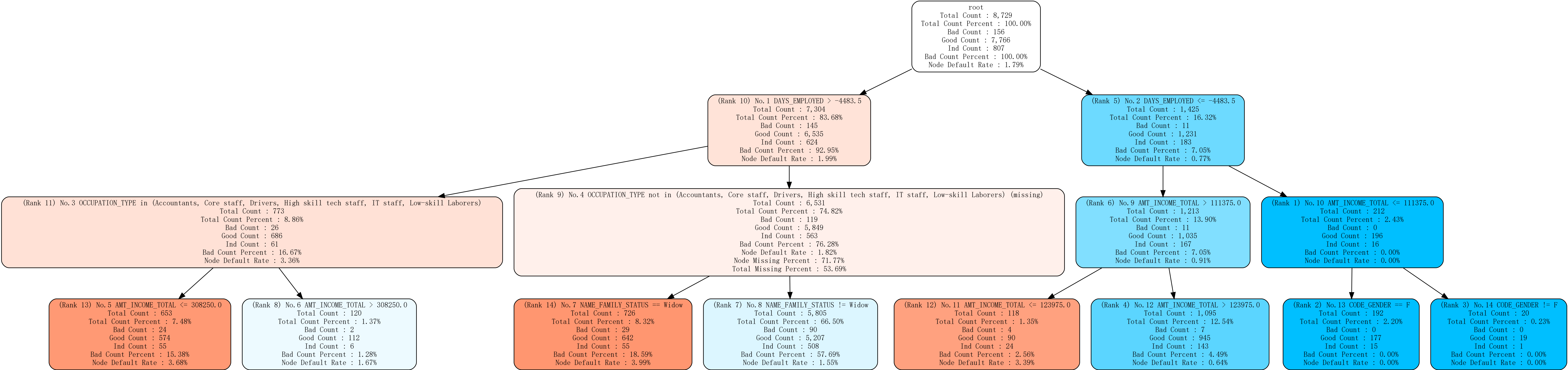


Train Tree: 7 - birth_year | 3 | (-inf, 1972-01-01]

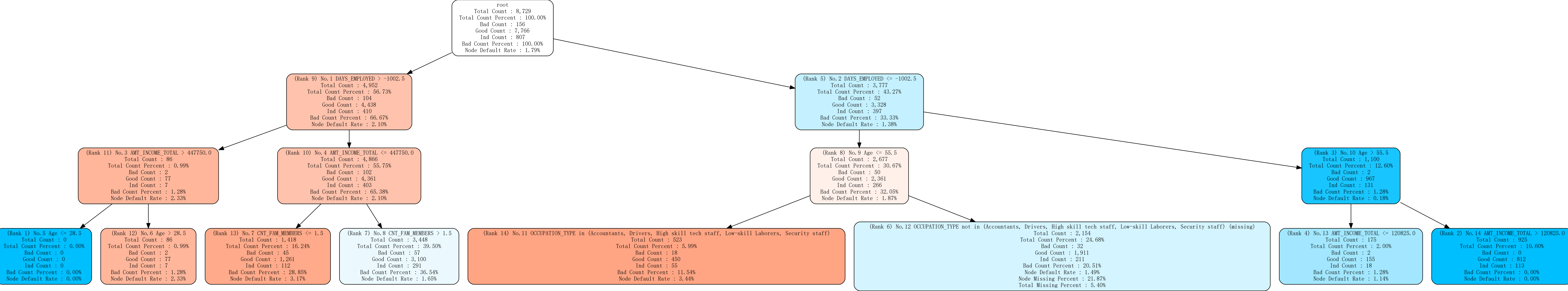


Train Tree: 8 - birth_year | 3 | (-inf, 1972-01-01]

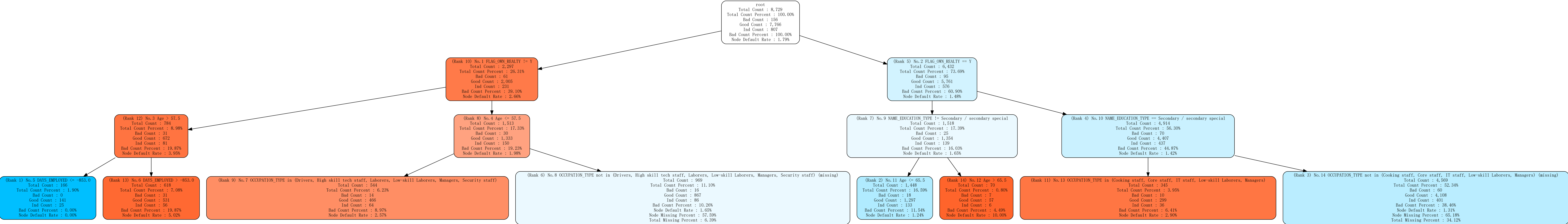


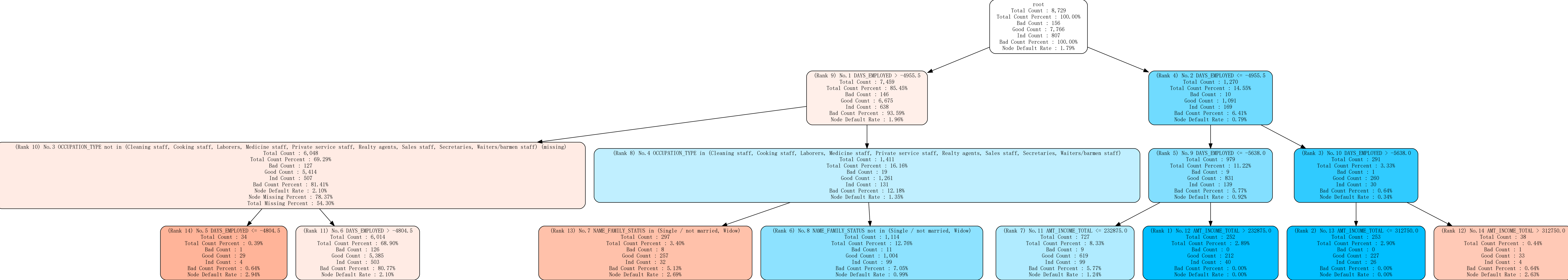


Train Tree: 10 - birth_year | 3 | (-inf, 1972-01-01]

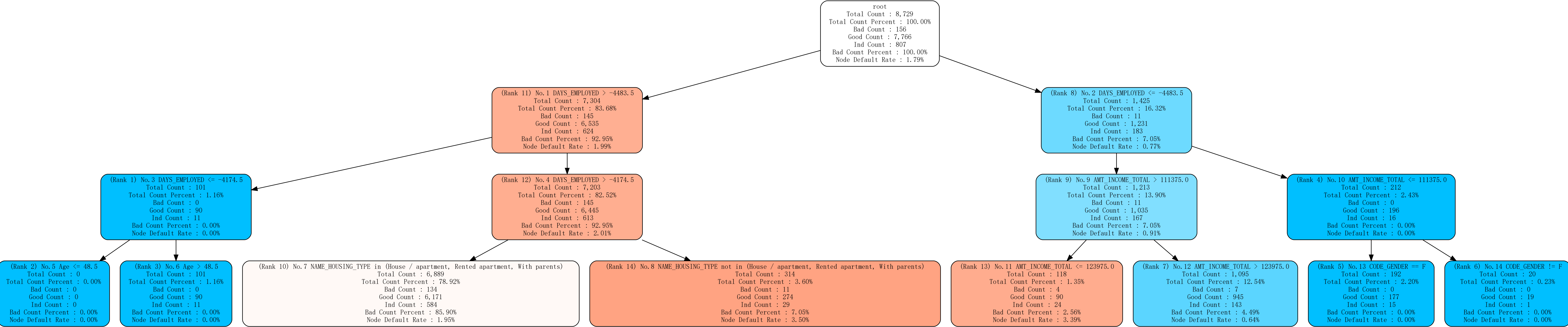


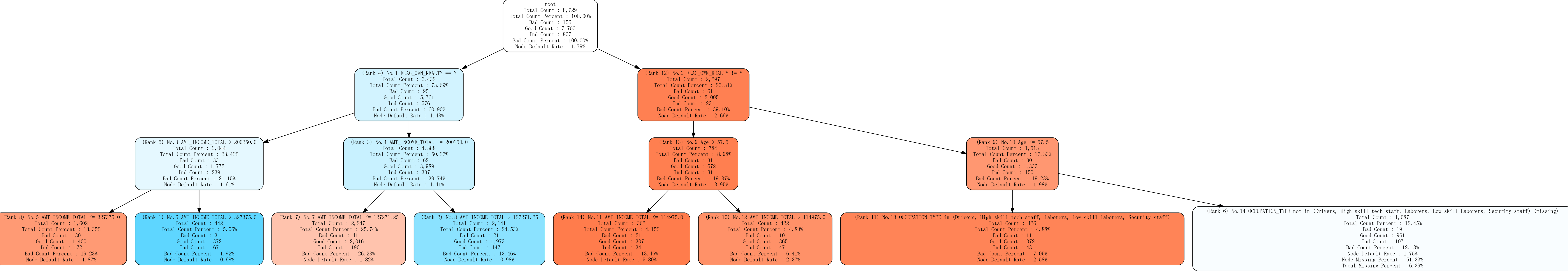
Train Tree: 11 - birth_year | 3 | (-inf, 1972-01-01]



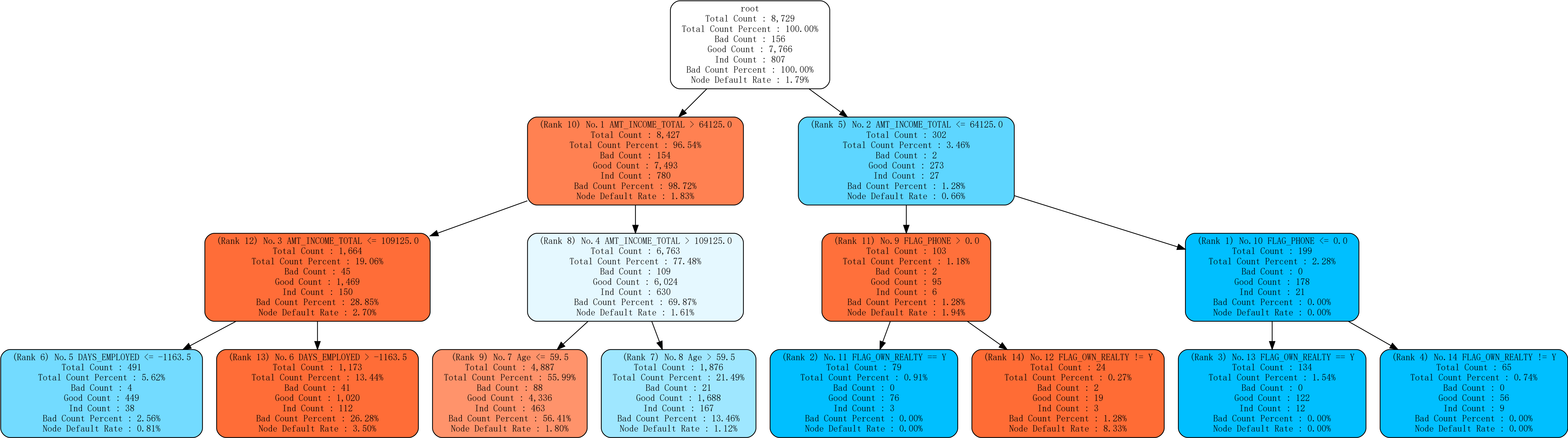


Train Tree: 13 - birth_year | 3 | (-inf, 1972-01-01]

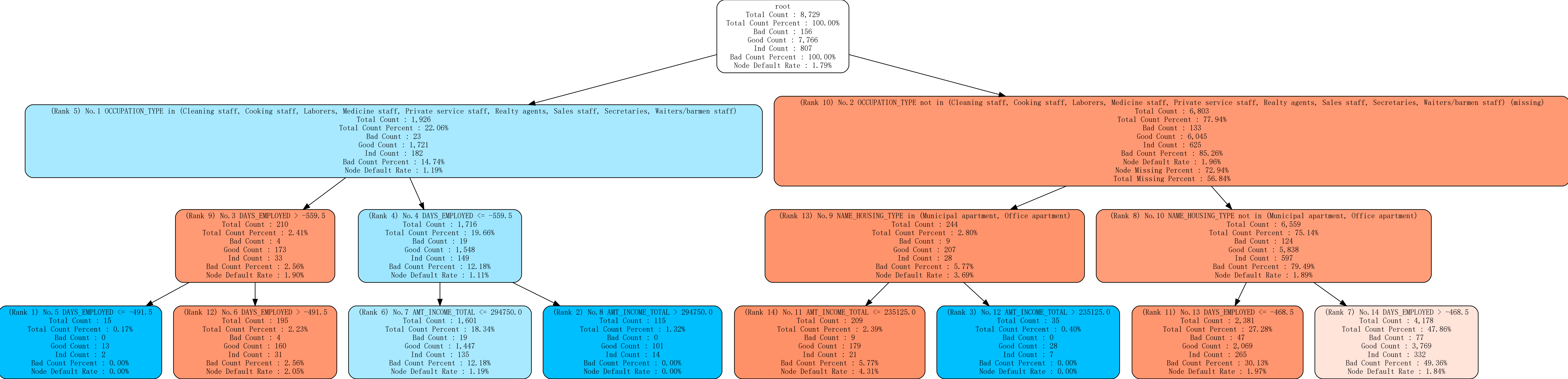




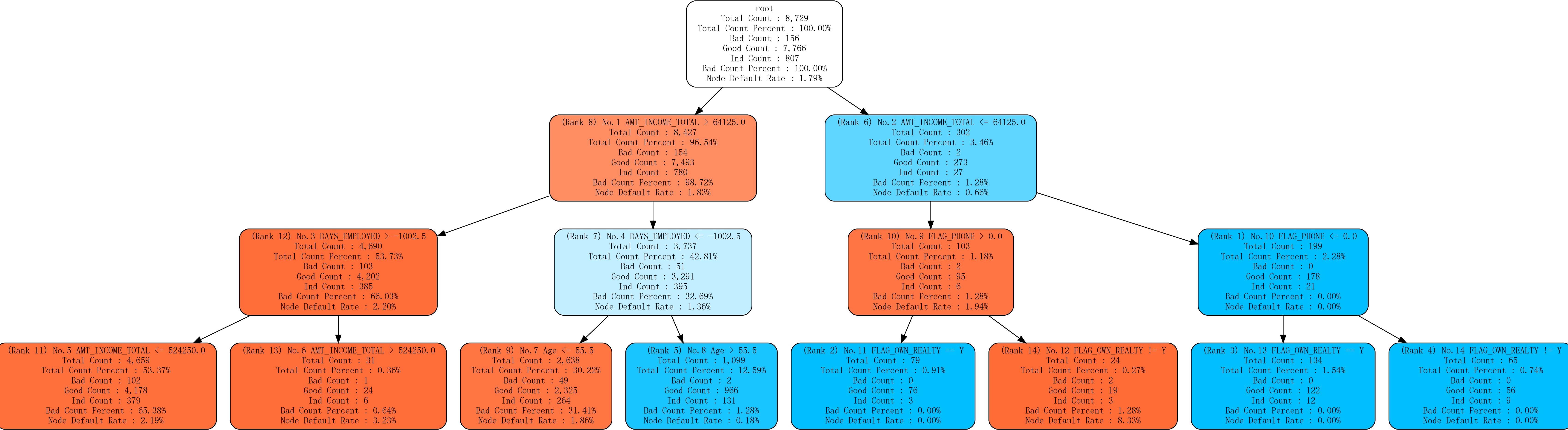
Train Tree: 15 - birth_year | 3 | (-inf, 1972-01-01]



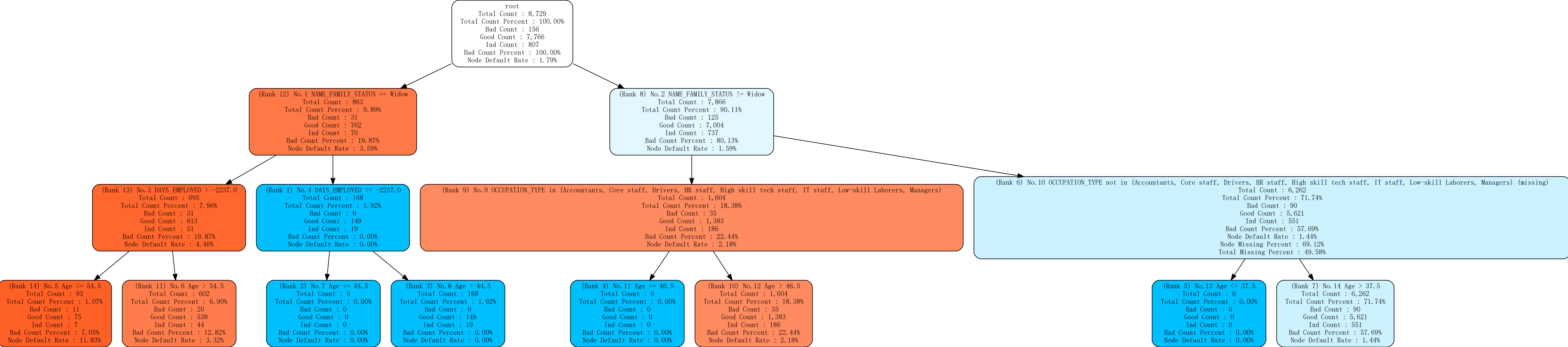
Train Tree: 16 - birth_year | 3 | (-inf, 1972-01-01]



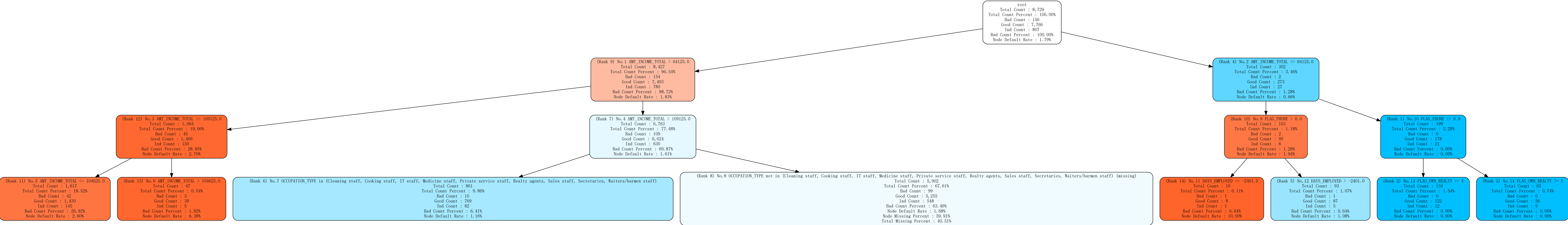
Train Tree: 17 - birth_year | 3 | (-inf, 1972-01-01]



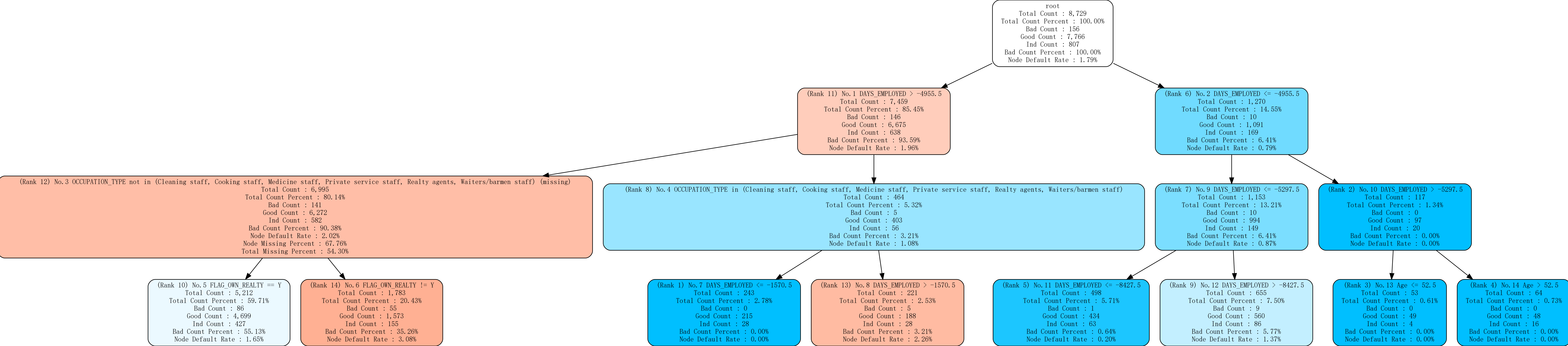
Train Tree: 18 - birth_year | 3 | (-inf, 1972-01-01]



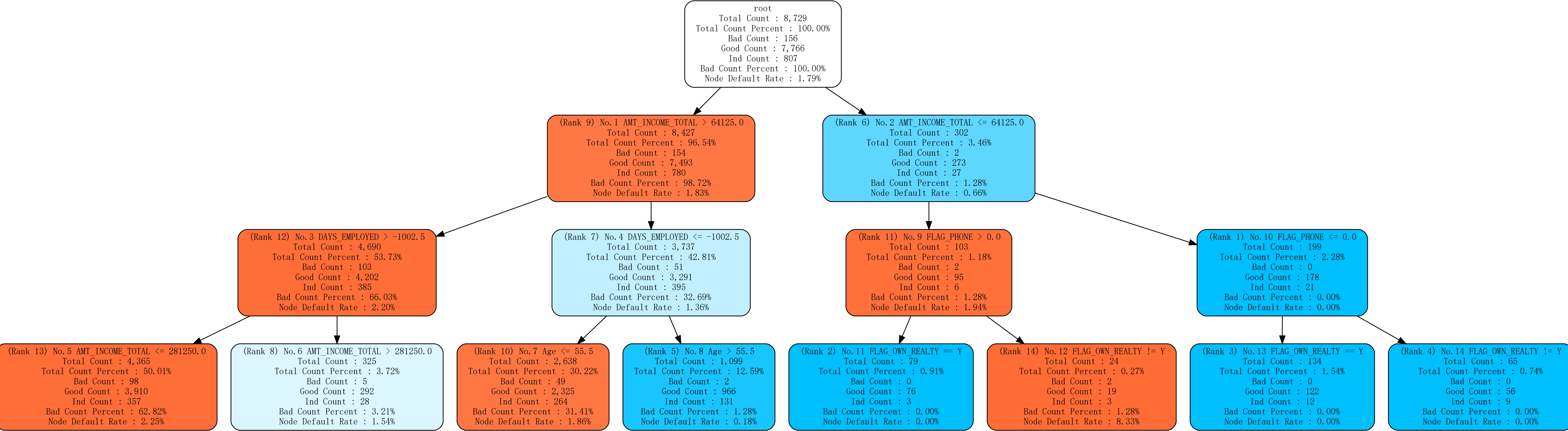
Train Tree: 19 - birth_year | 3 | (-inf, 1972-01-01]



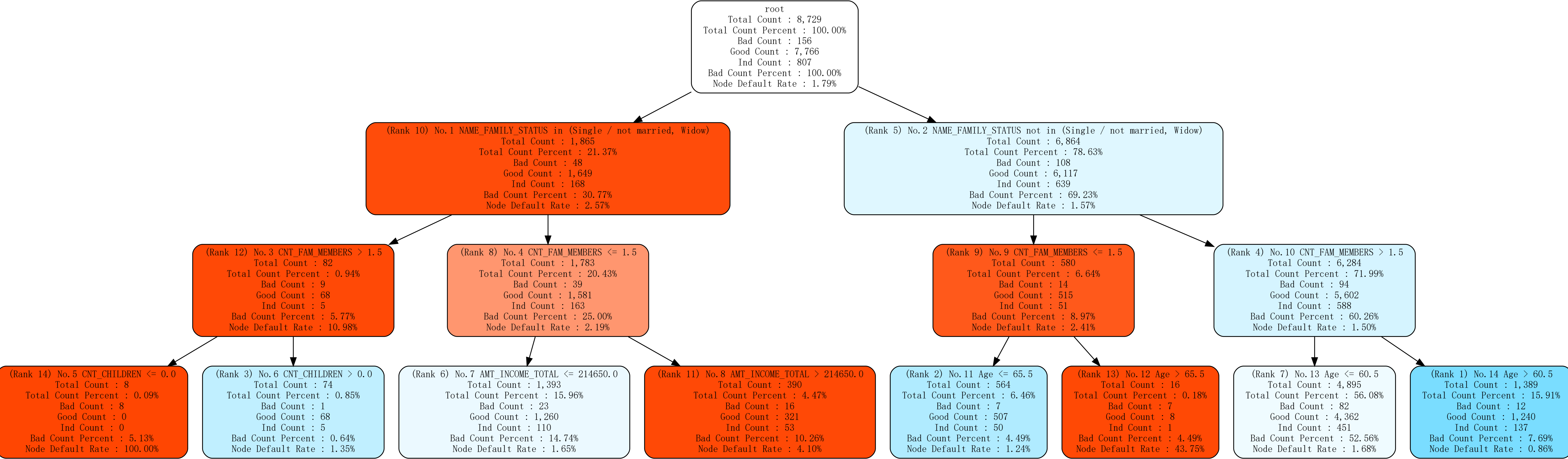
Train Tree: 20 - birth_year | 3 | (-inf, 1972-01-01]



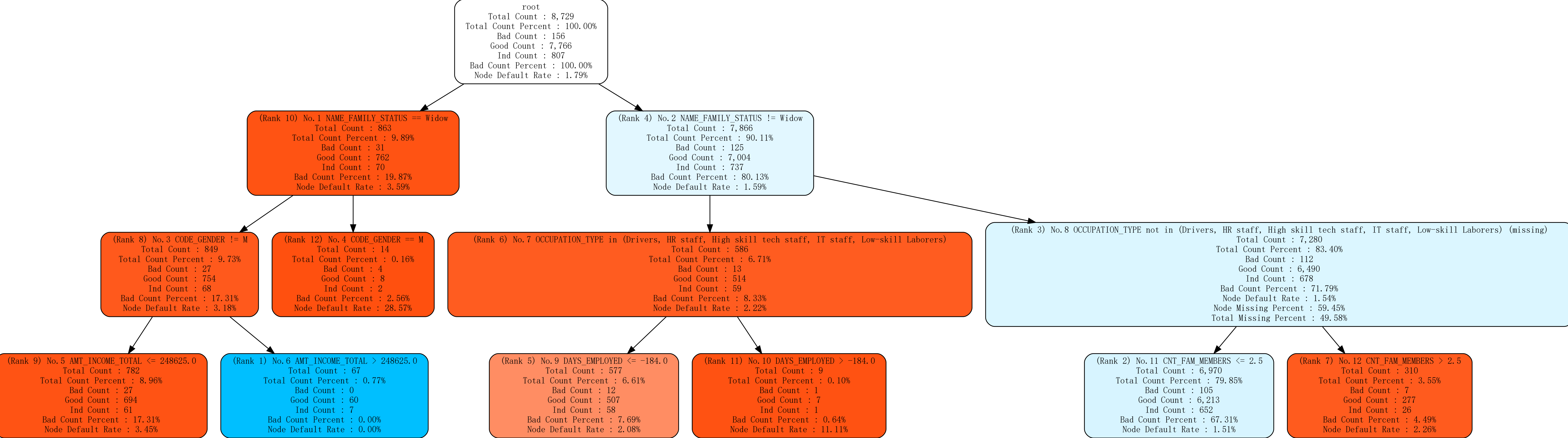
Train Tree: 21 - birth_year | 3 | (-inf, 1972-01-01]



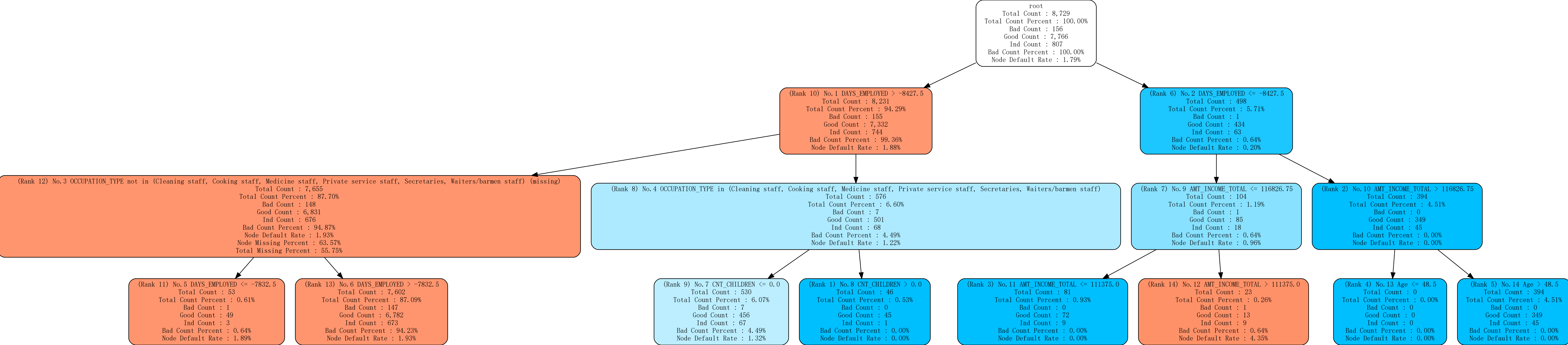
Train Tree: 22 - birth_year | 3 | (-inf, 1972-01-01]



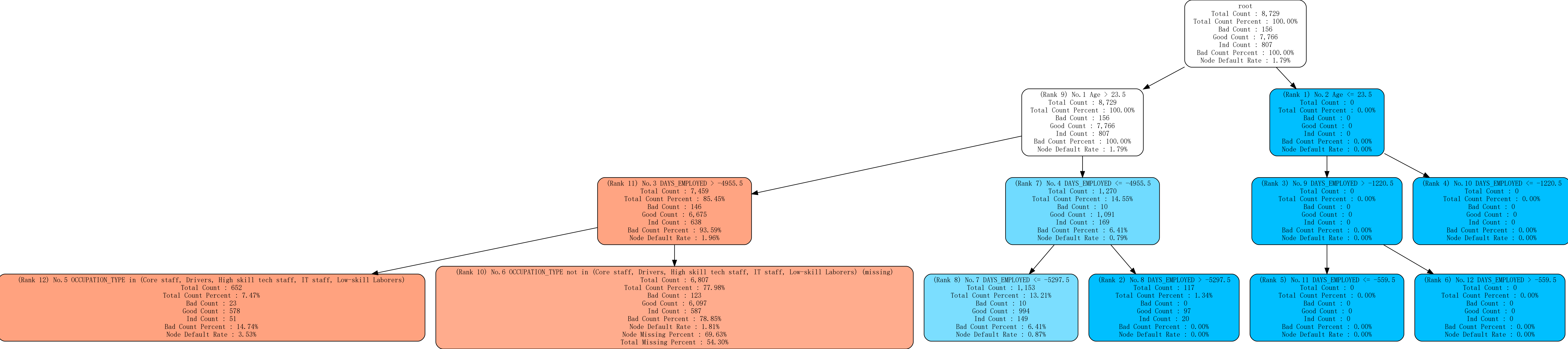
Train Tree: 23 - birth_year | 3 | (-inf, 1972-01-01]



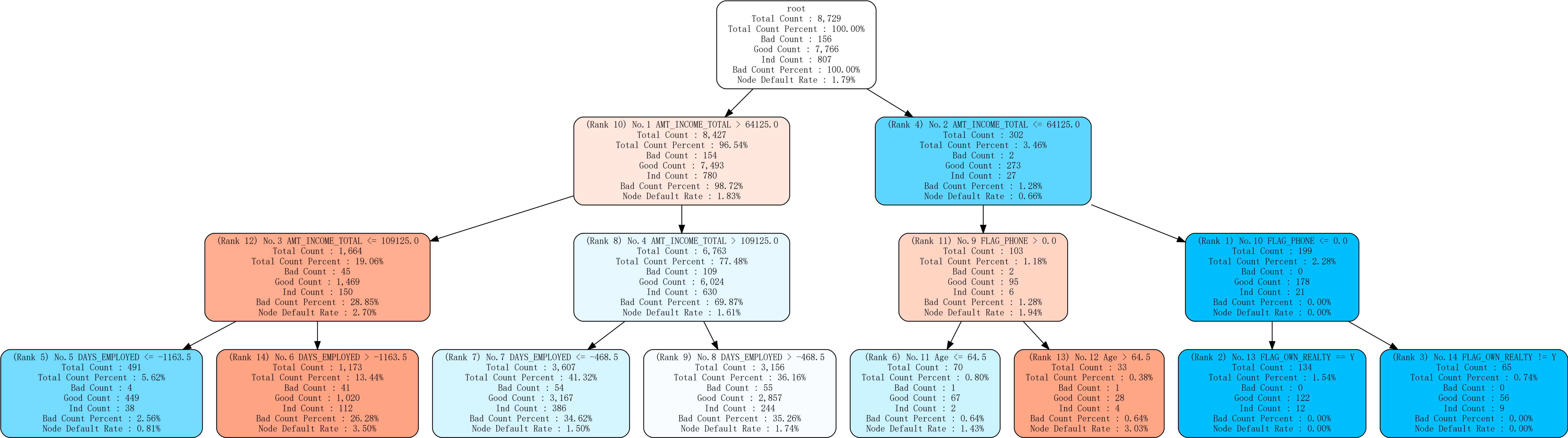
Train Tree: 24 - birth_year | 3 | (-inf, 1972-01-01]

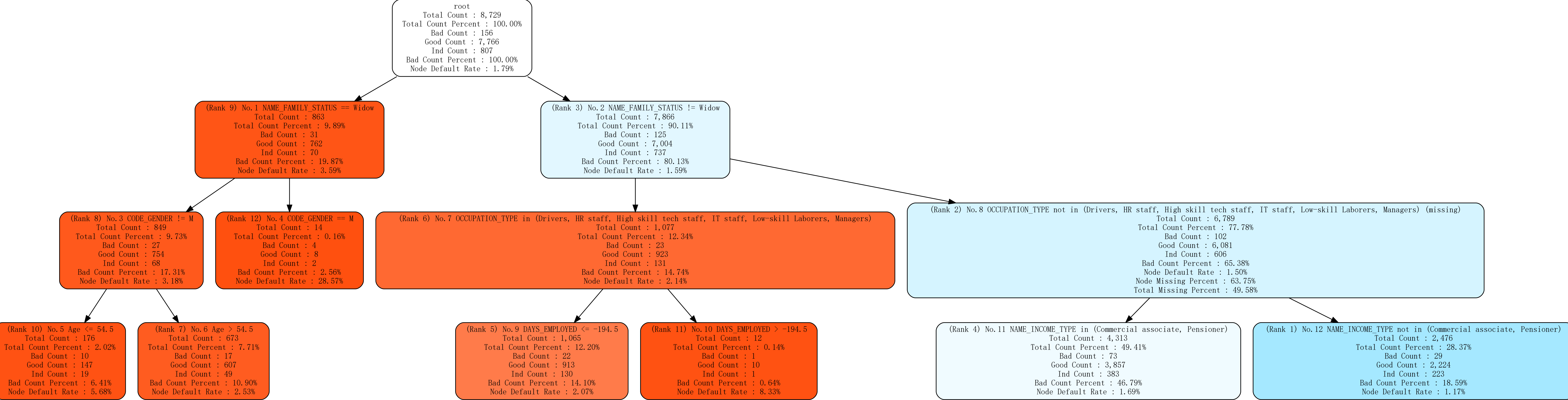


Train Tree: 25 - birth_year | 3 | (-inf, 1972-01-01]

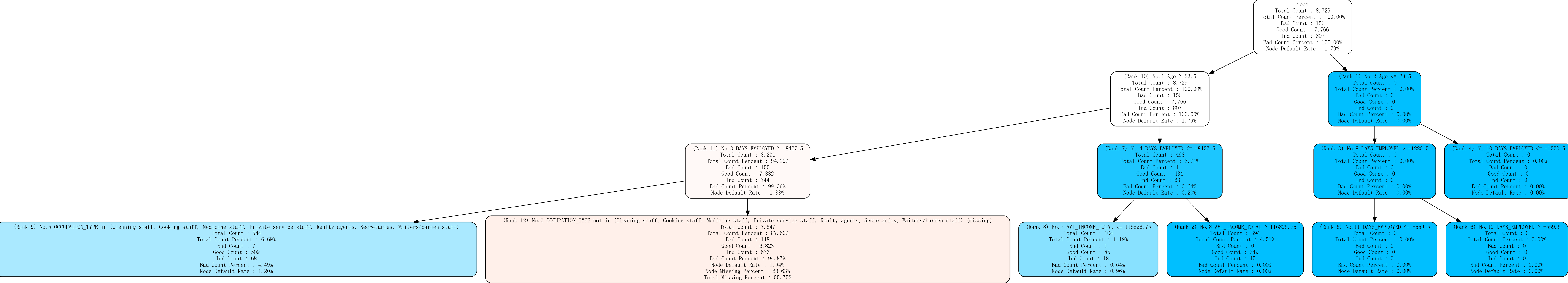


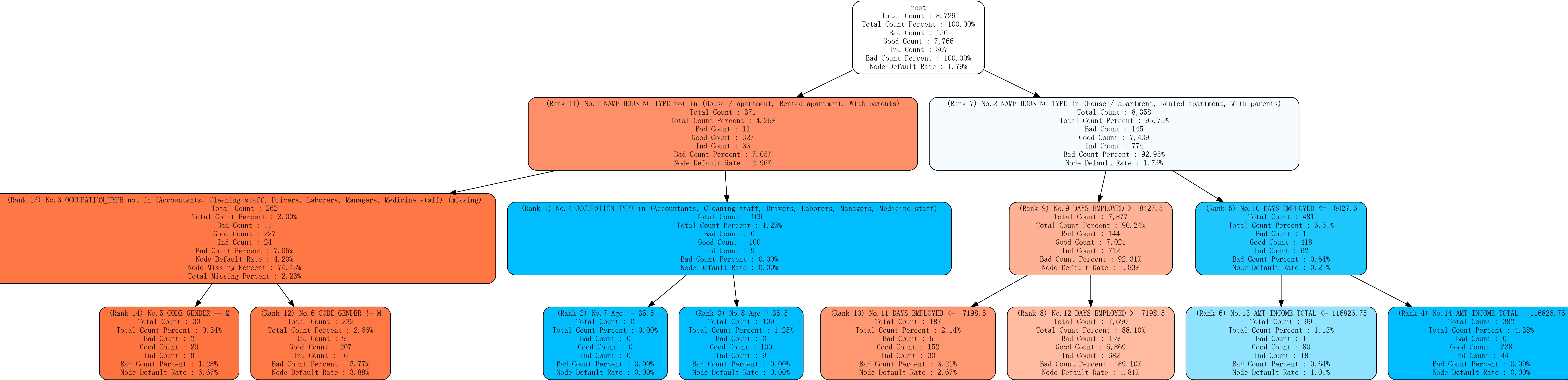
Train Tree: 26 - birth_year | 3 | (-inf, 1972-01-01]



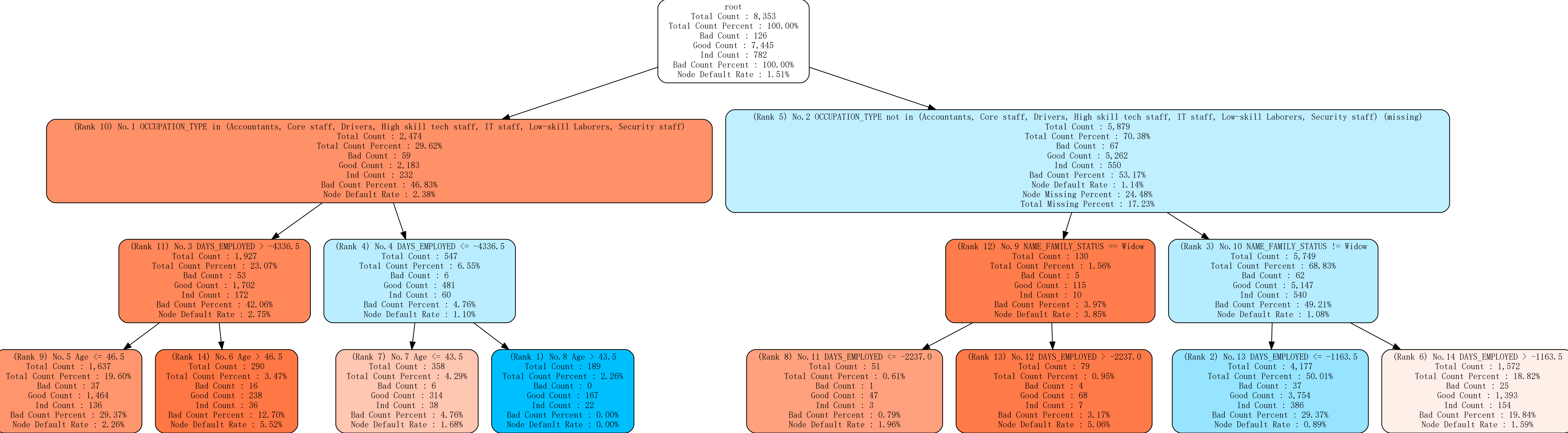


Train Tree: 28 - birth_year | 3 | (-inf, 1972-01-01]

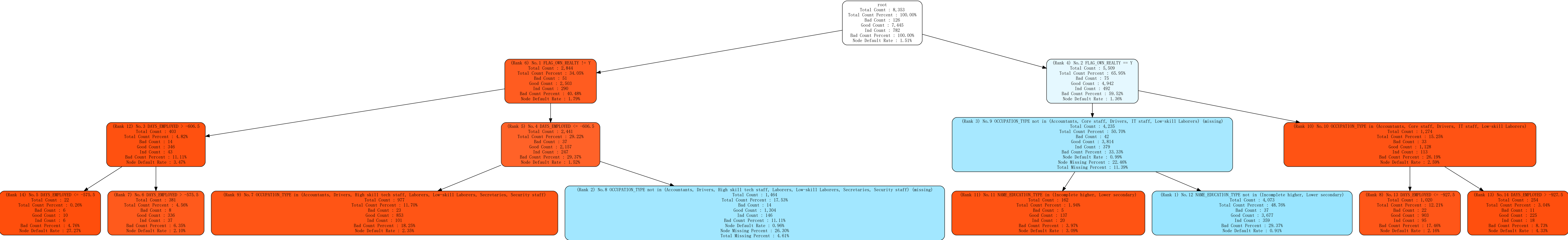




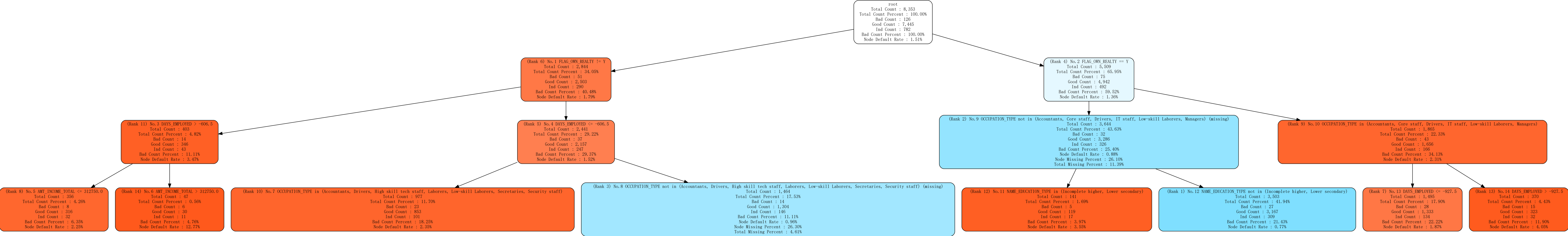
Train Tree: 0 - birth_year | 3 | (1972-01-01, 1984-01-01]



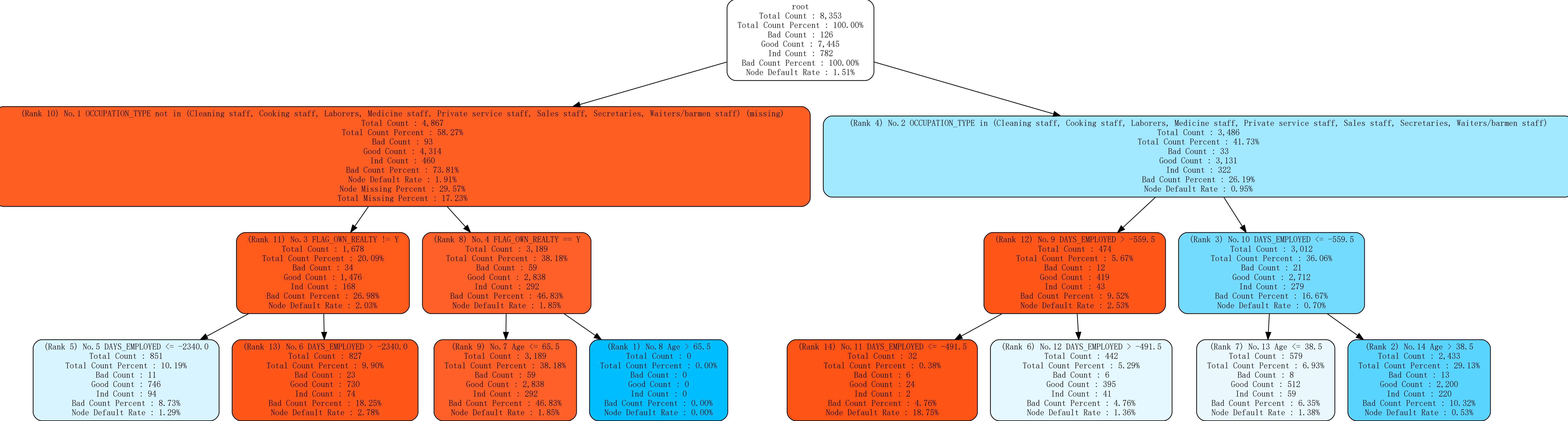
Train Tree: 1 - birth_year | 3 | (1972-01-01, 1984-01-01]

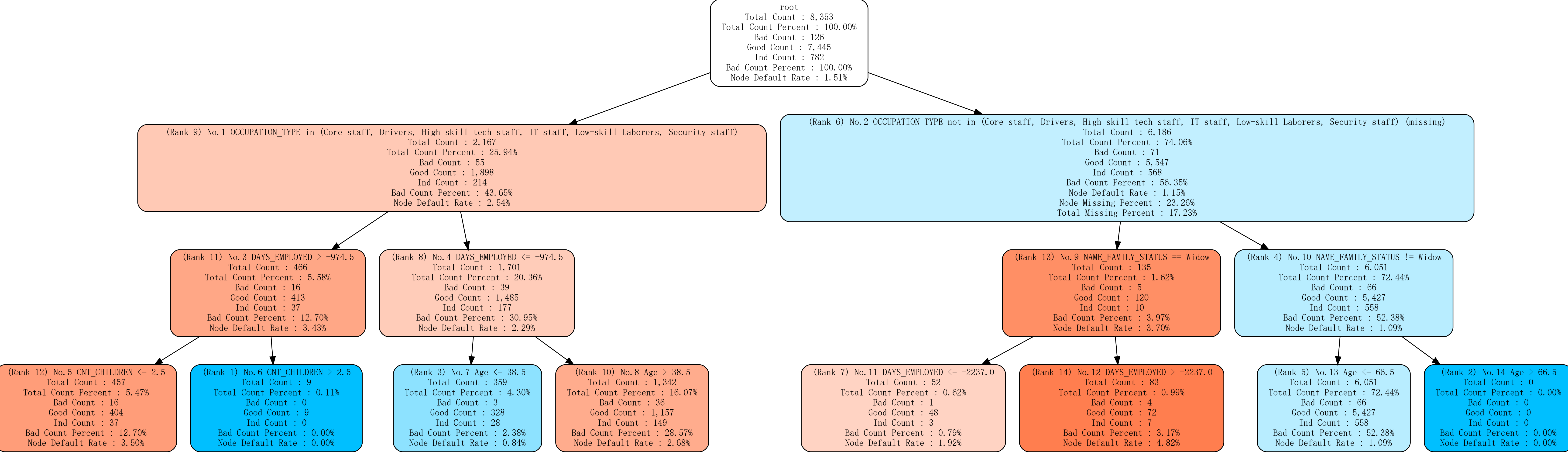


Train Tree: 2 - birth_year | 3 | (1972-01-01, 1984-01-01]

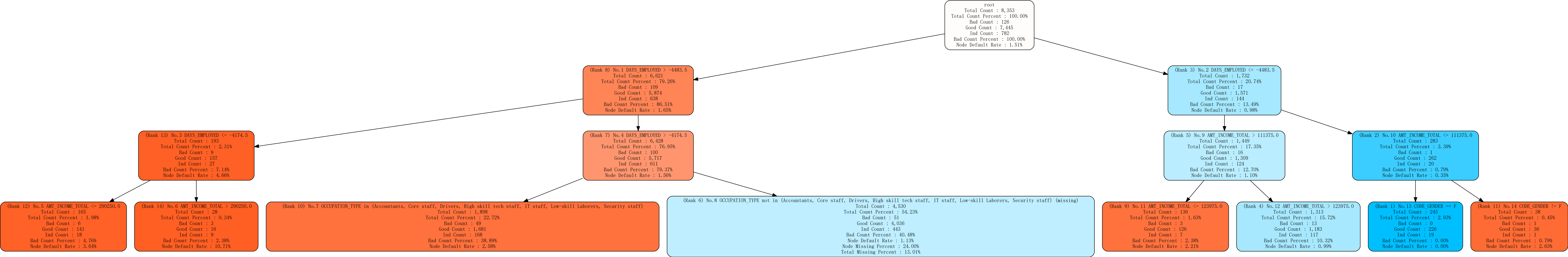


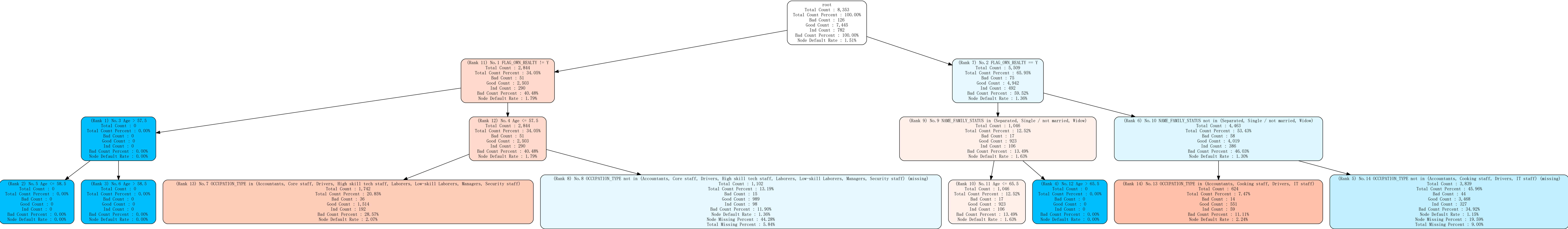
Train Tree: 3 - birth_year | 3 | (1972-01-01, 1984-01-01]



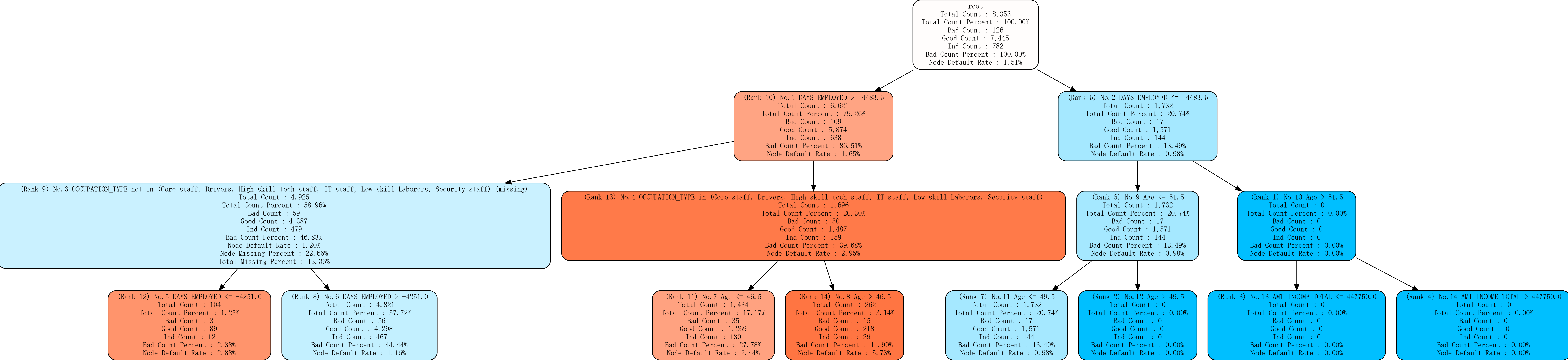


Train Tree: 5 - birth_year | 3 | (1972-01-01, 1984-01-01]

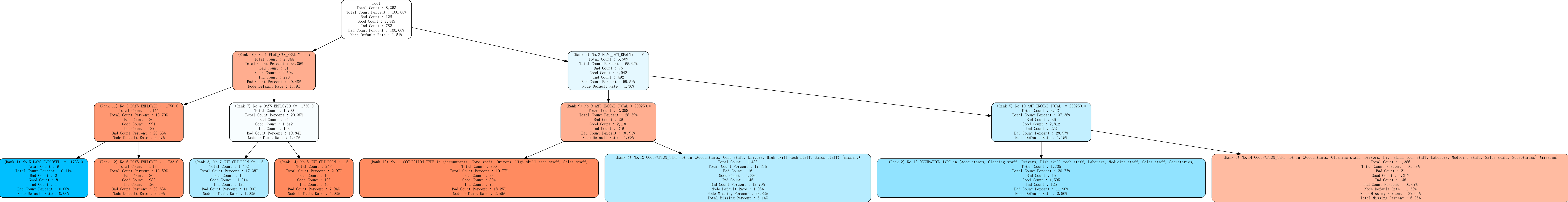




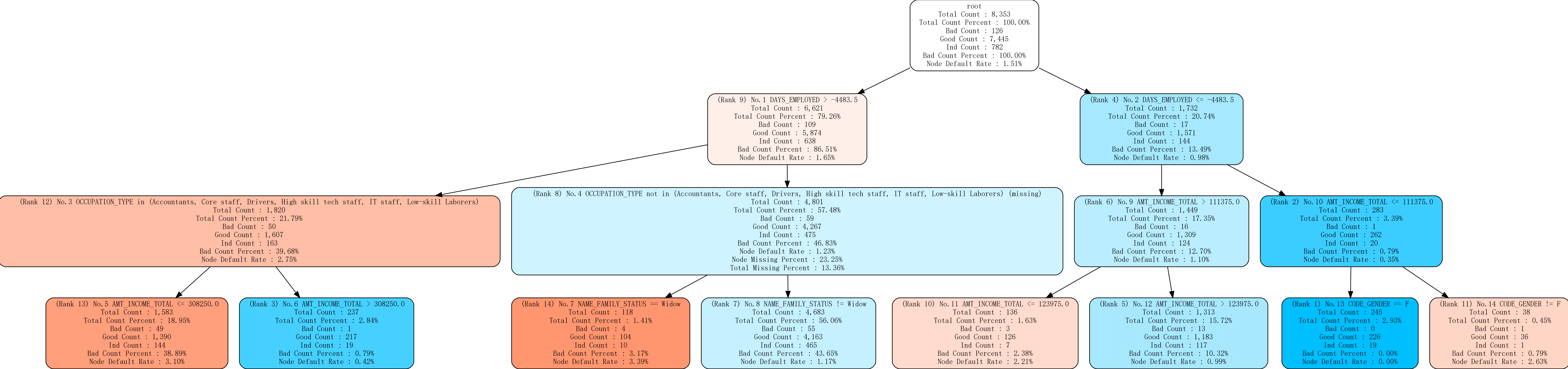
Train Tree: 7 - birth_year | 3 | (1972-01-01, 1984-01-01]

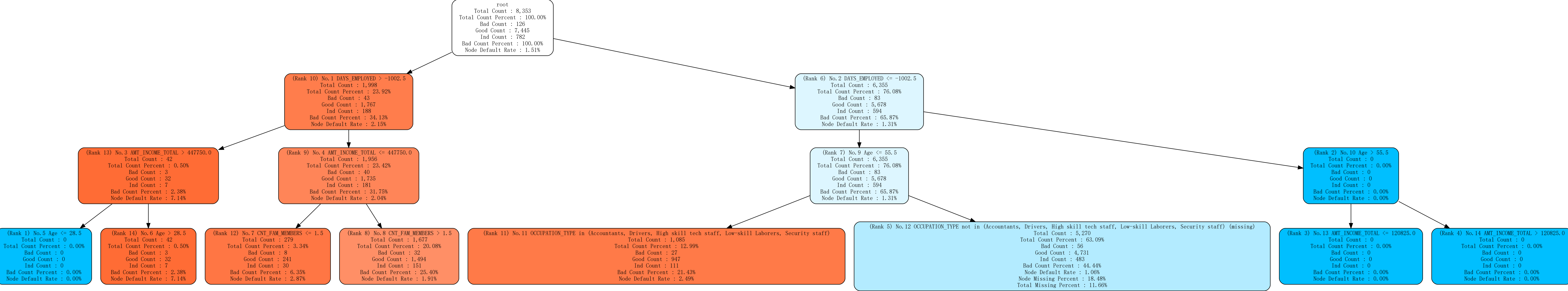


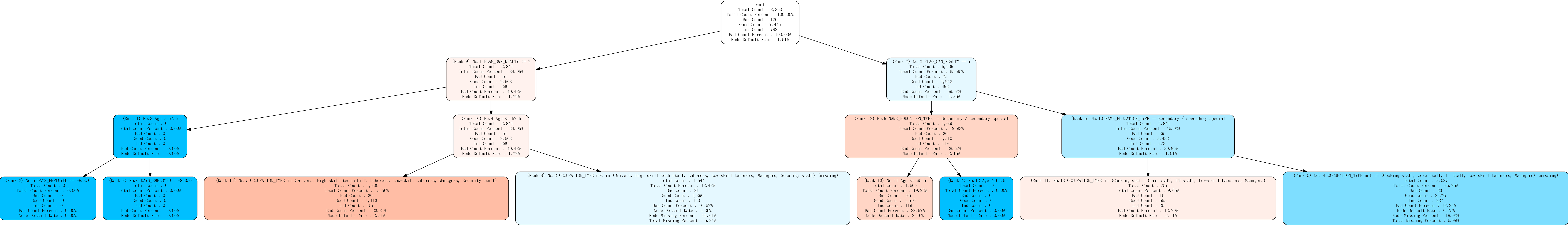
Train Tree: 8 - birth_year | 3 | (1972-01-01, 1984-01-01]

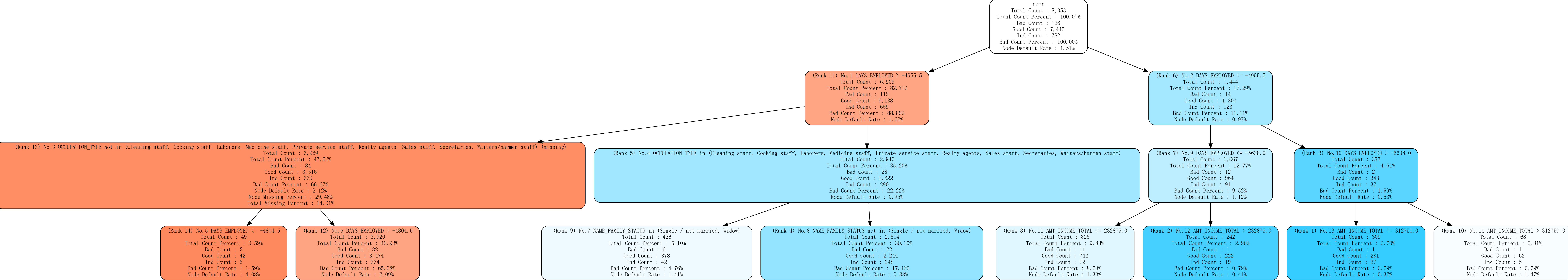


Train Tree: 9 - birth_year | 3 | (1972-01-01, 1984-01-01]

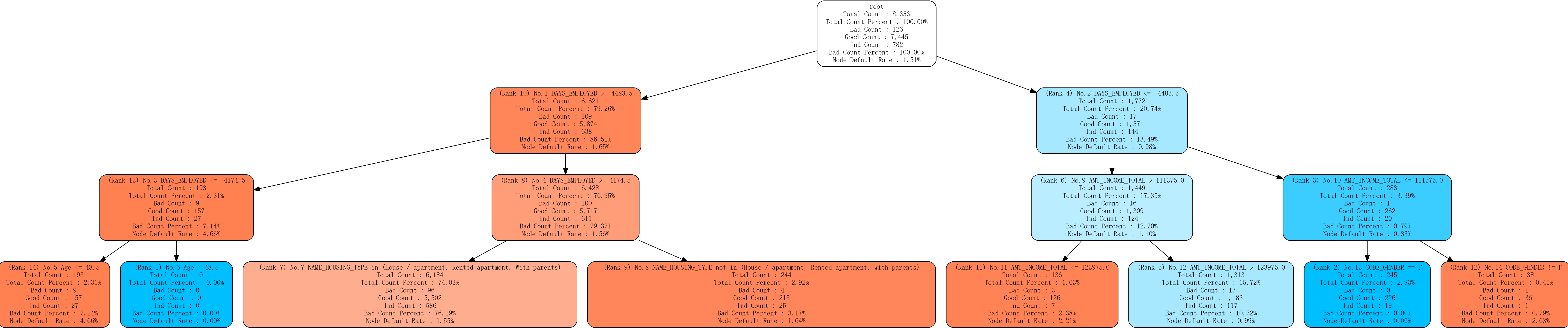


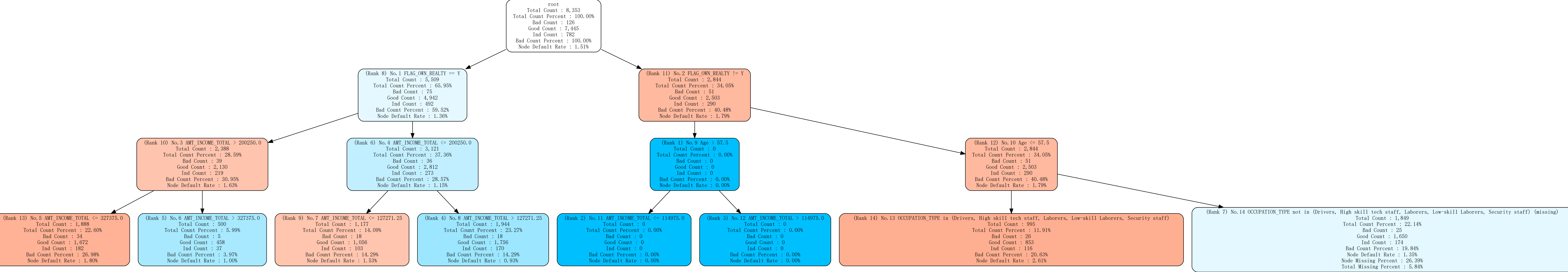




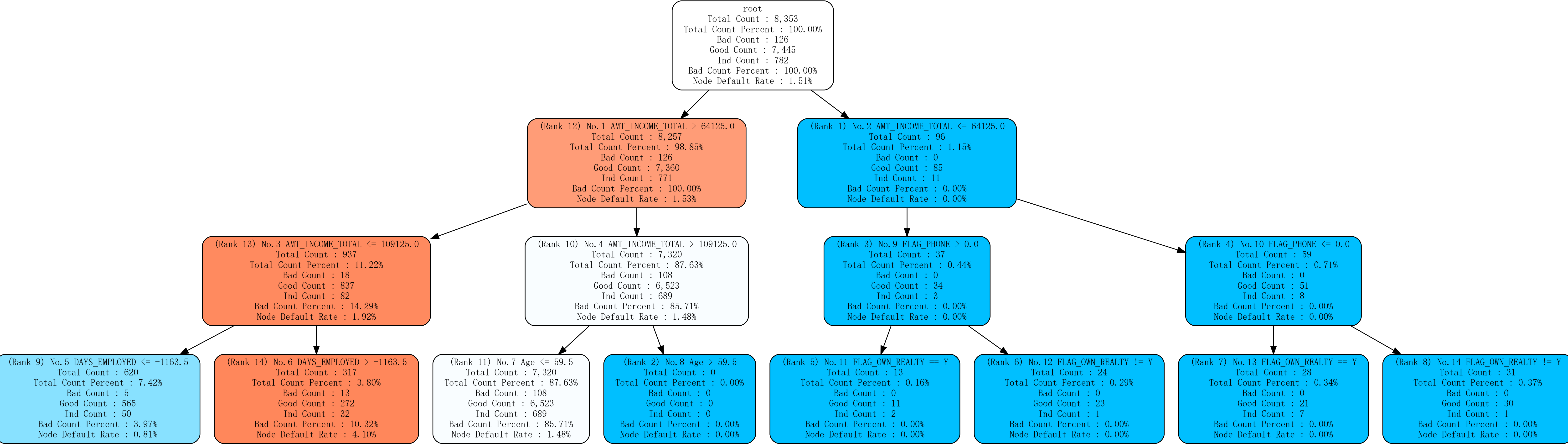


Train Tree: 13 - birth_year | 3 | (1972-01-01, 1984-01-01]

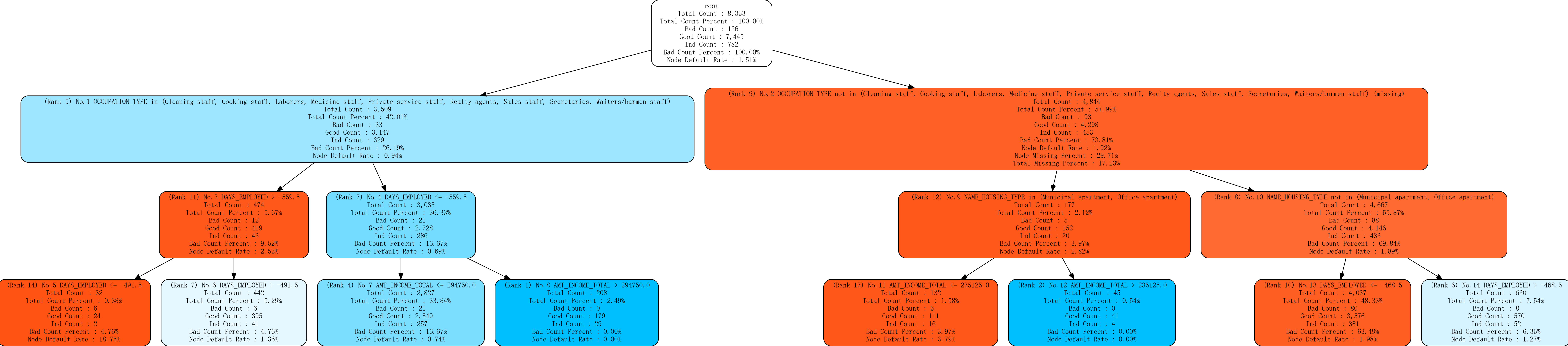




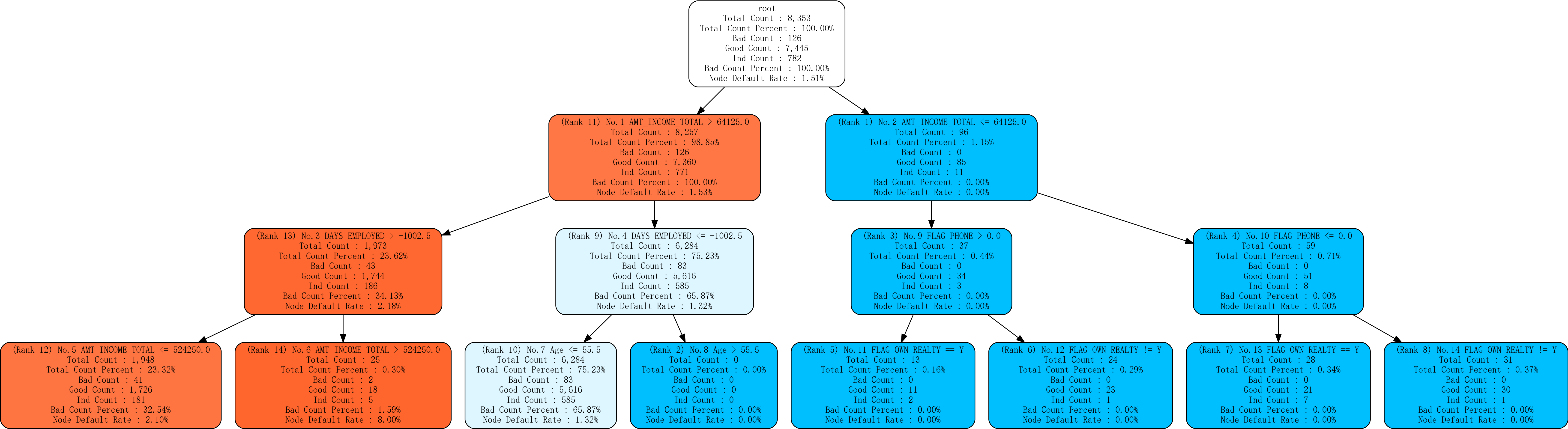
Train Tree: 15 - birth_year | 3 | (1972-01-01, 1984-01-01]

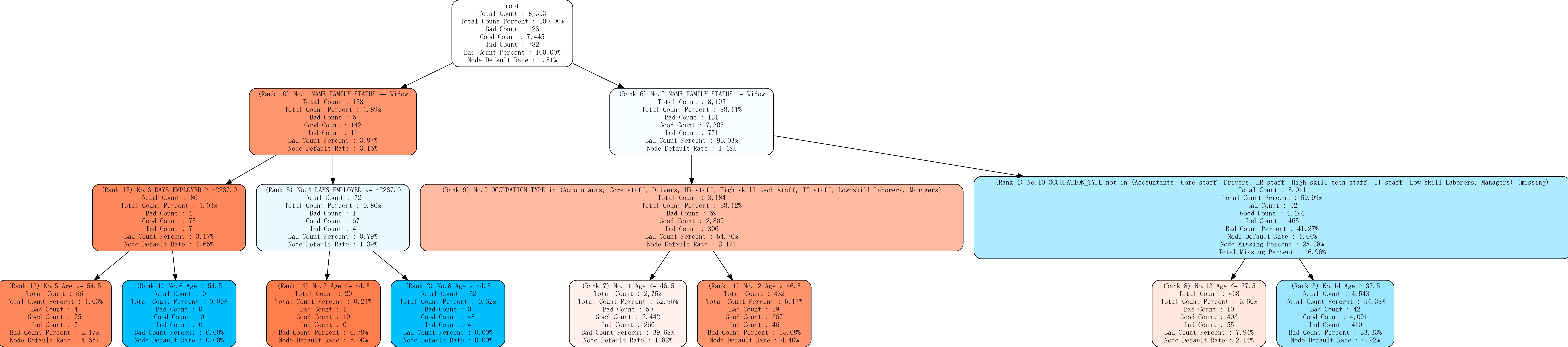


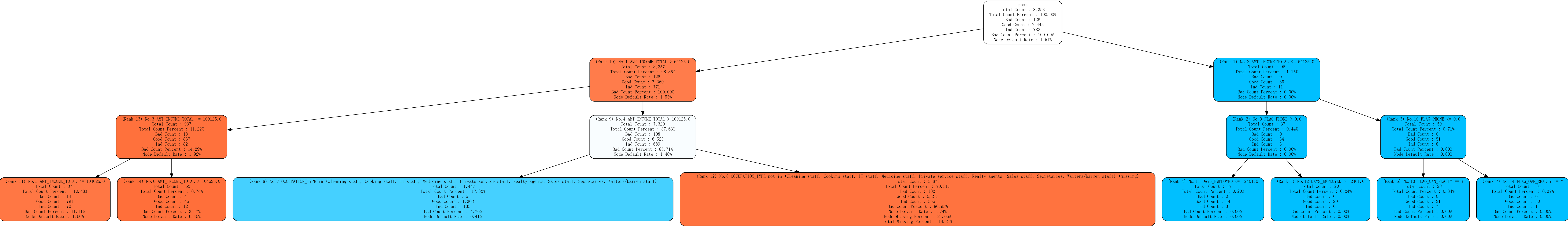
Train Tree: 16 - birth_year | 3 | (1972-01-01, 1984-01-01]



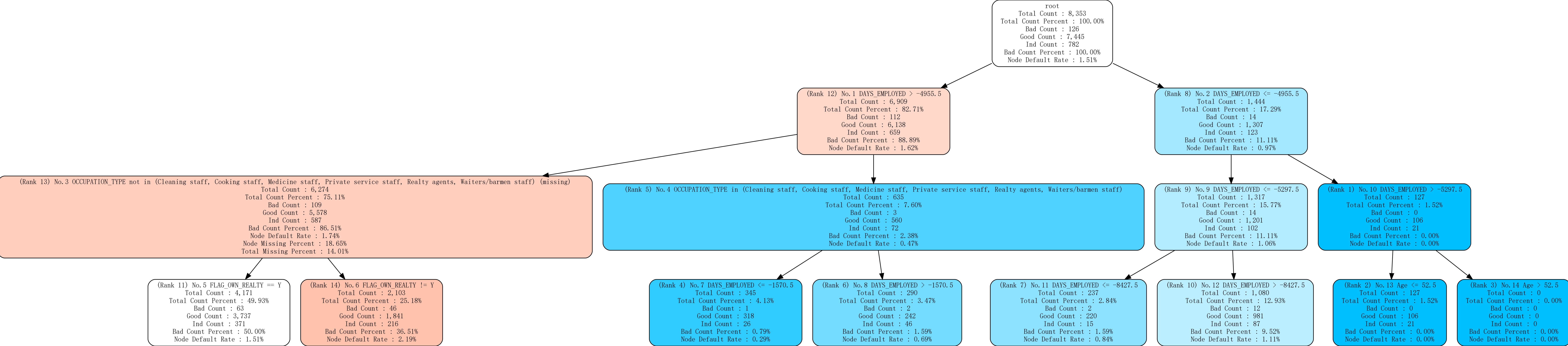
Train Tree: 17 - birth_year | 3 | (1972-01-01, 1984-01-01]



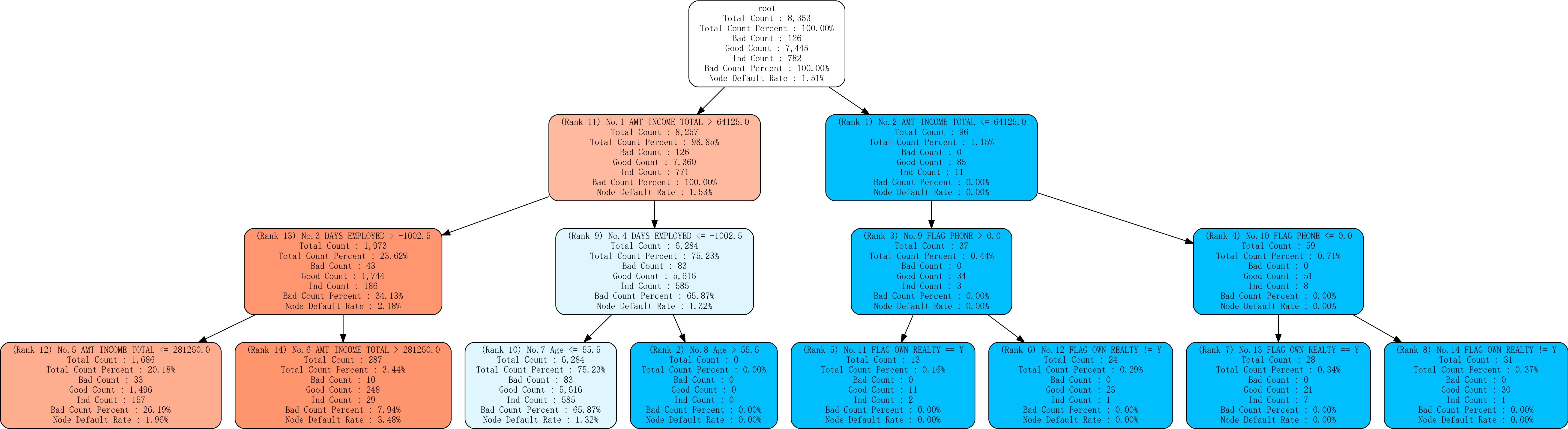


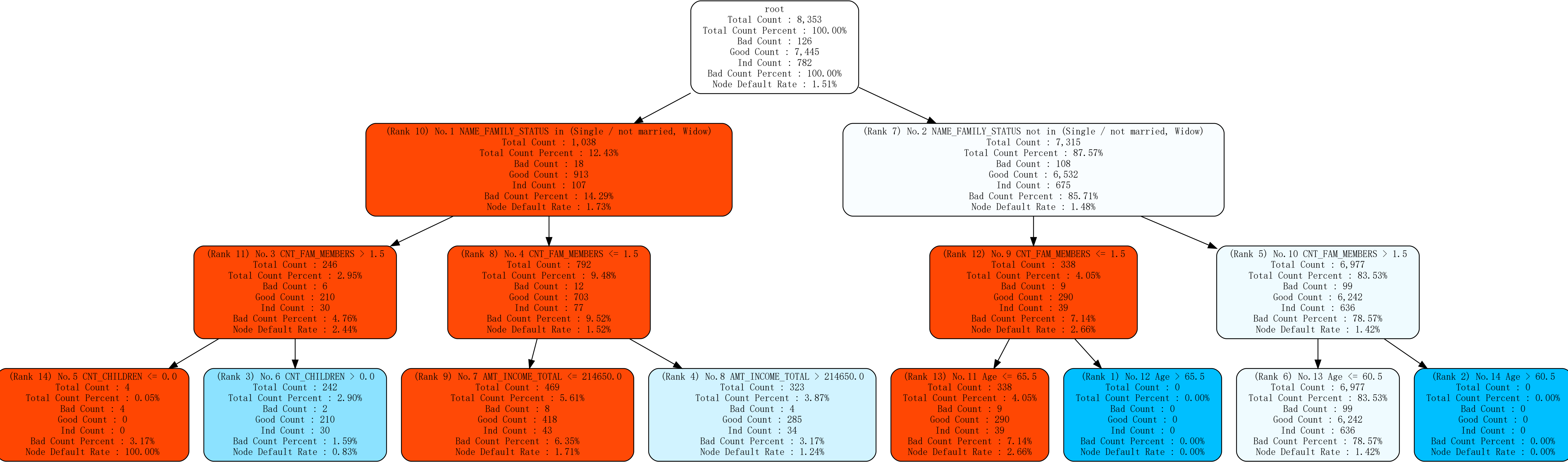


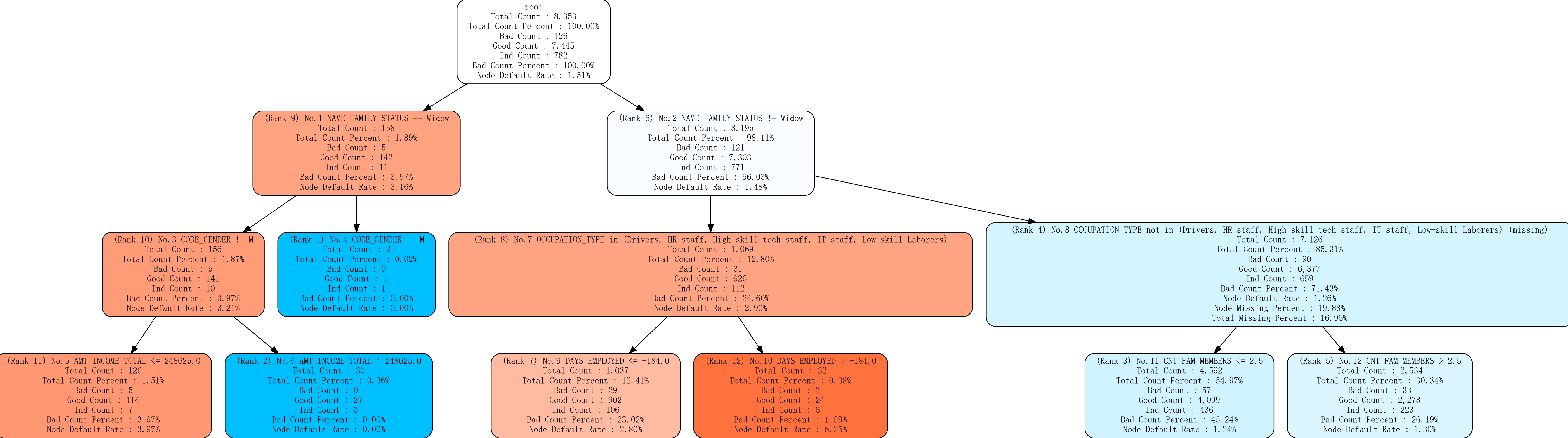
Train Tree: 20 - birth_year | 3 | (1972-01-01, 1984-01-01]



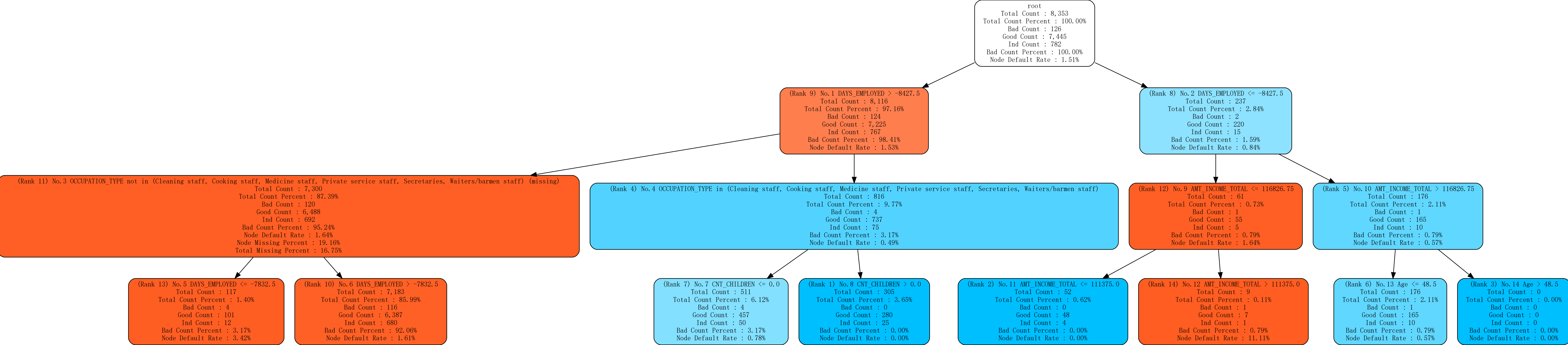
Train Tree: 21 - birth_year | 3 | (1972-01-01, 1984-01-01]



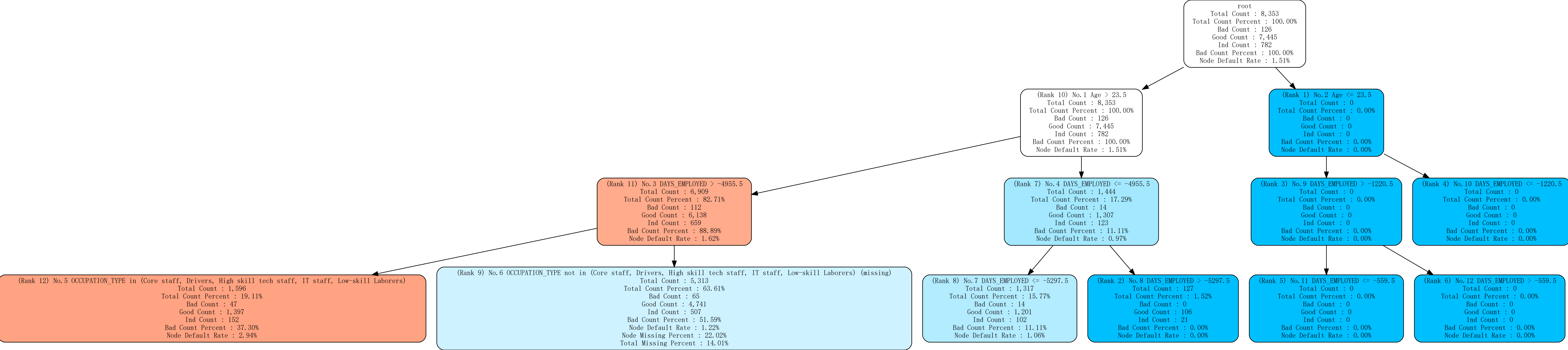




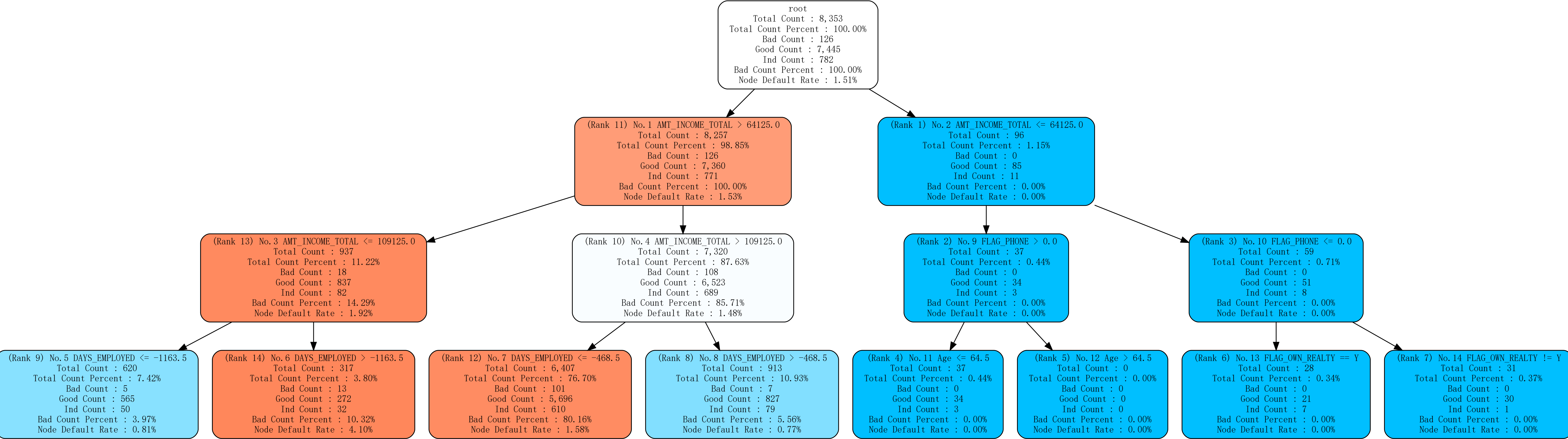
Train Tree: 24 - birth_year | 3 | (1972-01-01, 1984-01-01]

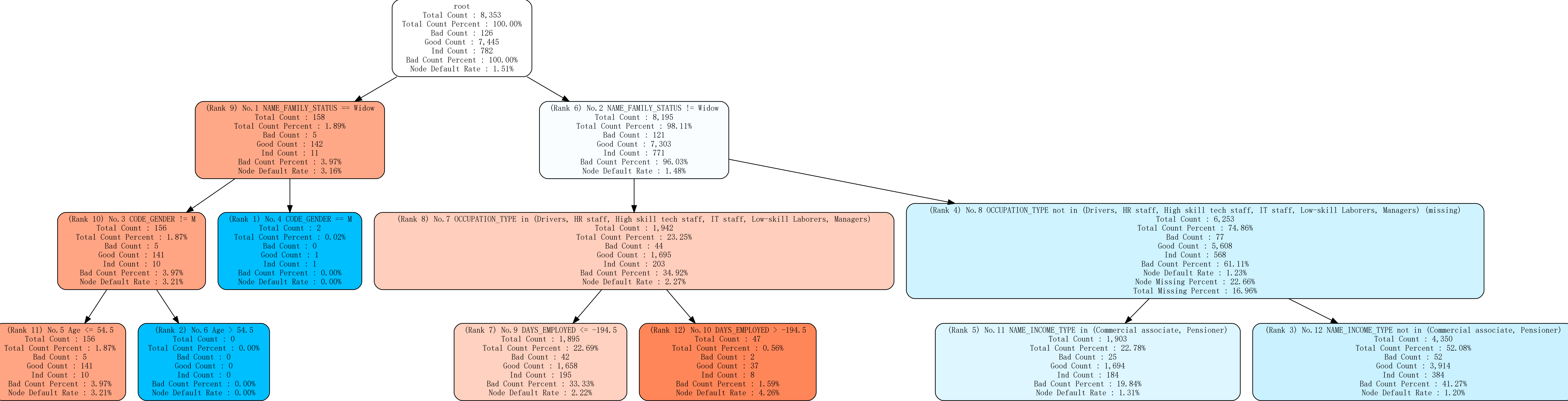


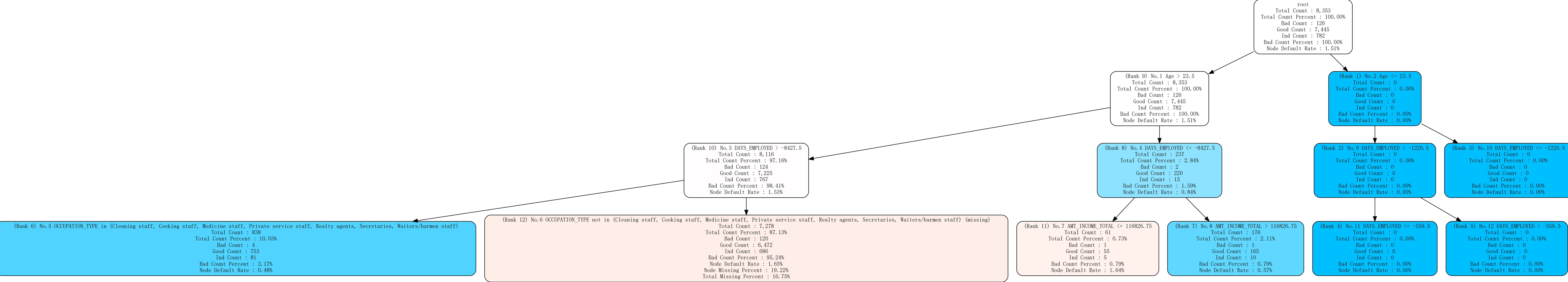
Train Tree: 25 - birth_year | 3 | (1972-01-01, 1984-01-01]

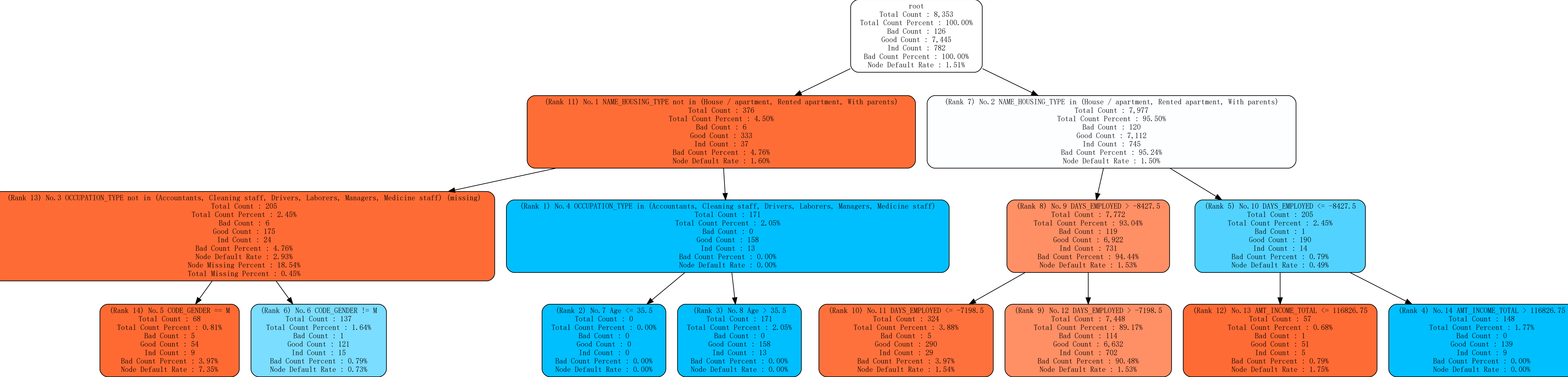


Train Tree: 26 - birth_year | 3 | (1972-01-01, 1984-01-01]

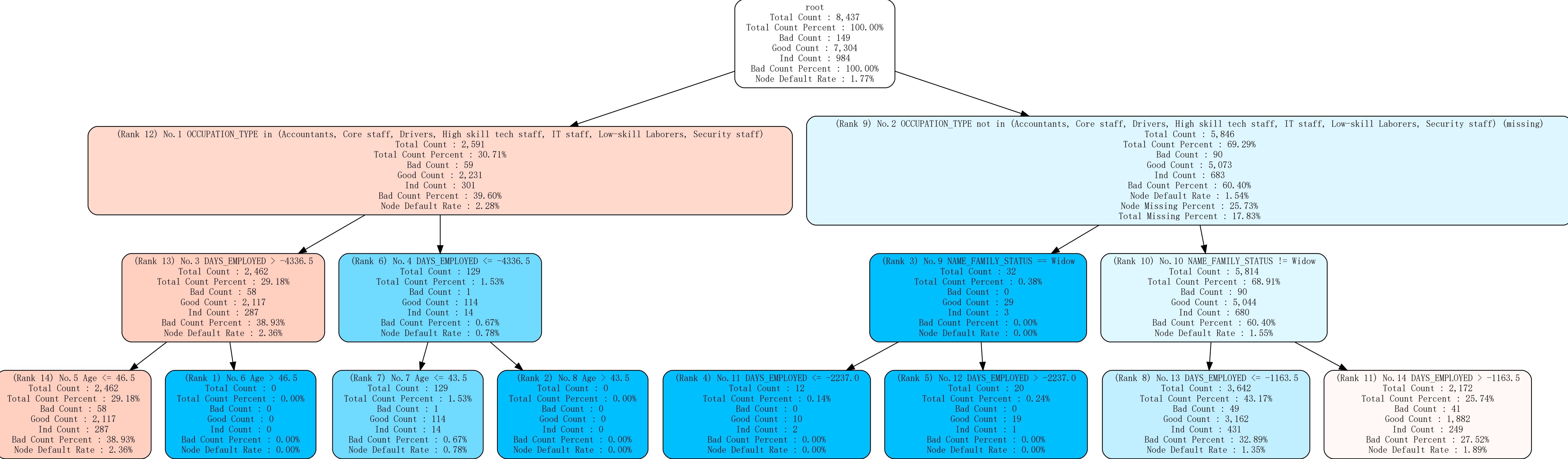




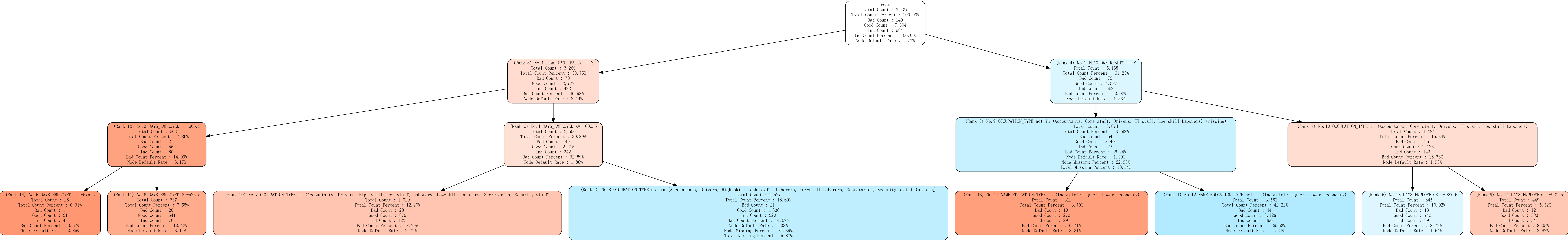




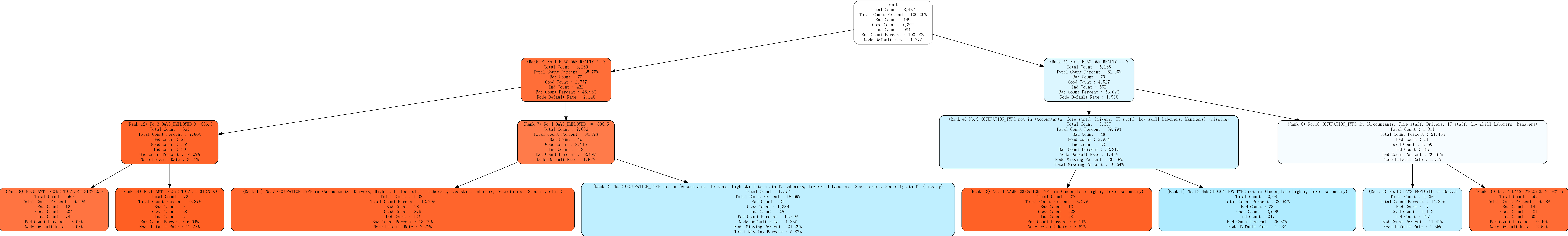
Train Tree: 0 - birth_year | 3 | (1984-01-01, inf)



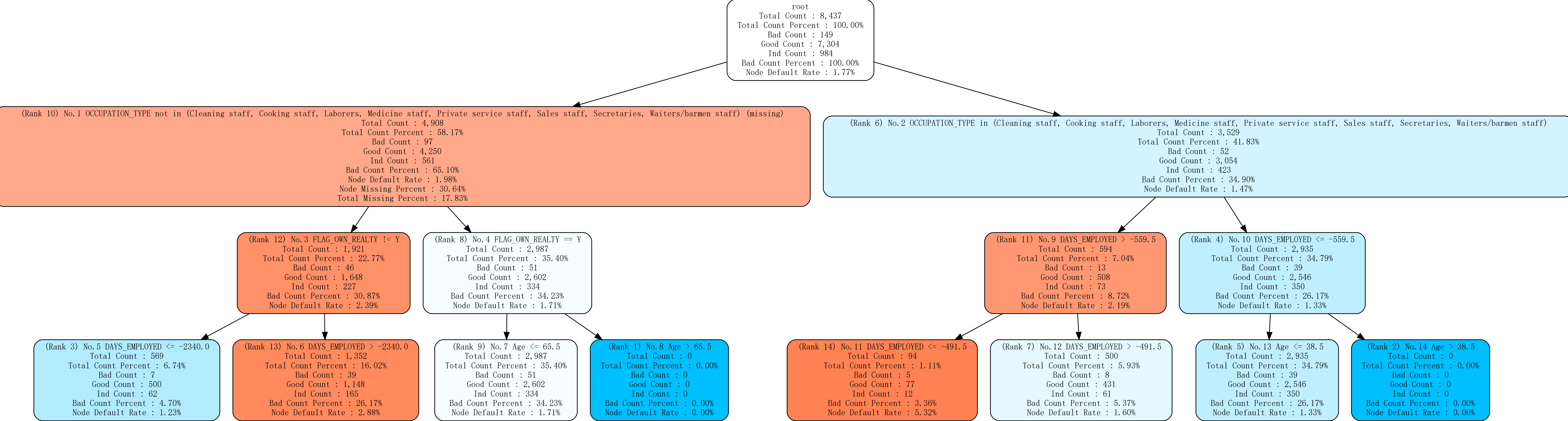
Train Tree: 1 - birth_year | 3 | (1984-01-01, inf)



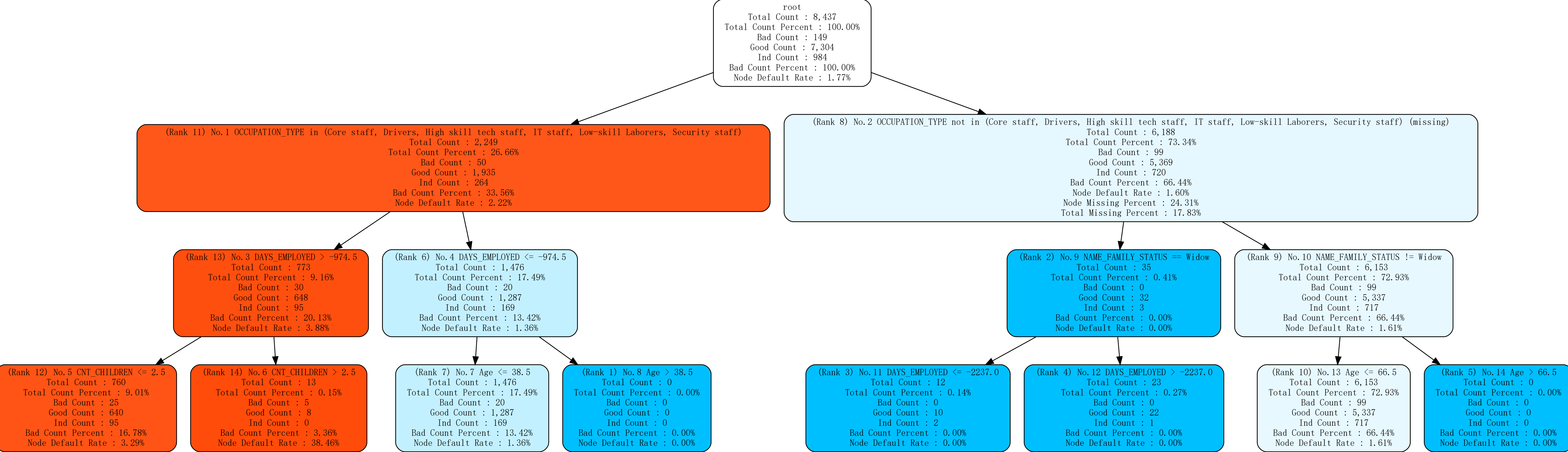
Train Tree: 2 - birth_year | 3 | (1984-01-01, inf)



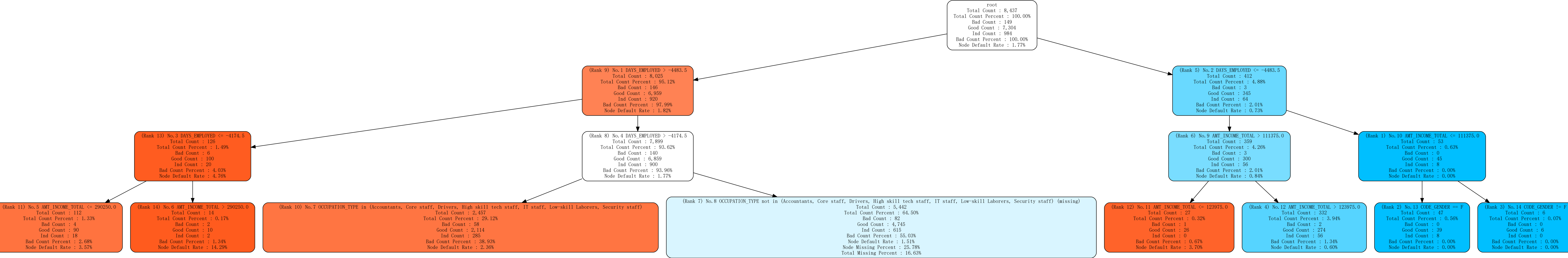
Train Tree: 3 - birth_year | 3 | (1984-01-01, inf)



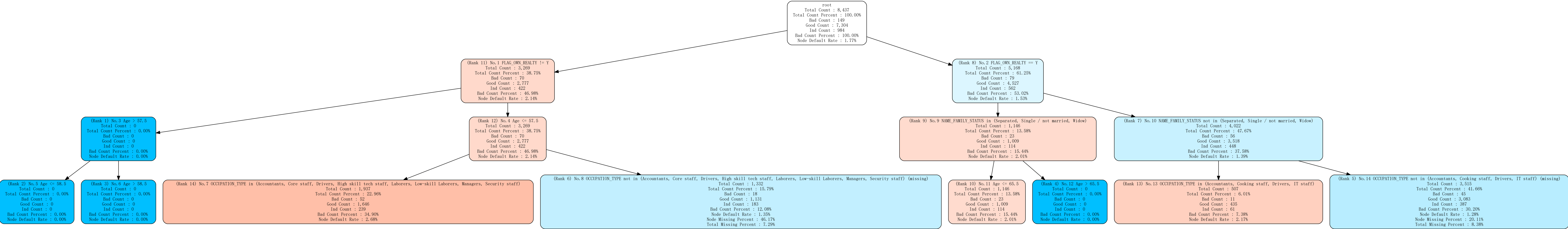
Train Tree: 4 - birth_year | 3 | (1984-01-01, inf)



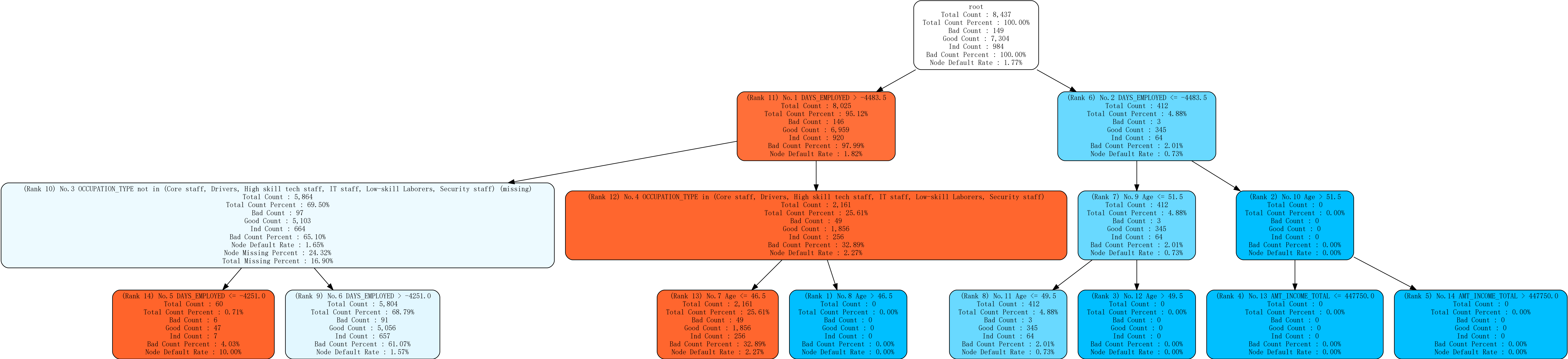
Train Tree: 5 - birth_year | 3 | (1984-01-01, inf)



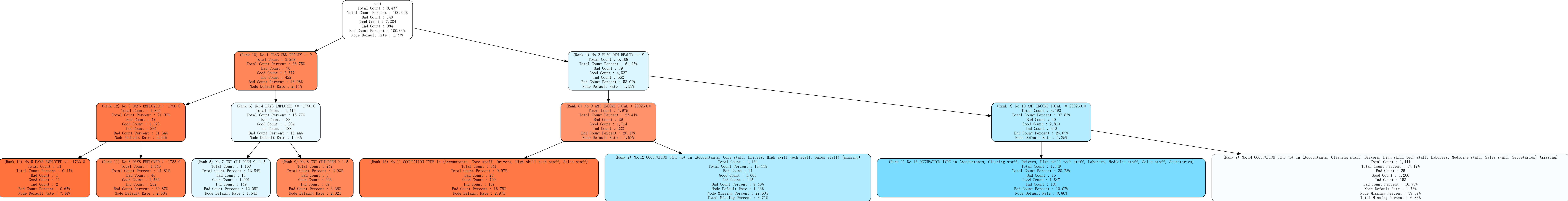
Train Tree: 6 - birth_year | 3 | (1984-01-01, inf)



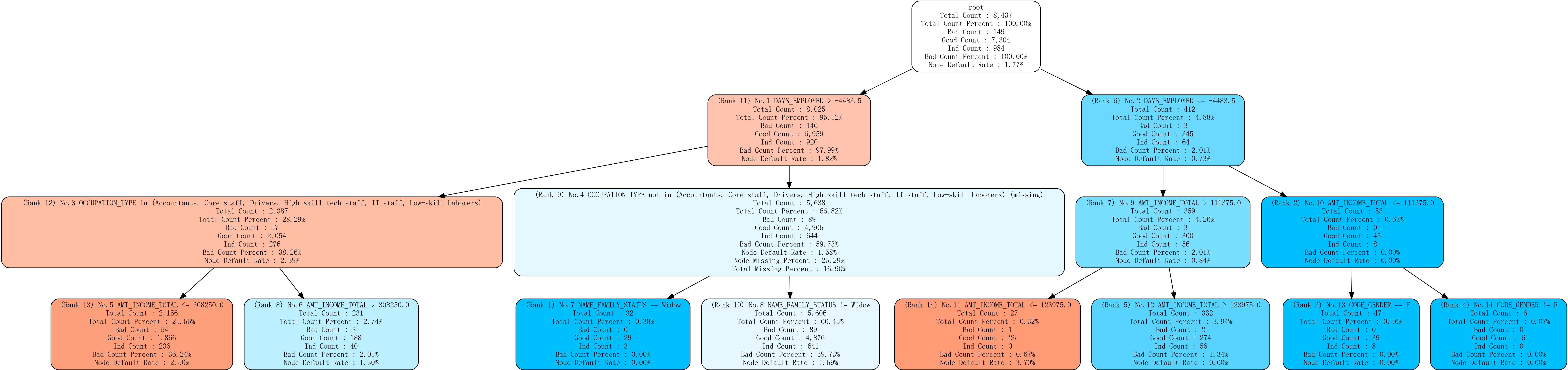
Train Tree: 7 - birth_year | 3 | (1984-01-01, inf)



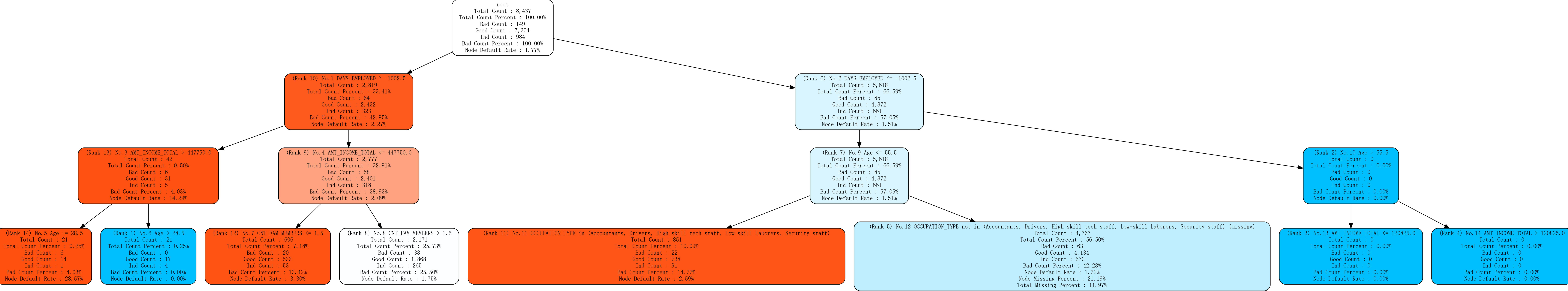
Train Tree: 8 - birth_year | 3 | (1984-01-01, inf)



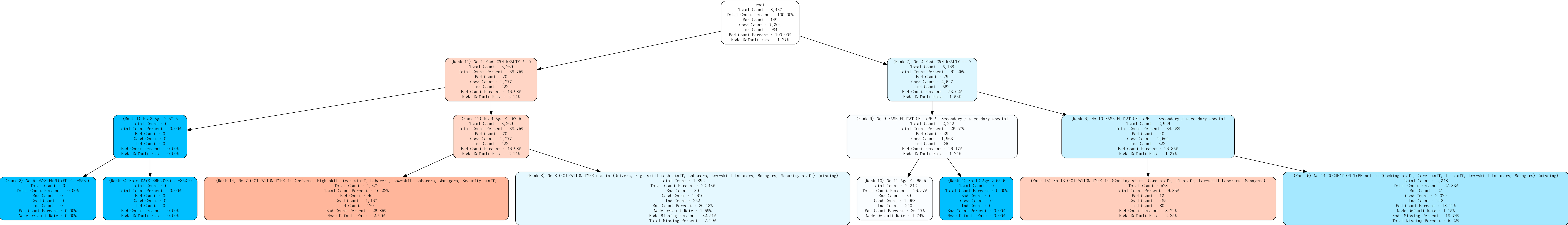
Train Tree: 9 - birth_year | 3 | (1984-01-01, inf)



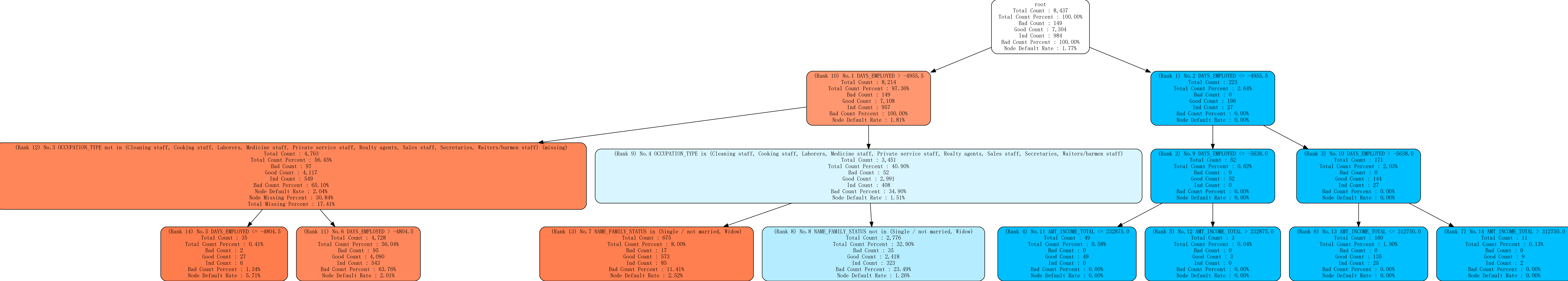
Train Tree: 10 - birth_year | 3 | (1984-01-01, inf)



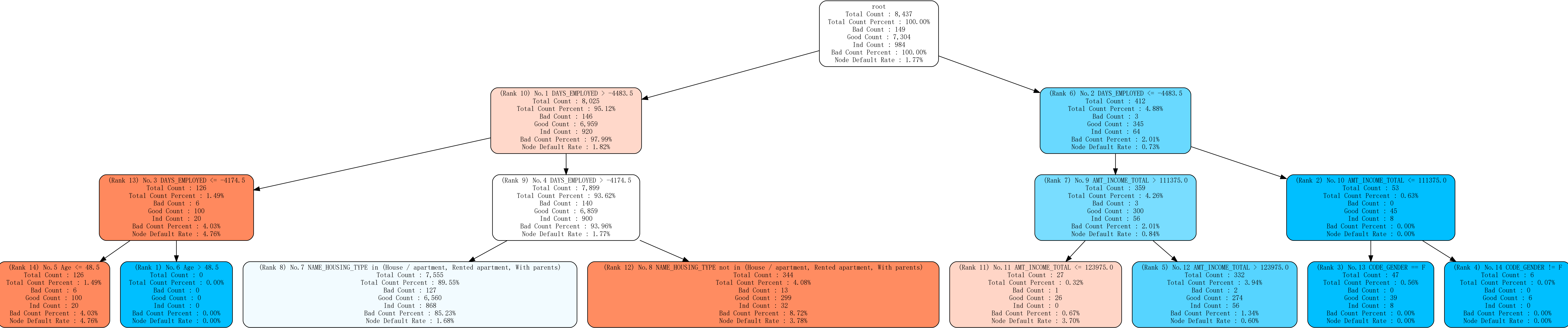
Train Tree: 11 - birth_year | 3 | (1984-01-01, inf)



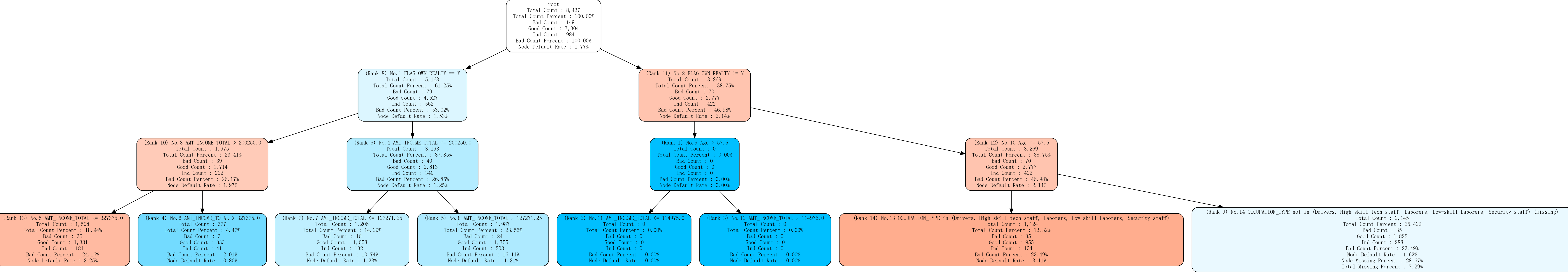
Train Tree: 12 - birth_year | 3 | (1984-01-01, inf)



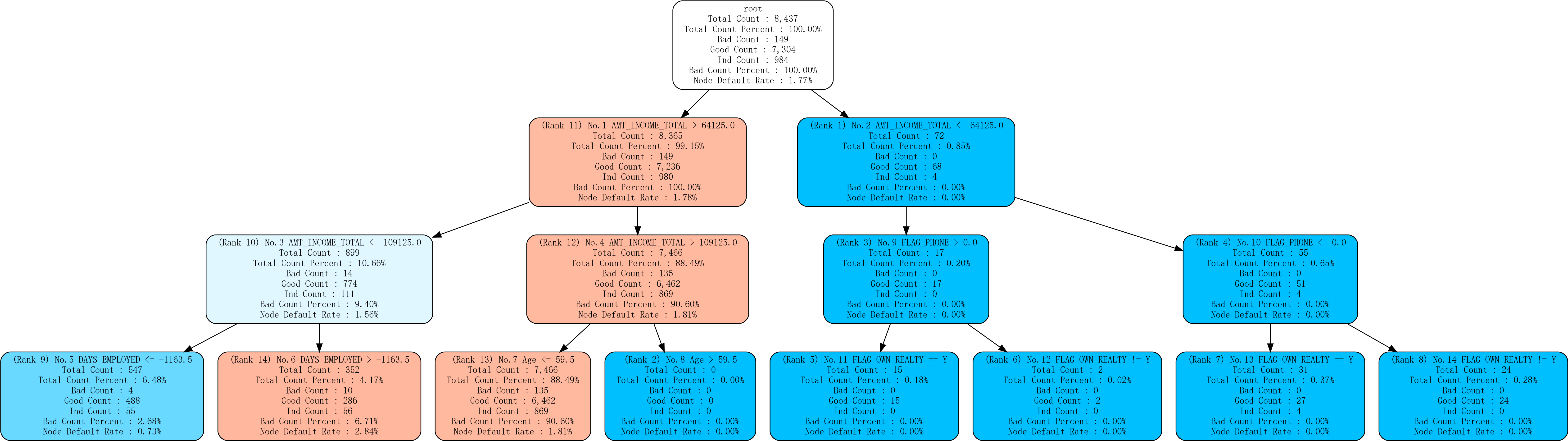
Train Tree: 13 - birth_year | 3 | (1984-01-01, inf)

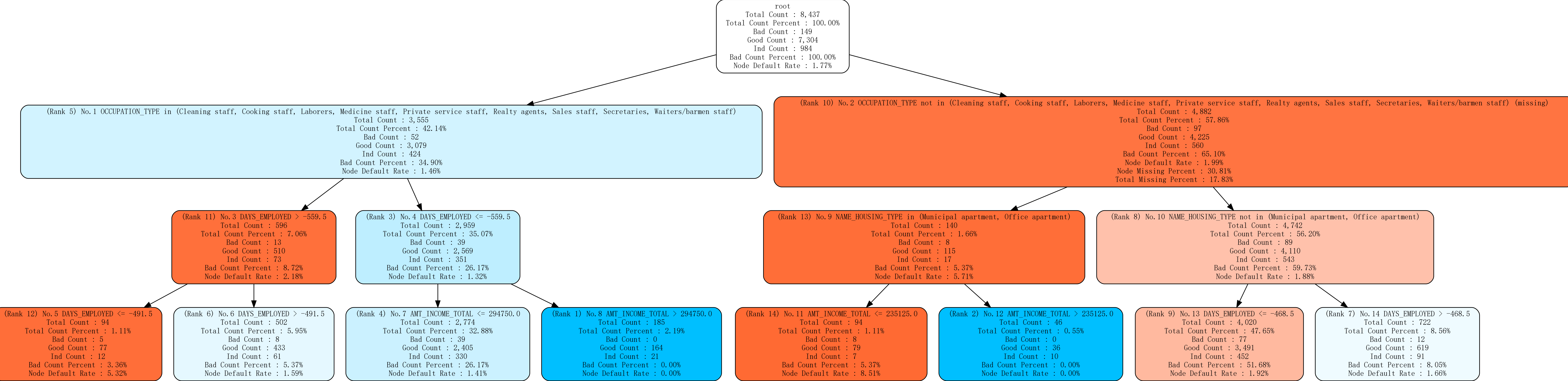


Train Tree: 14 - birth_year | 3 | (1984-01-01, inf)

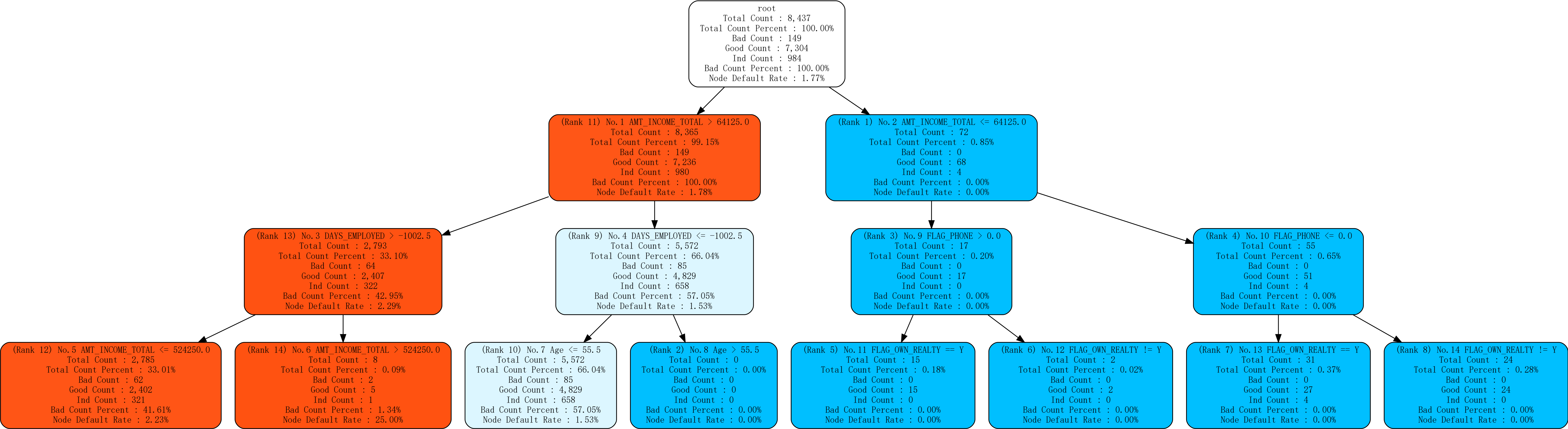


Train Tree: 15 - birth_year | 3 | (1984-01-01, inf)

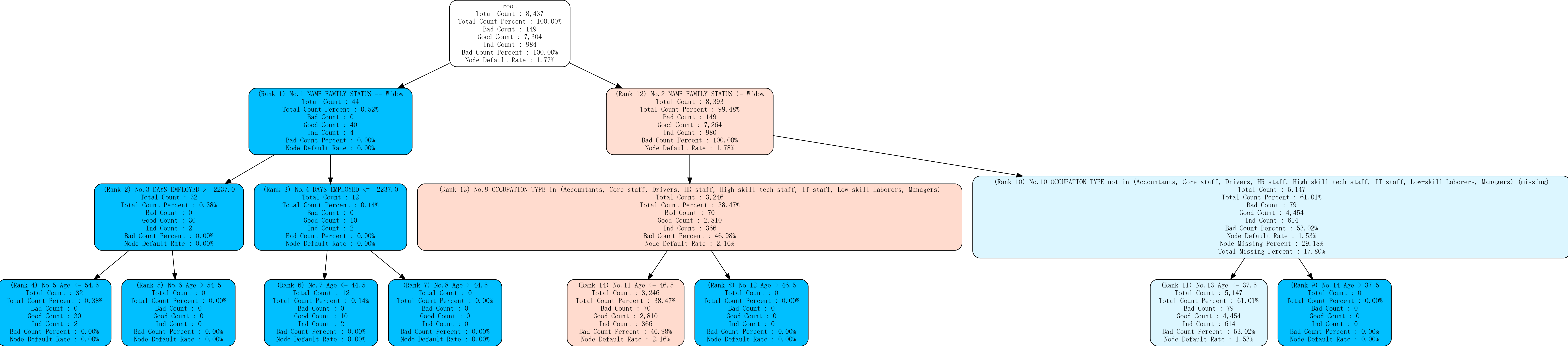




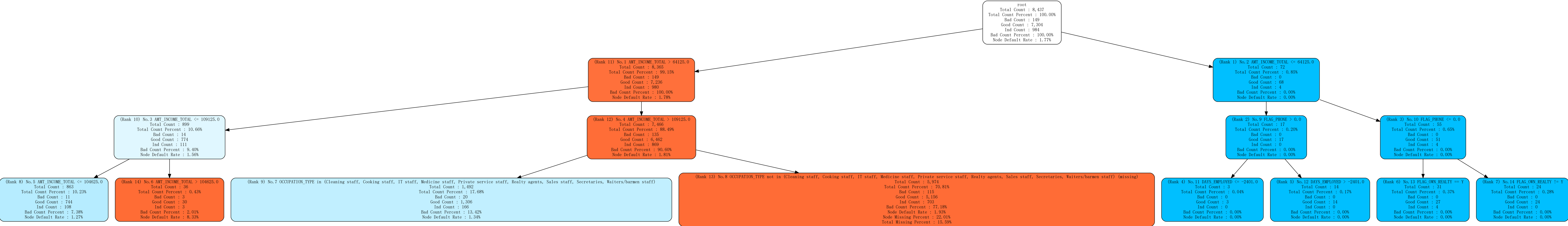
Train Tree: 17 - birth_year | 3 | (1984-01-01, inf)



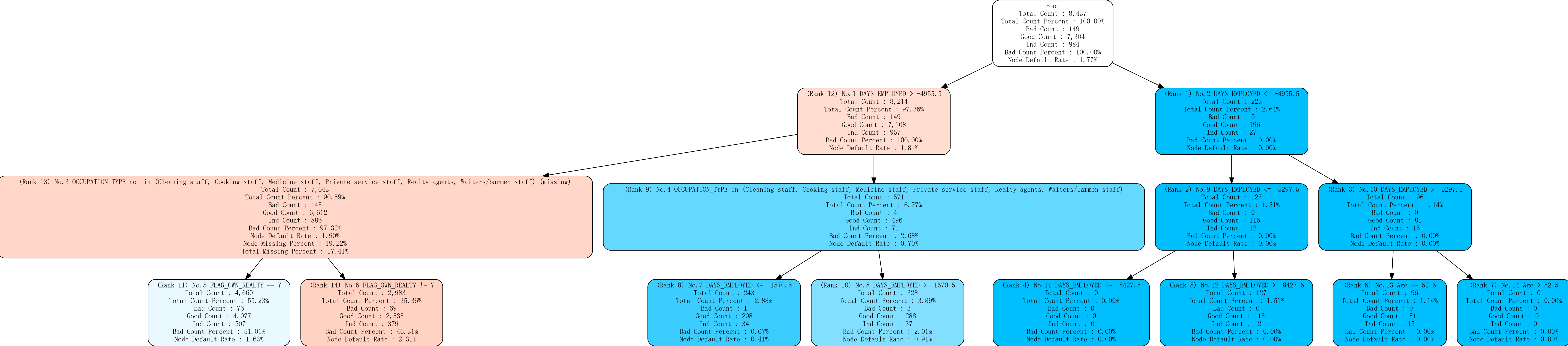
Train Tree: 18 - birth_year | 3 | (1984-01-01, inf)



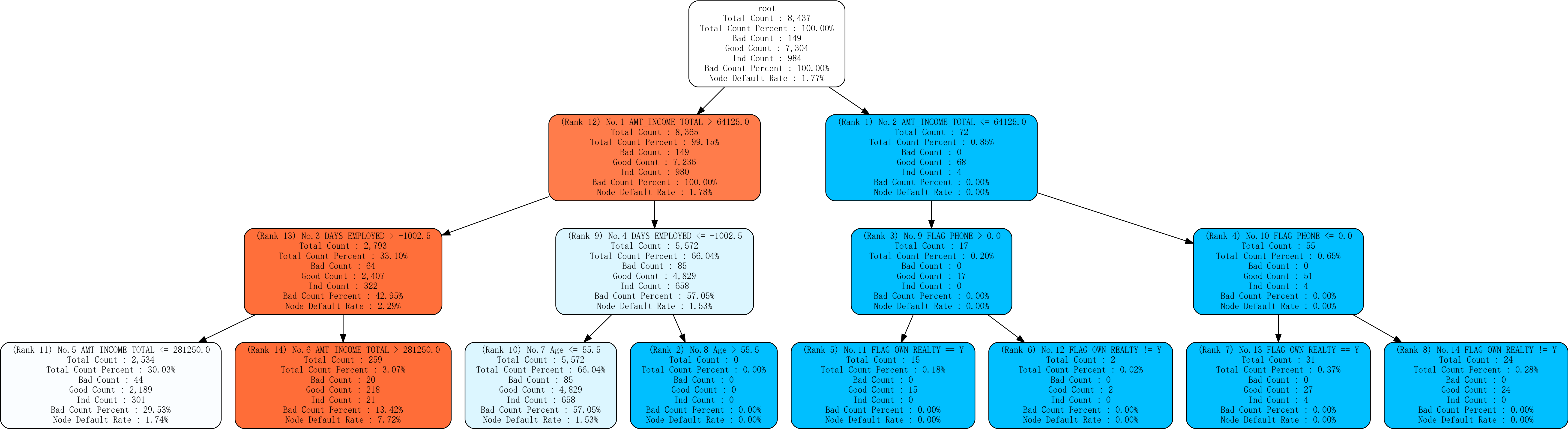
Train Tree: 19 - birth_year | 3 | (1984-01-01, inf)



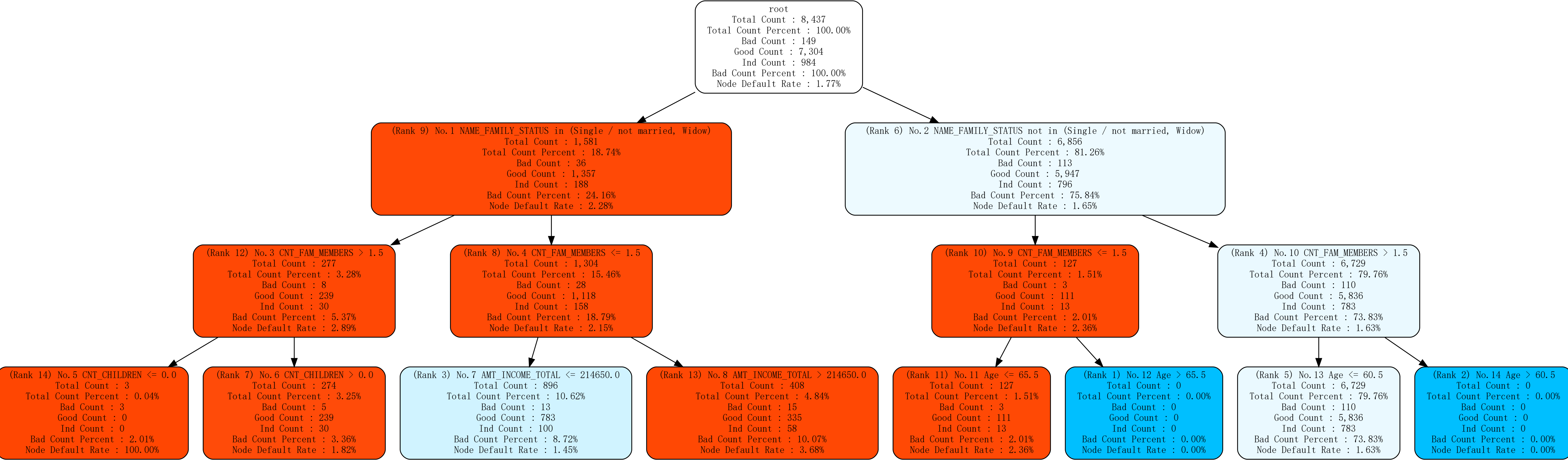
Train Tree: 20 - birth_year | 3 | (1984-01-01, inf)



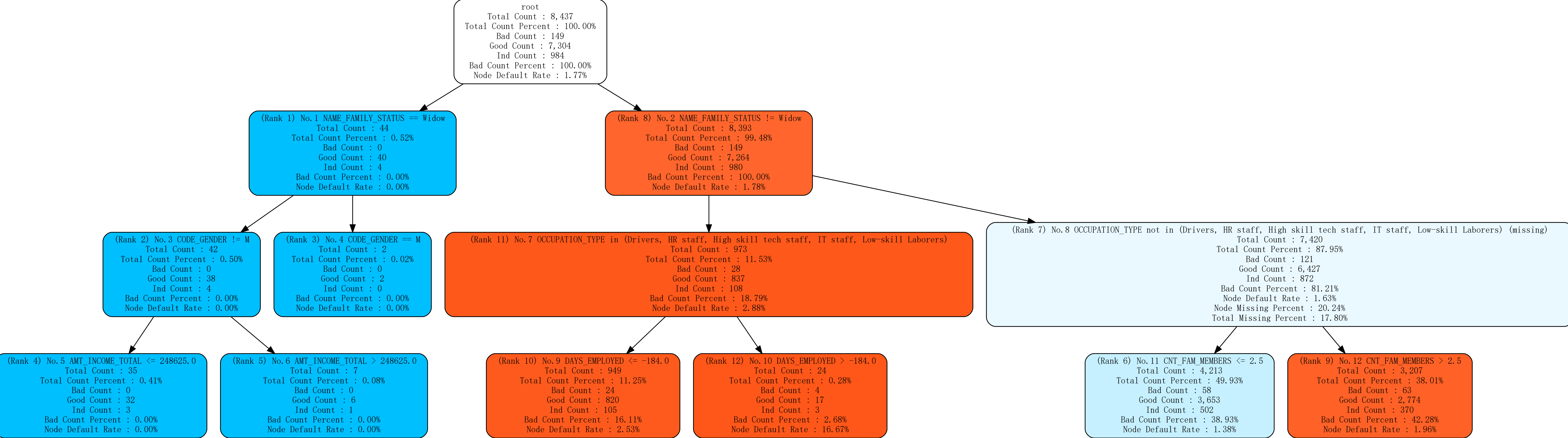
Train Tree: 21 - birth_year | 3 | (1984-01-01, inf)



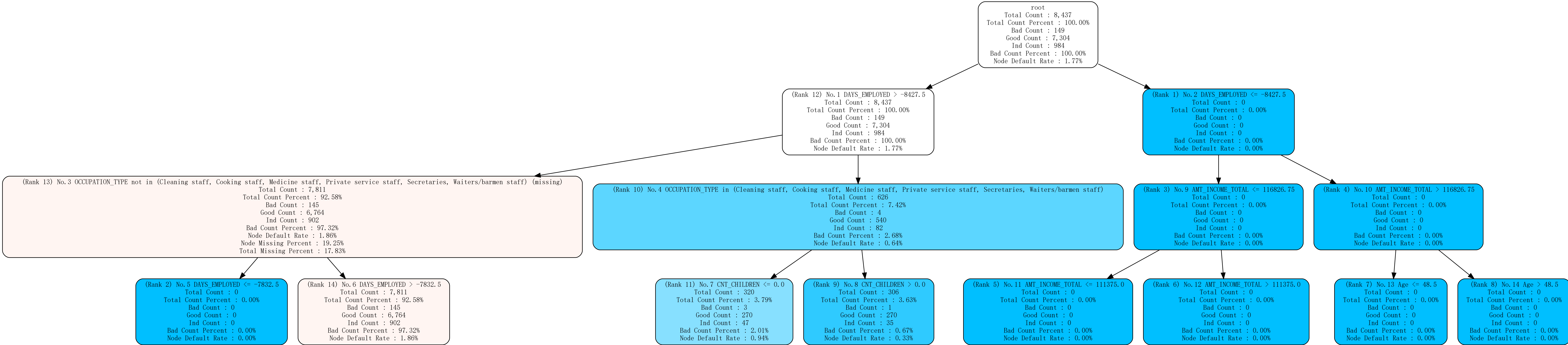
Train Tree: 22 - birth_year | 3 | (1984-01-01, inf)



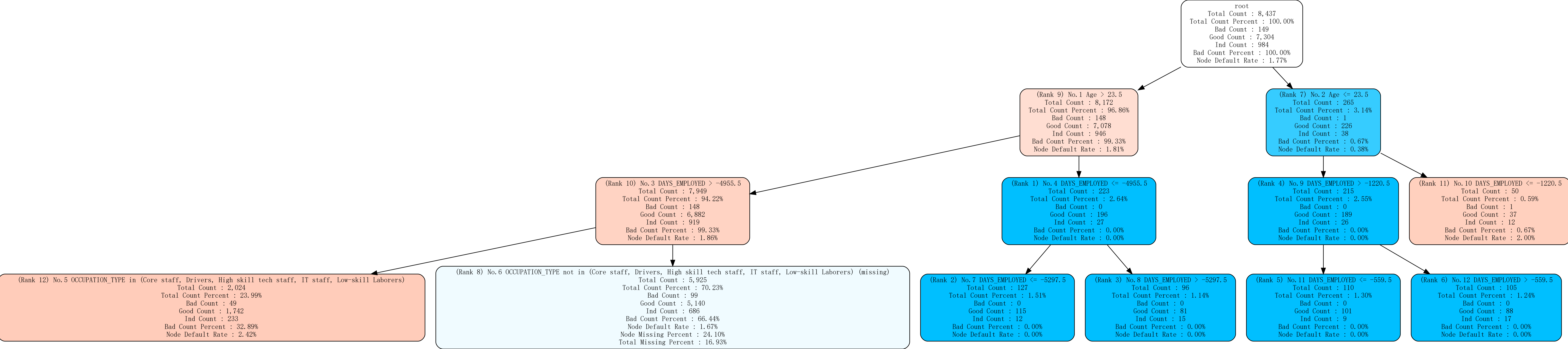
Train Tree: 23 - birth_year | 3 | (1984-01-01, inf)



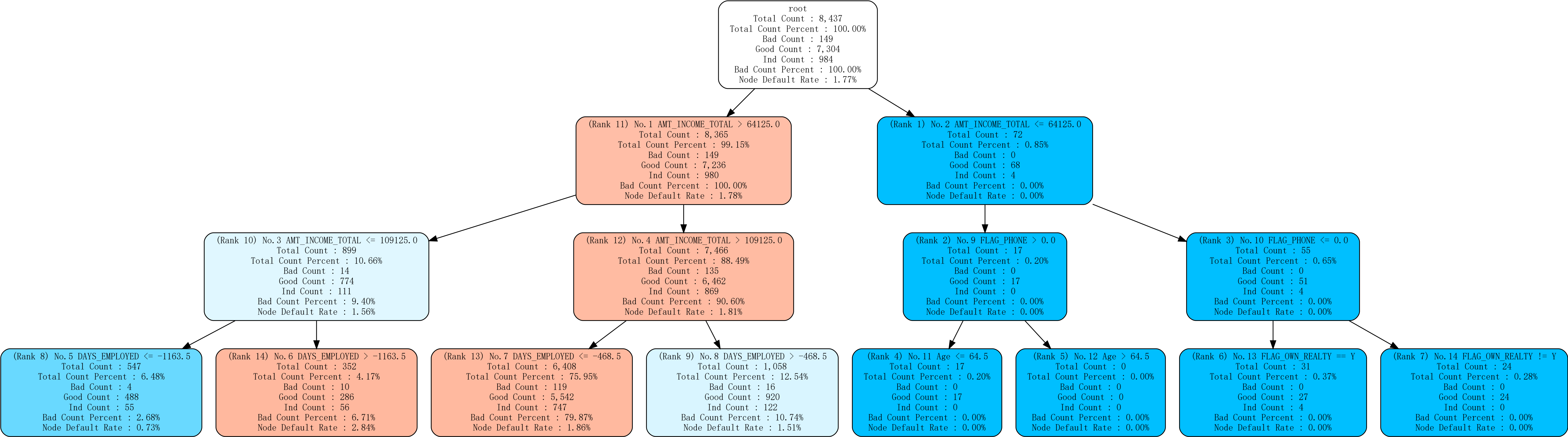
Train Tree: 24 - birth_year | 3 | (1984-01-01, inf)

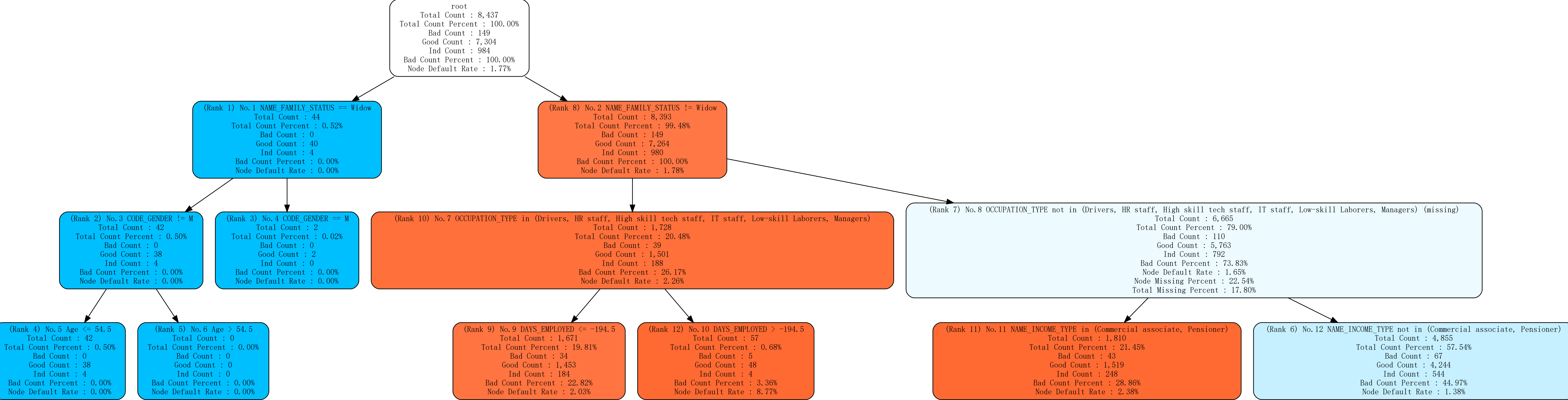


Train Tree: 25 - birth_year | 3 | (1984-01-01, inf)

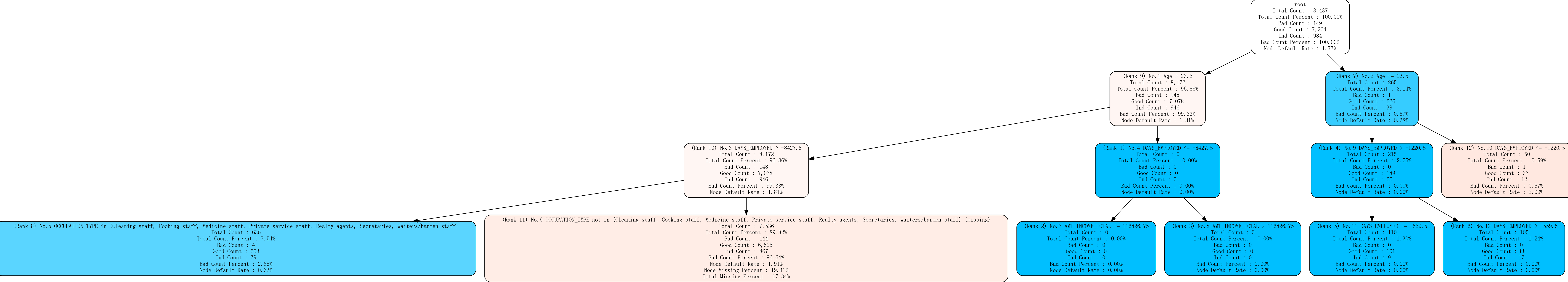


Train Tree: 26 - birth_year | 3 | (1984-01-01, inf)

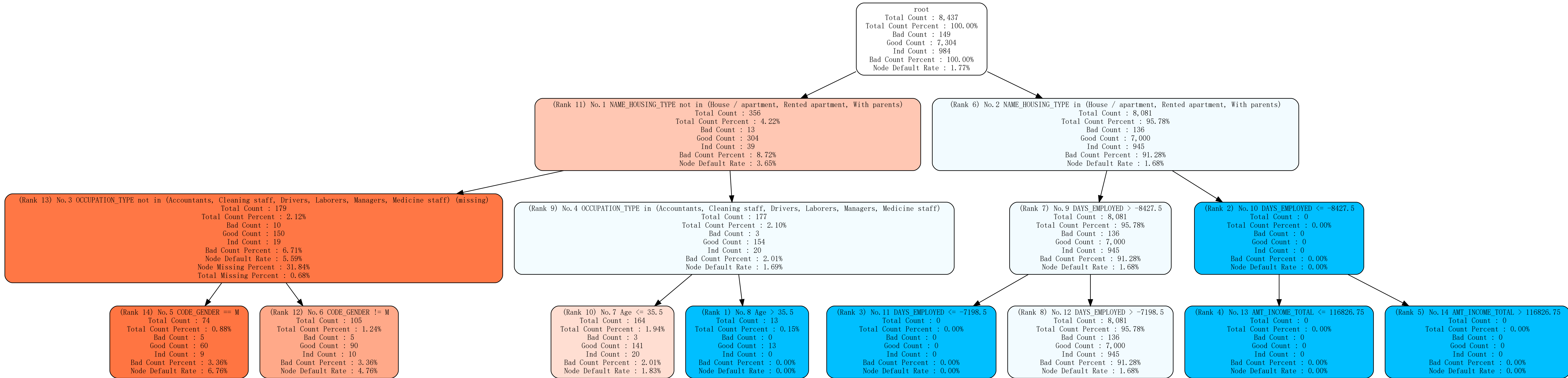


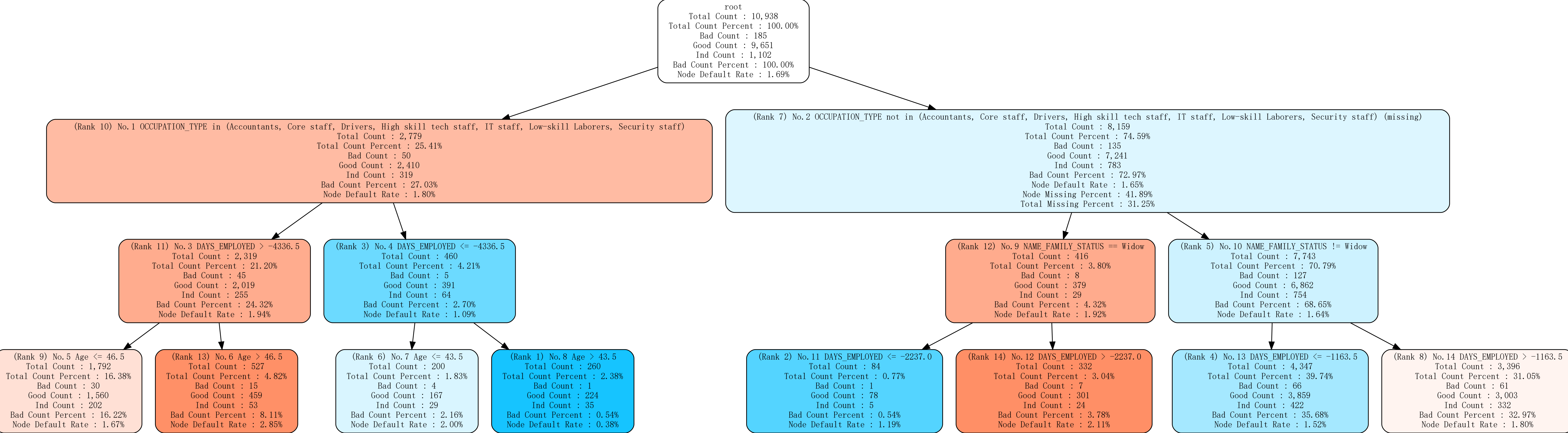


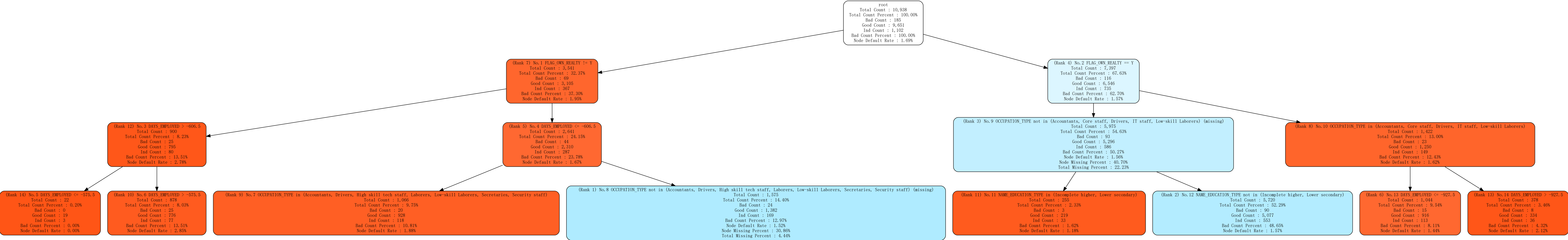
Train Tree: 28 - birth_year | 3 | (1984-01-01, inf)

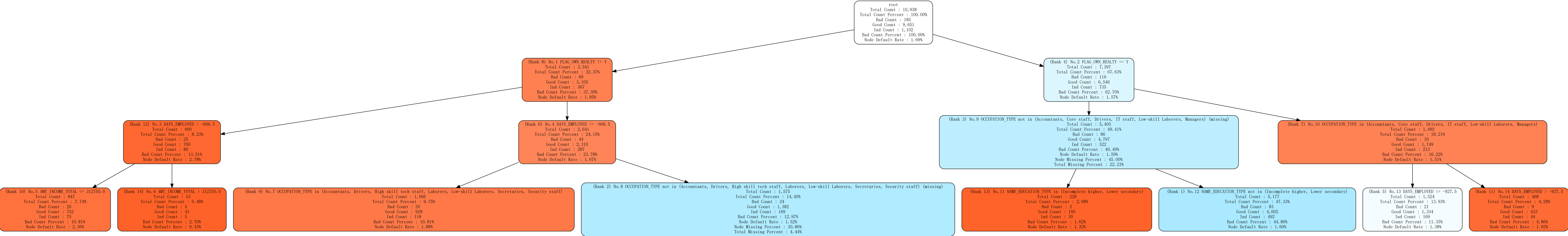


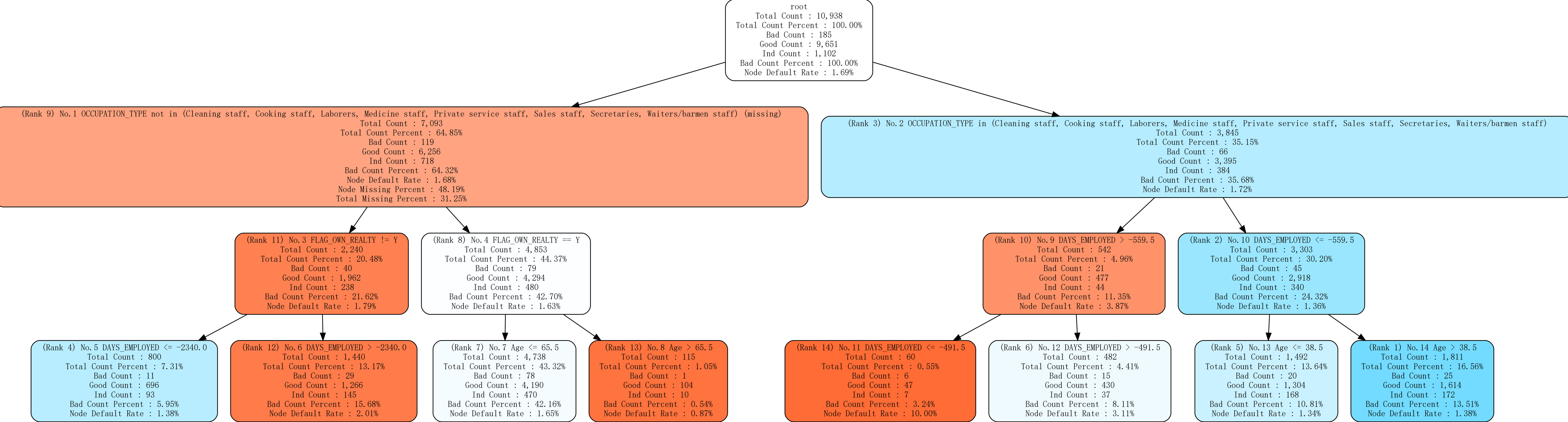
Train Tree: 29 - birth_year | 3 | (1984-01-01, inf)

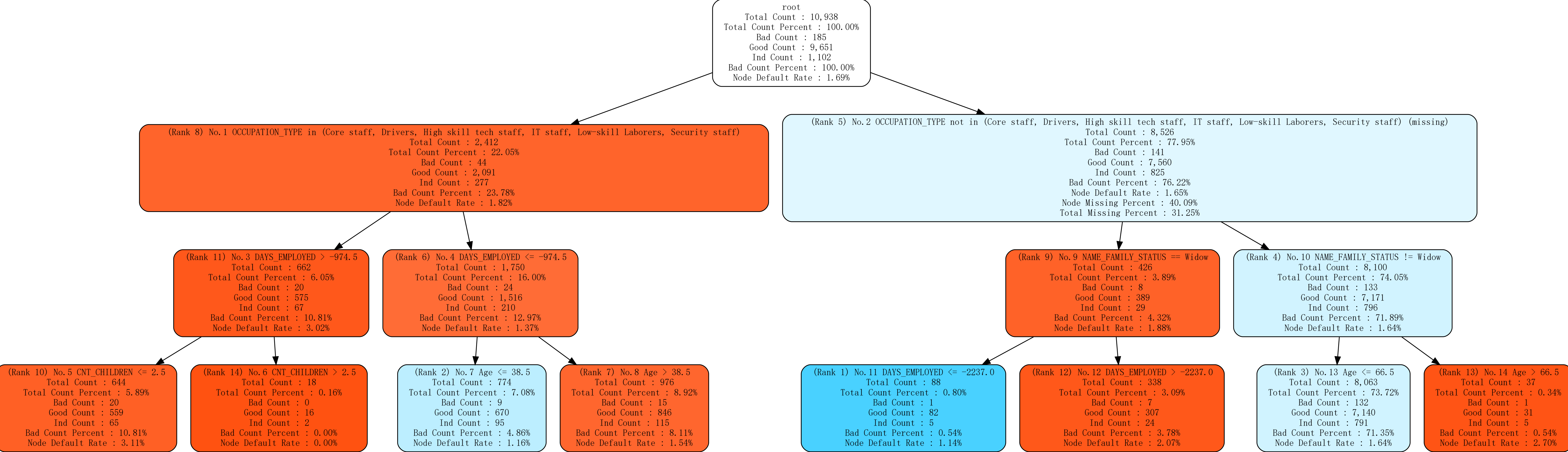


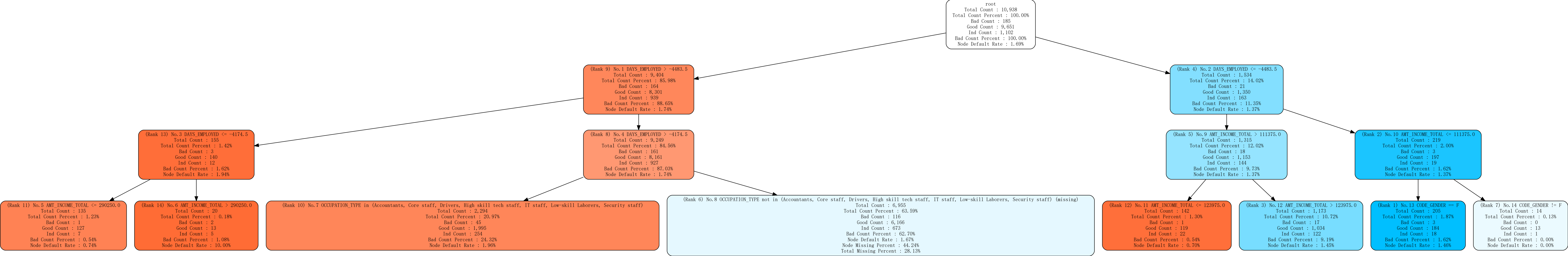


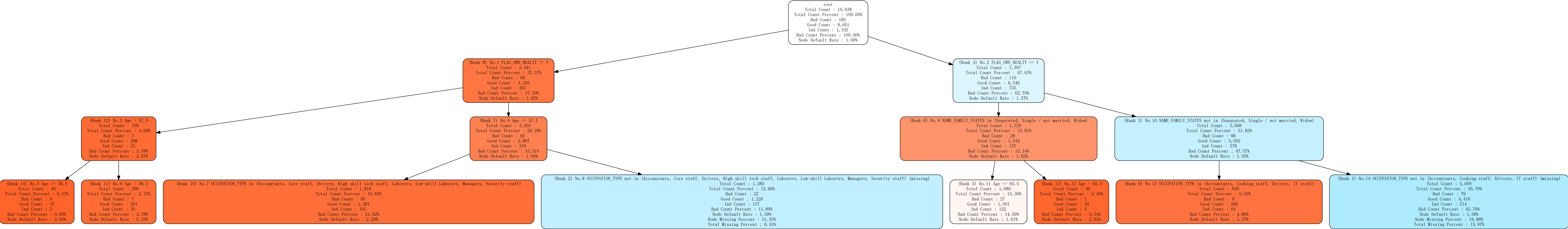


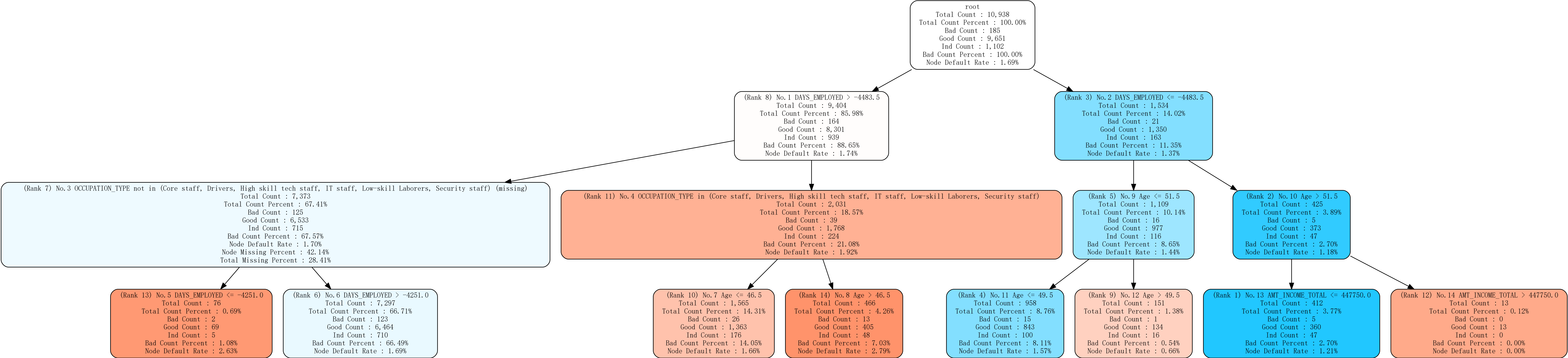


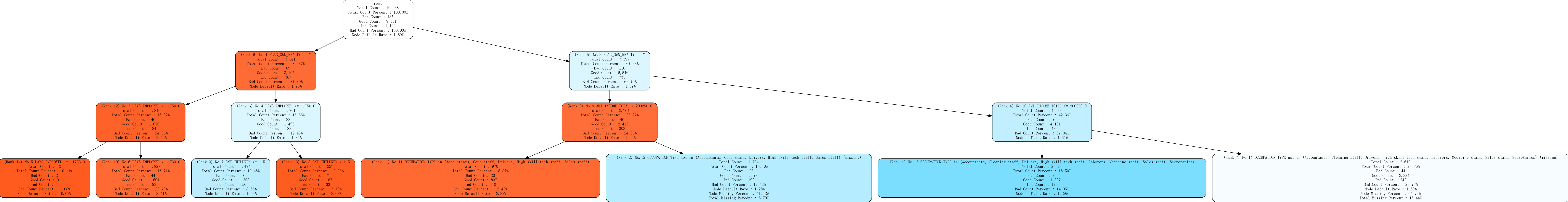


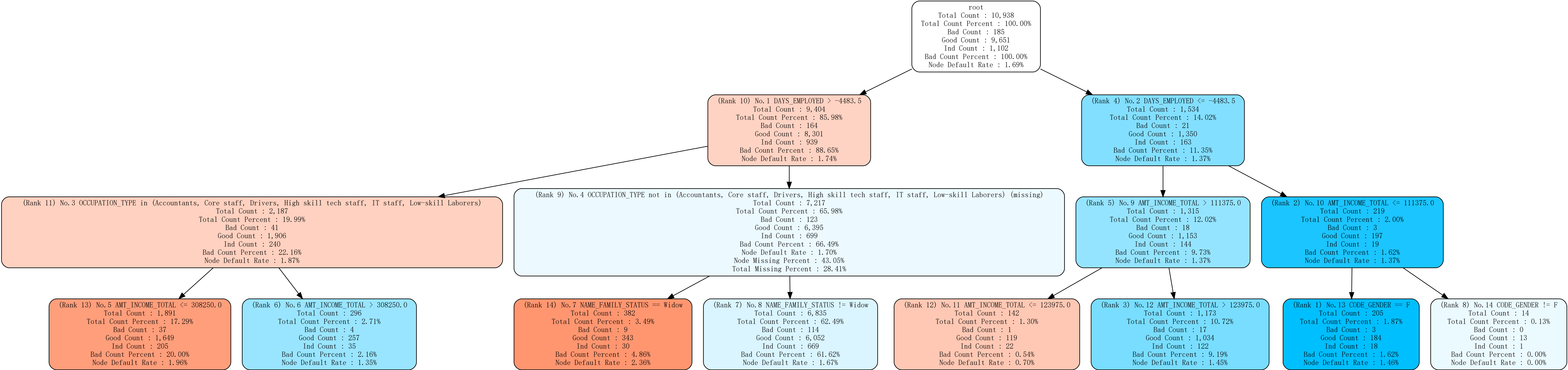




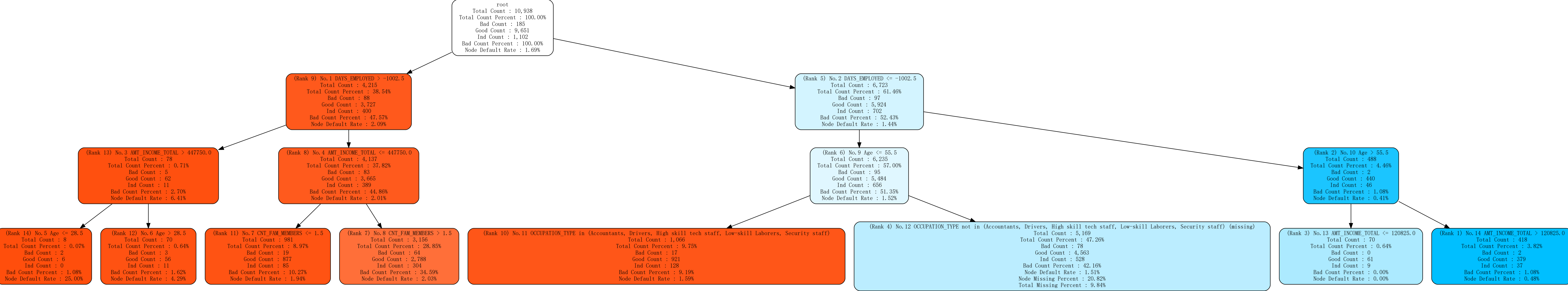


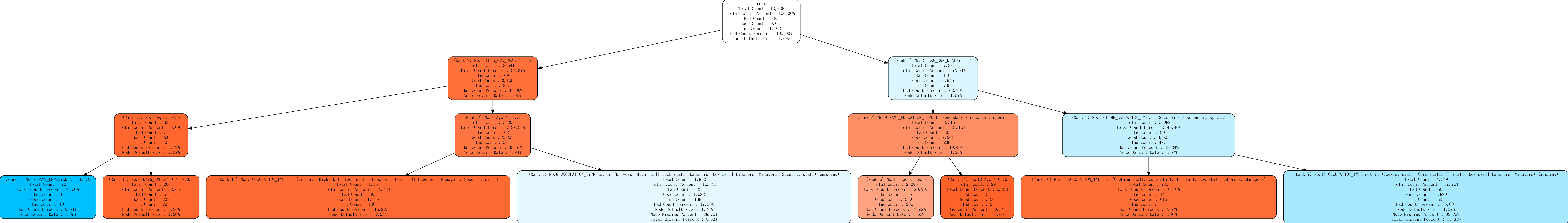


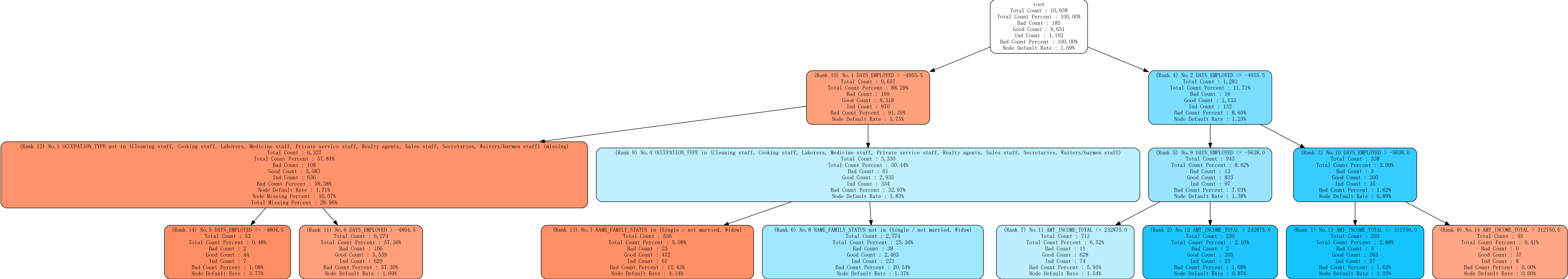




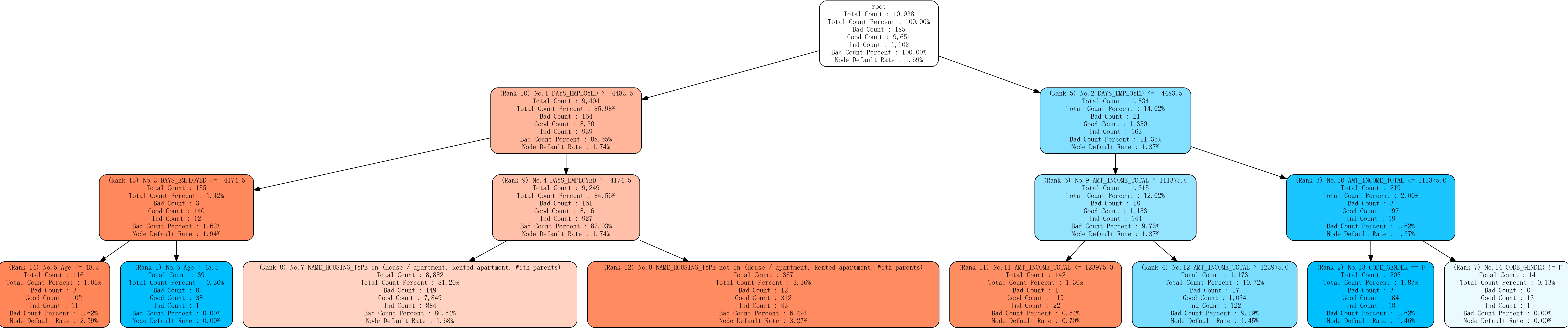
Test Tree: 10

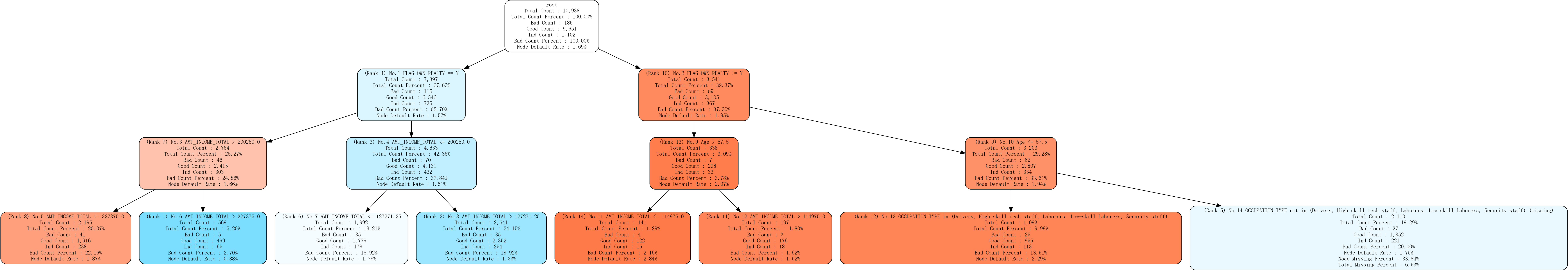


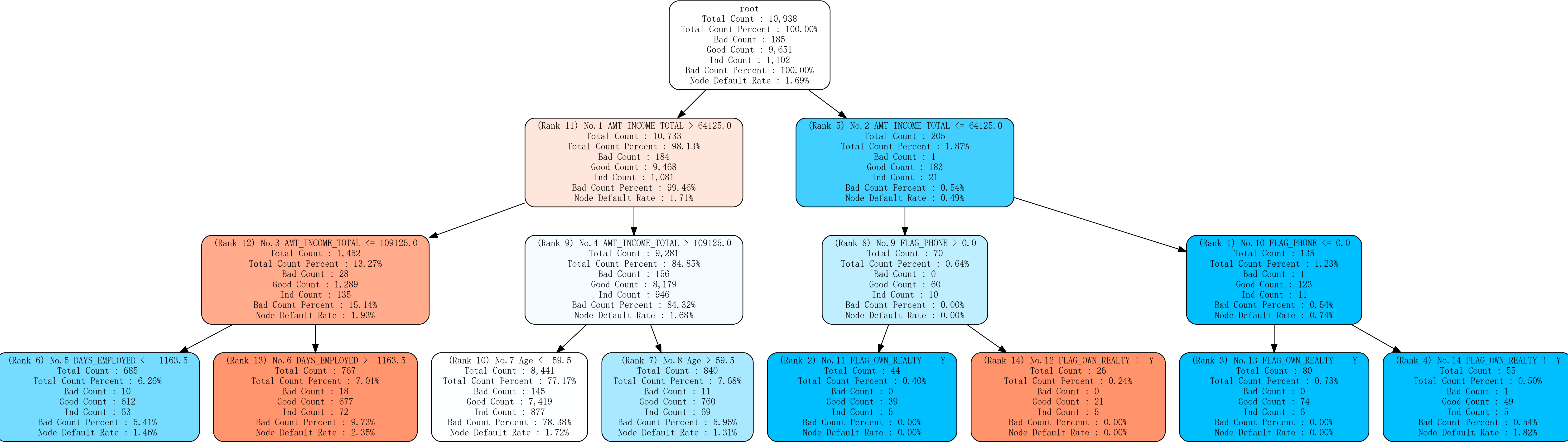


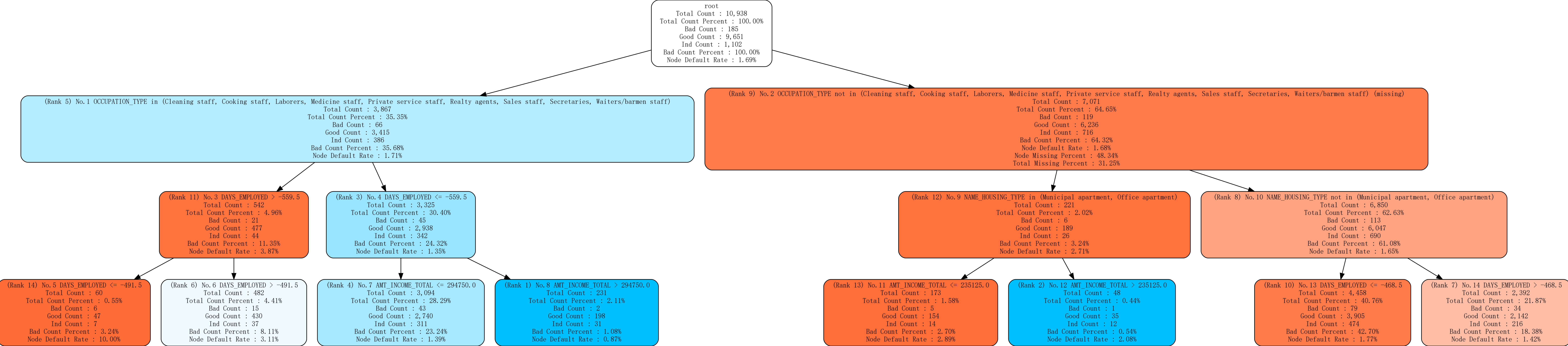


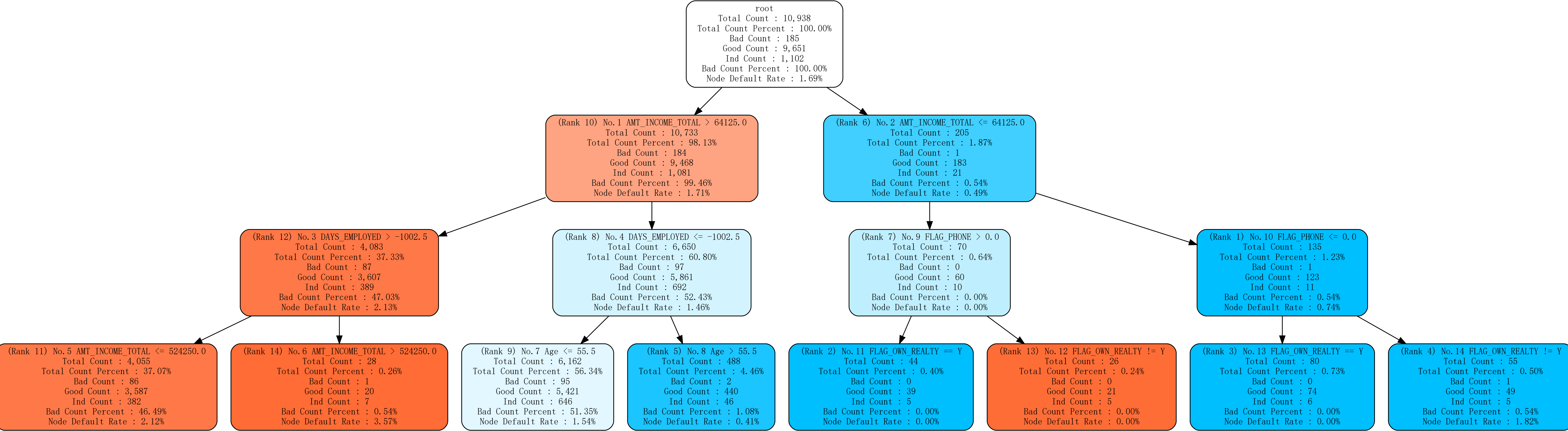
Test Tree: 13

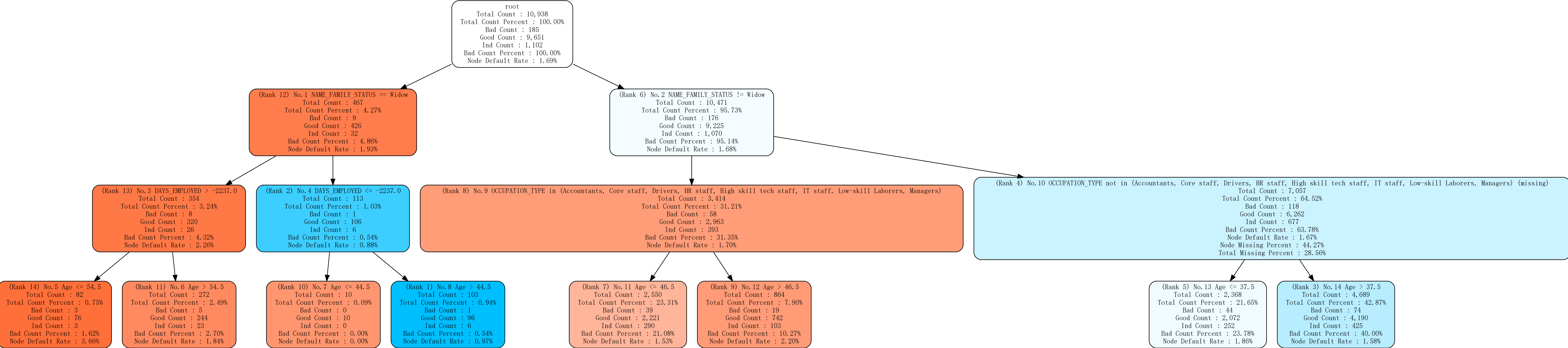


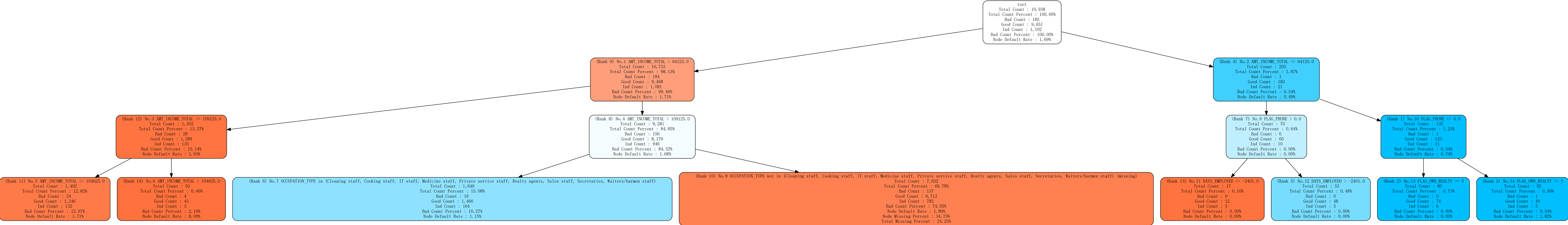


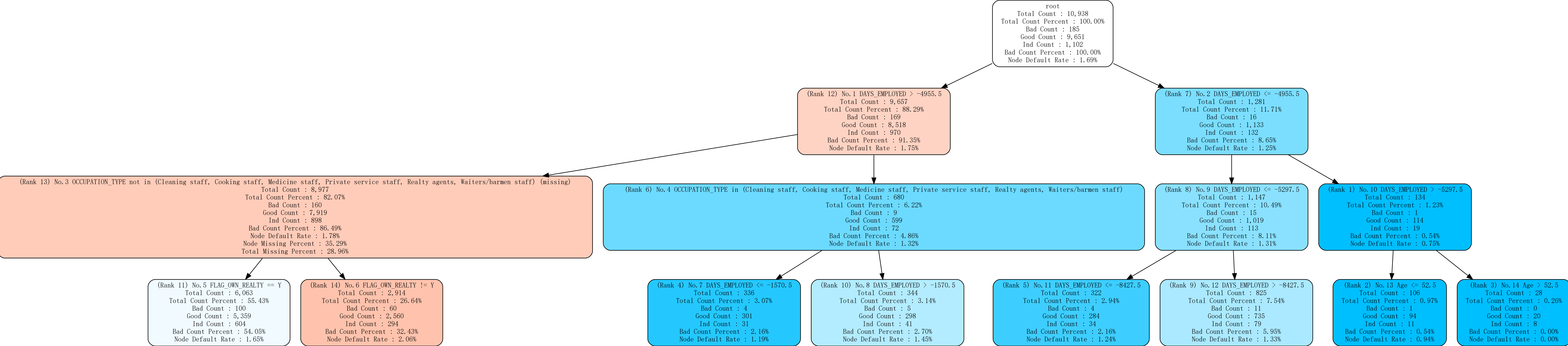


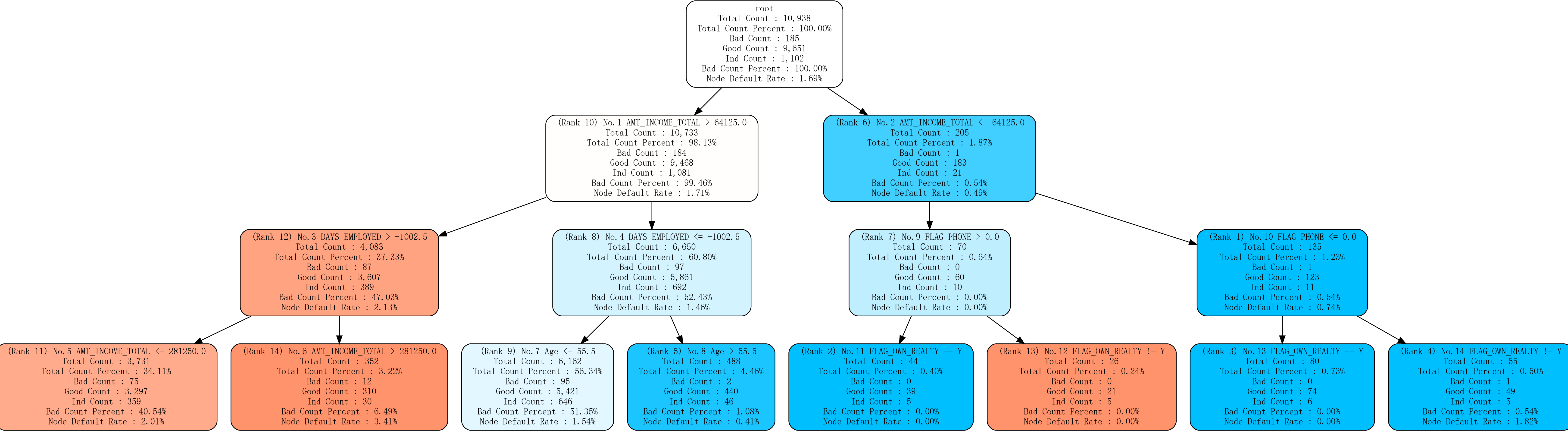


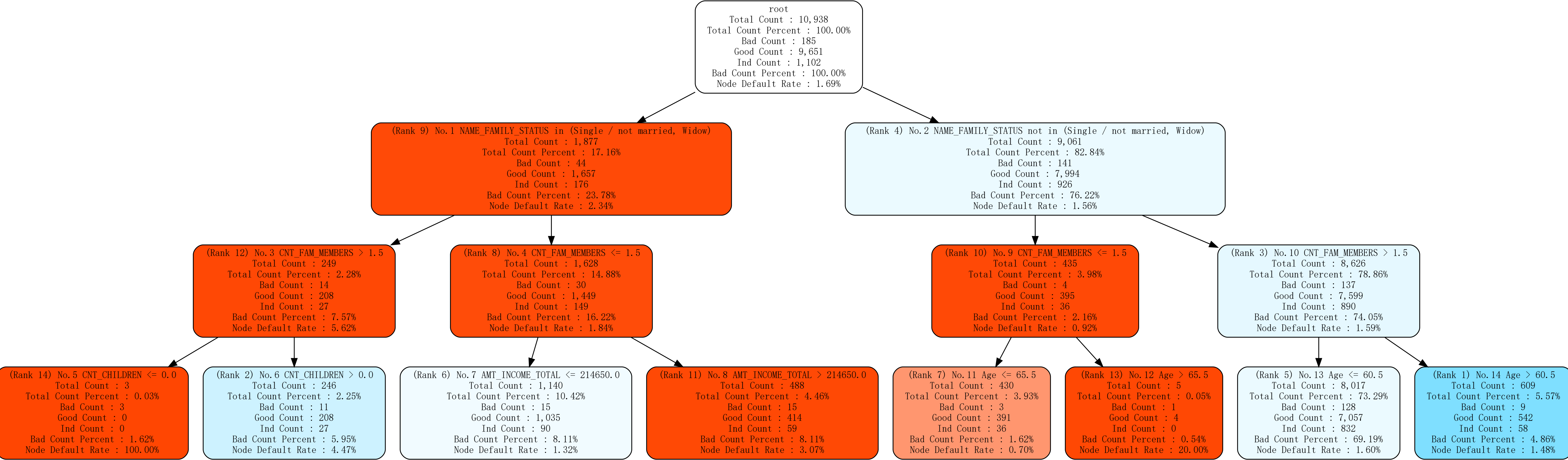


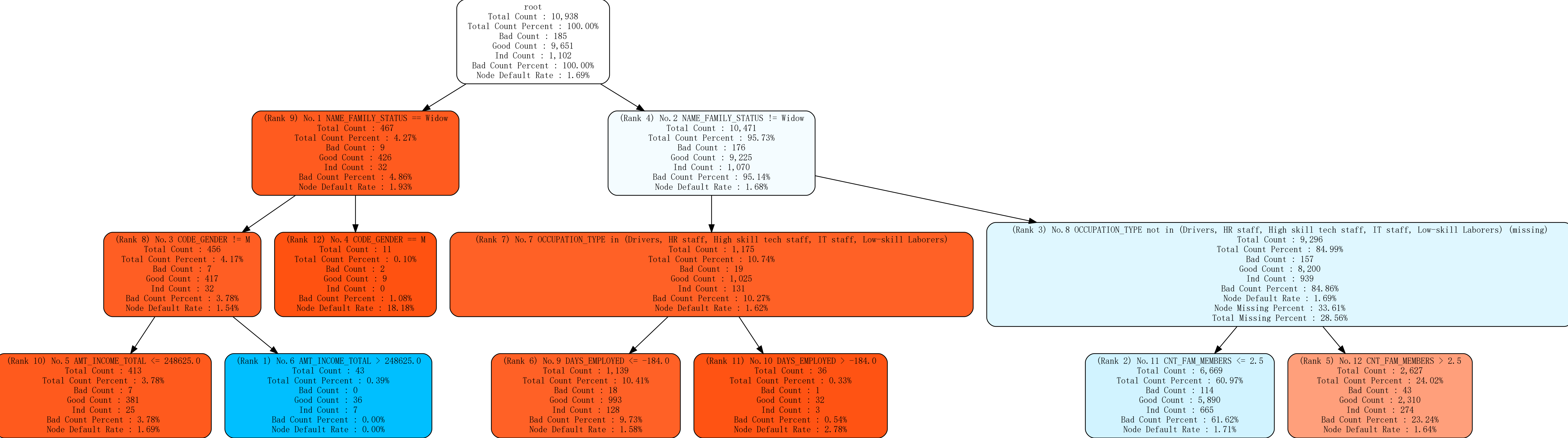


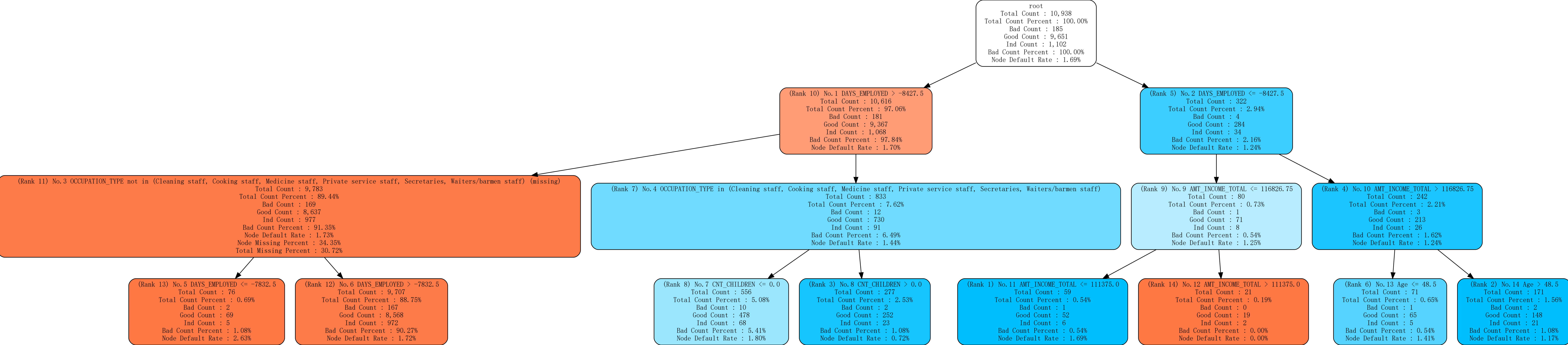


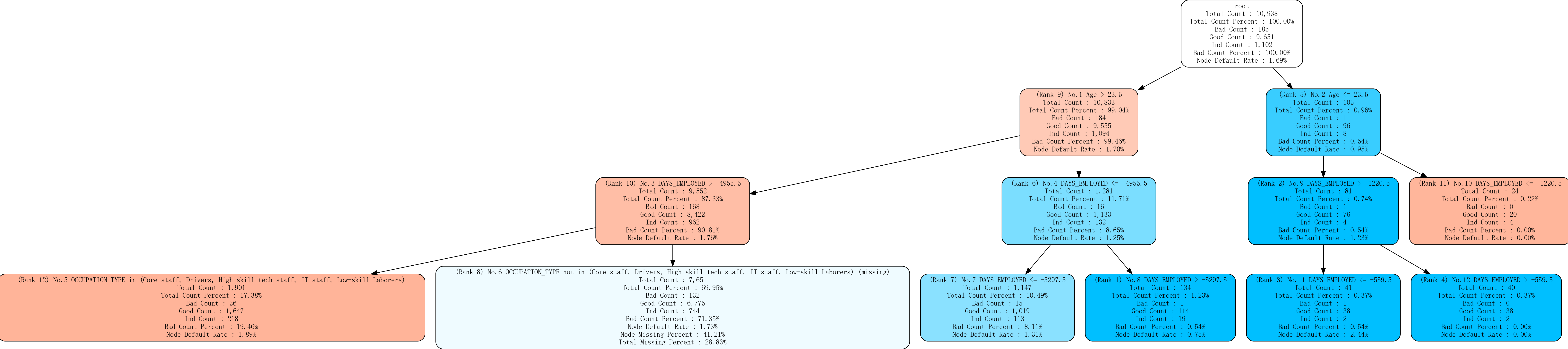


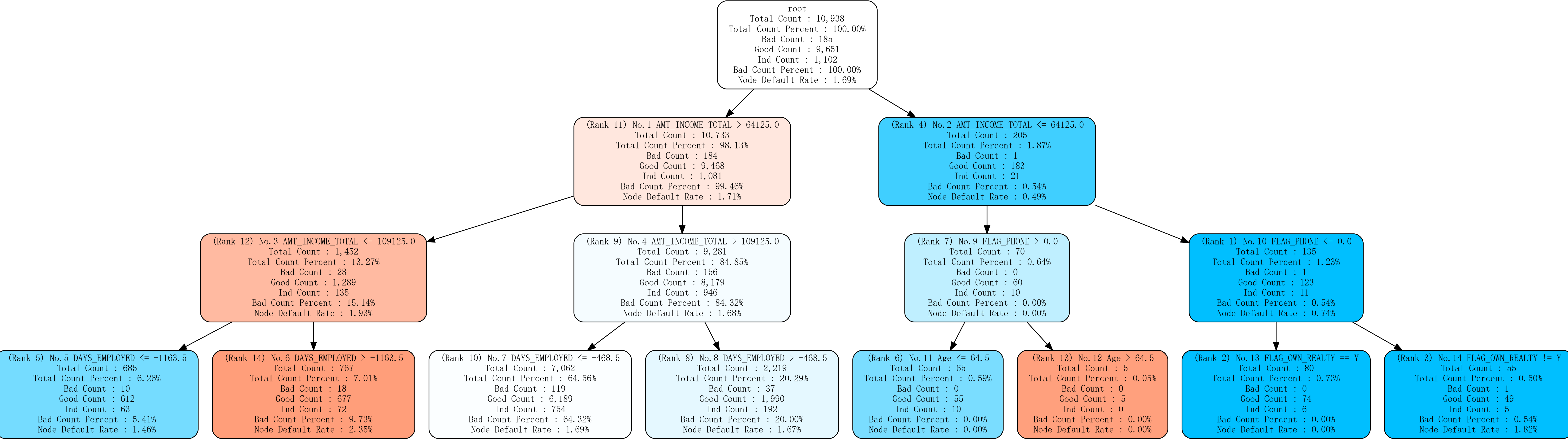


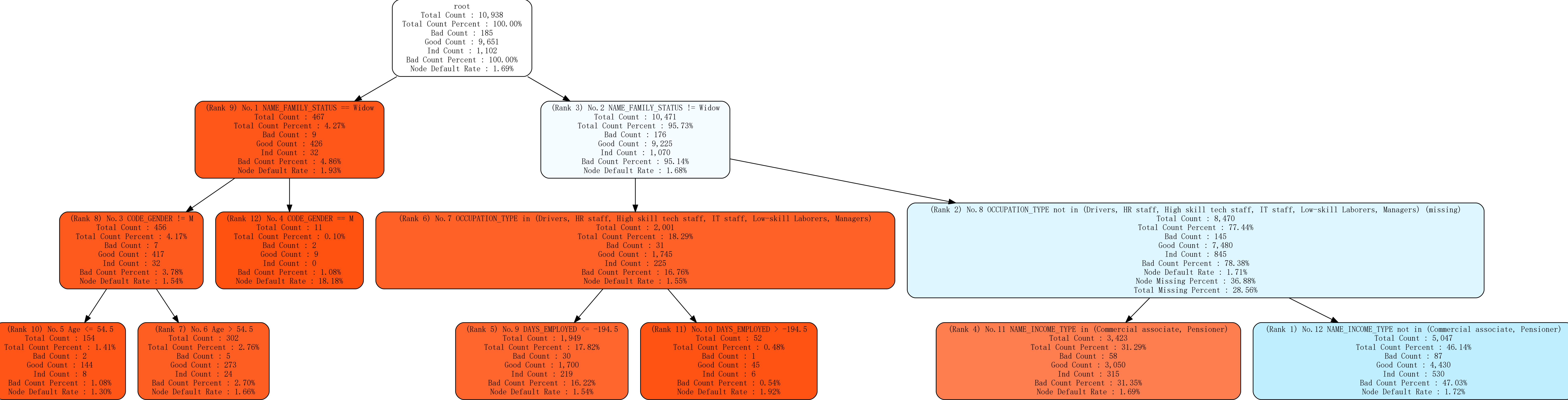


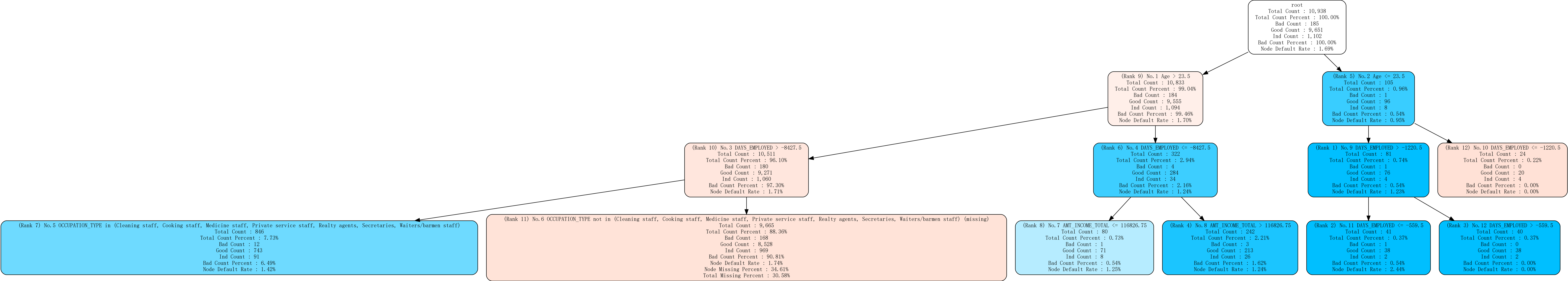


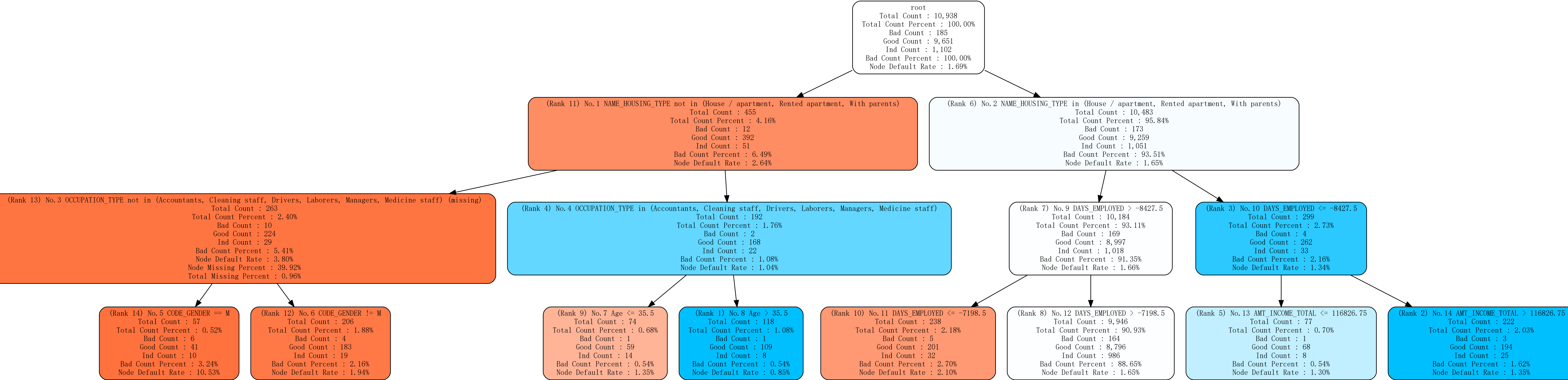




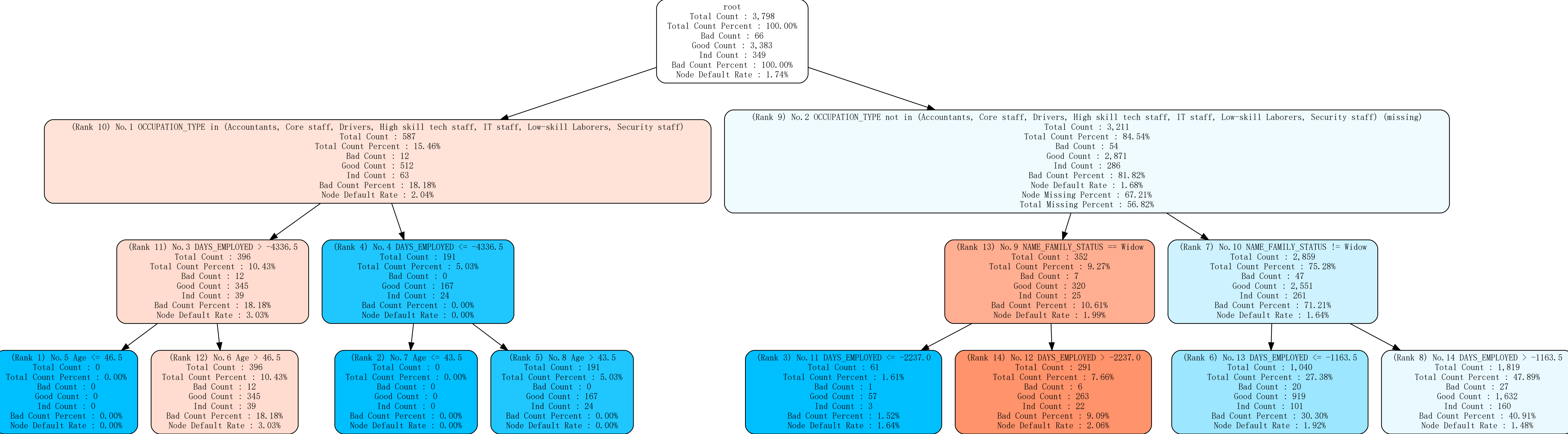




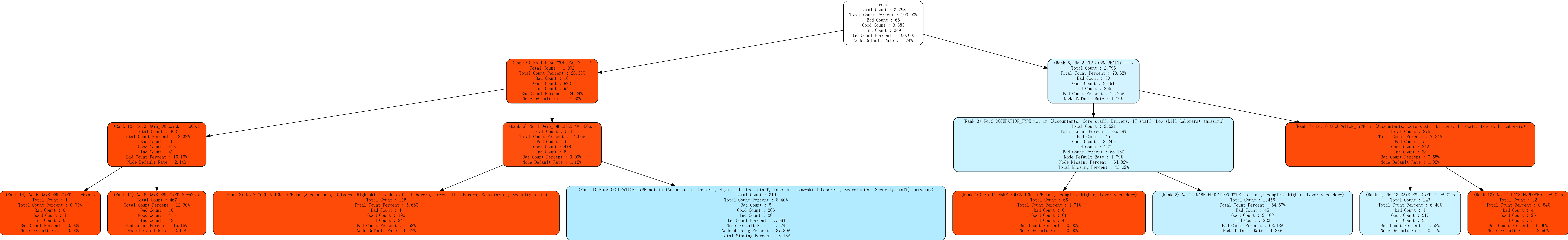




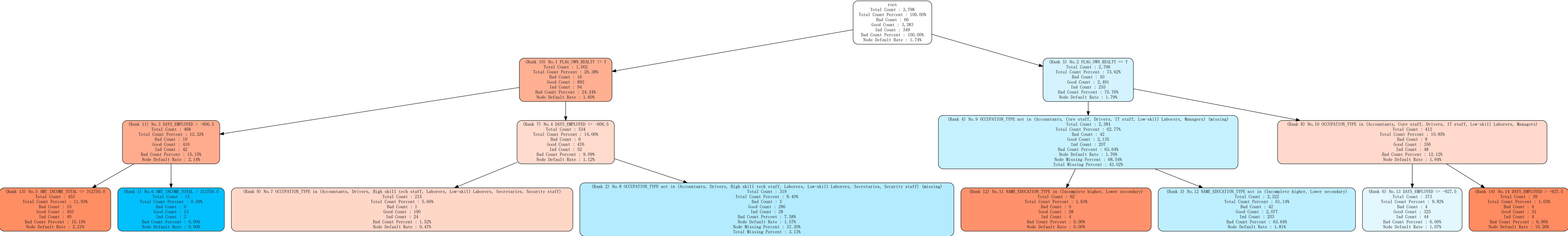
Test Tree: 0 - birth_year | 3 | (-inf, 1972-01-01]



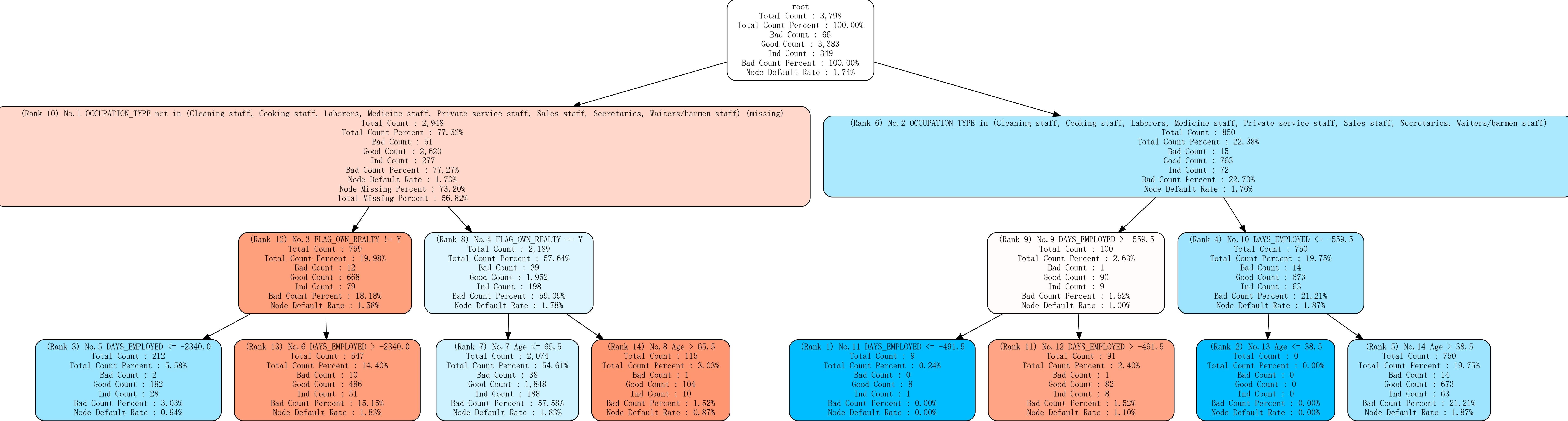
Test Tree: 1 - birth_year | 3 | (-inf, 1972-01-01]



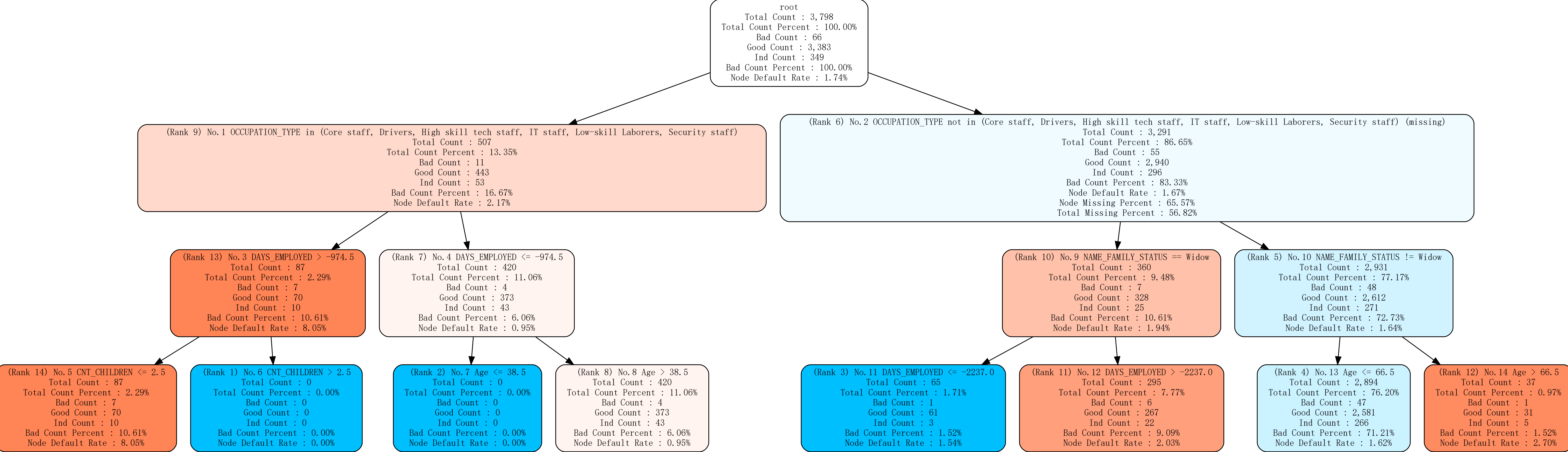
Test Tree: 2 - birth_year | 3 | (-inf, 1972-01-01]

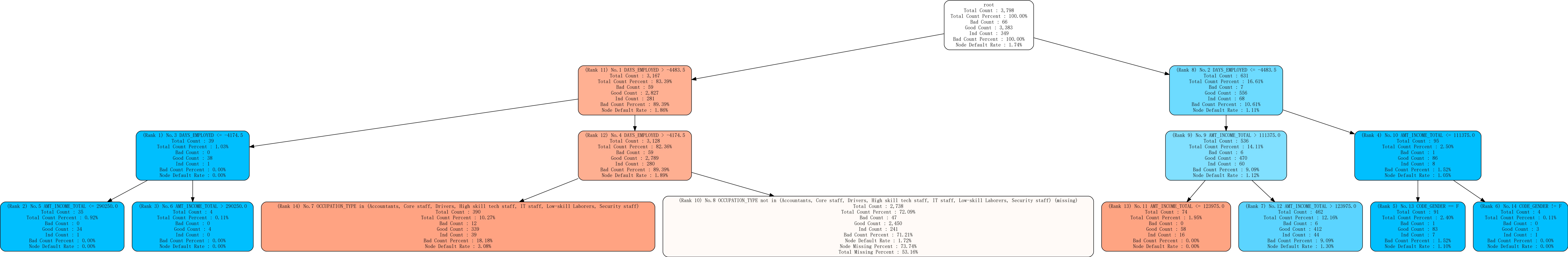


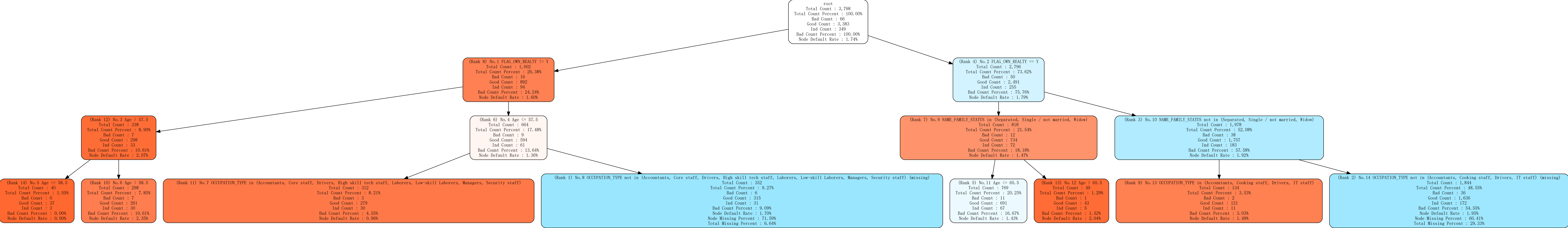
Test Tree: 3 - birth_year | 3 | (-inf, 1972-01-01]

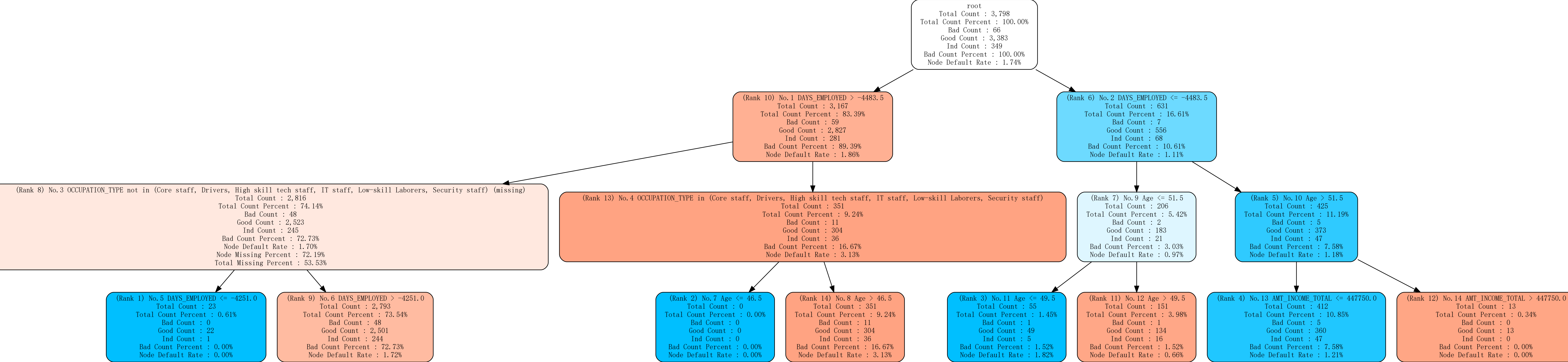


Test Tree: 4 - birth_year | 3 | (-inf, 1972-01-01]

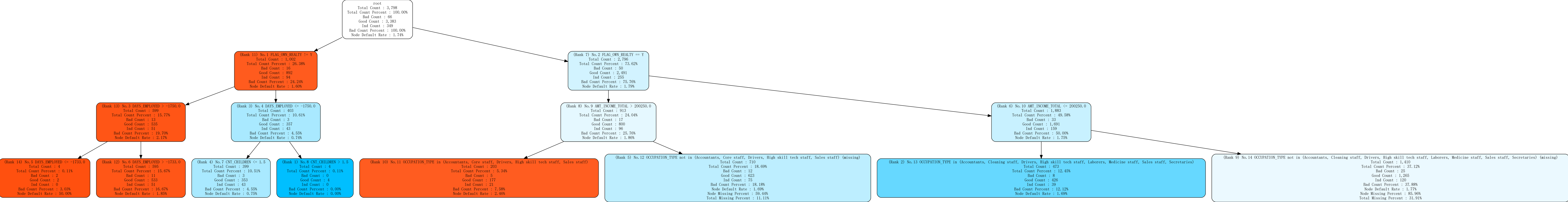




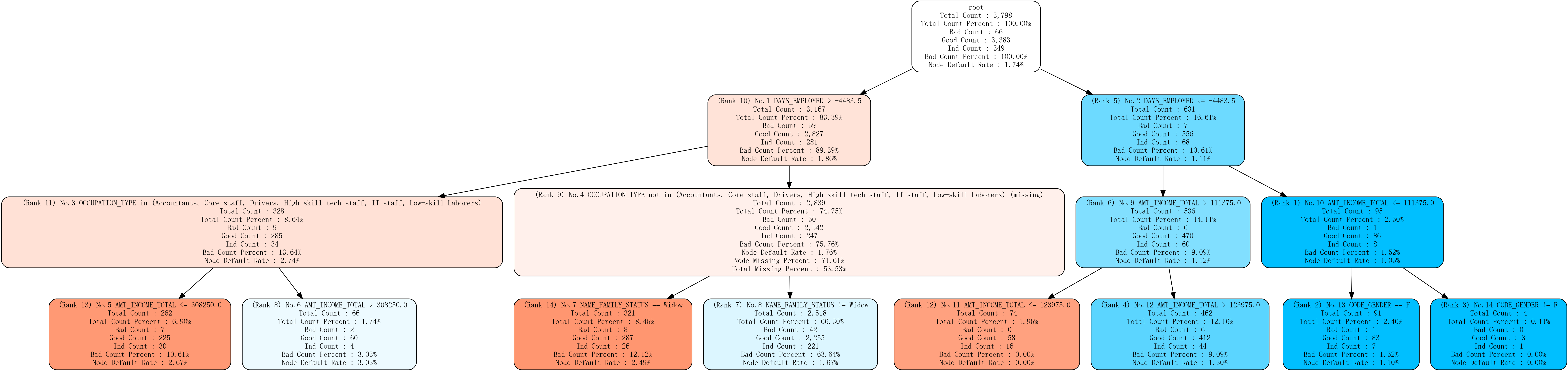




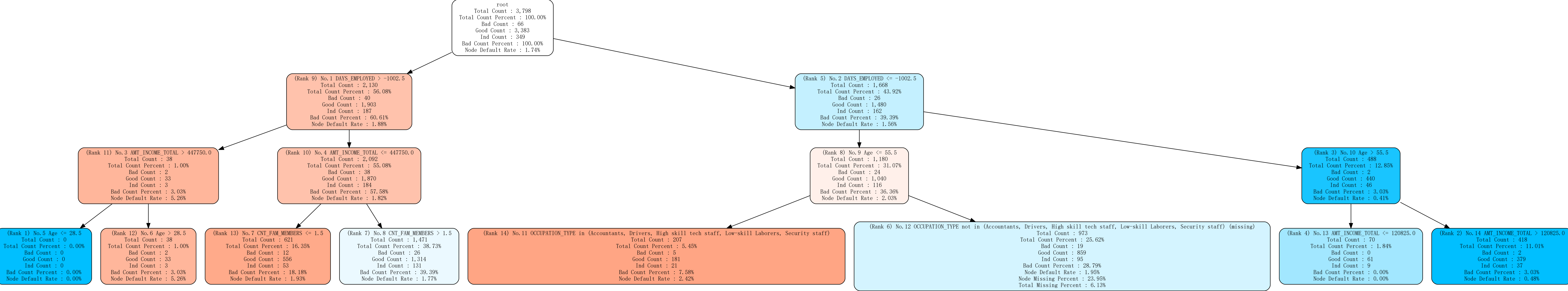
Test Tree: 8 - birth_year | 3 | (-inf, 1972-01-01]

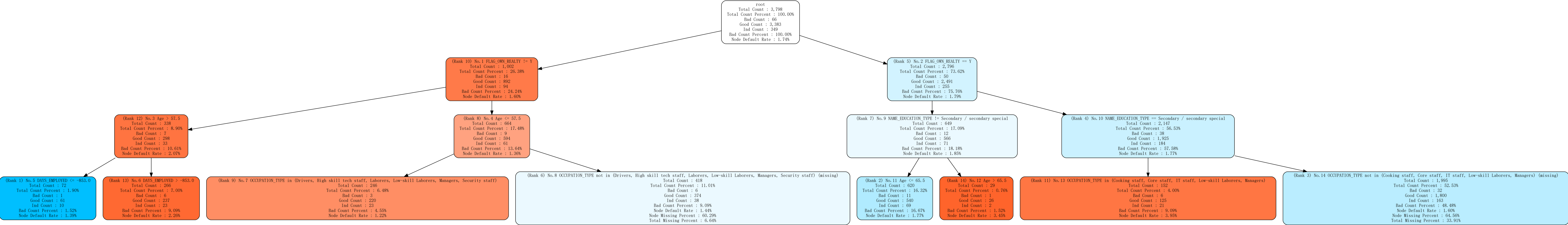


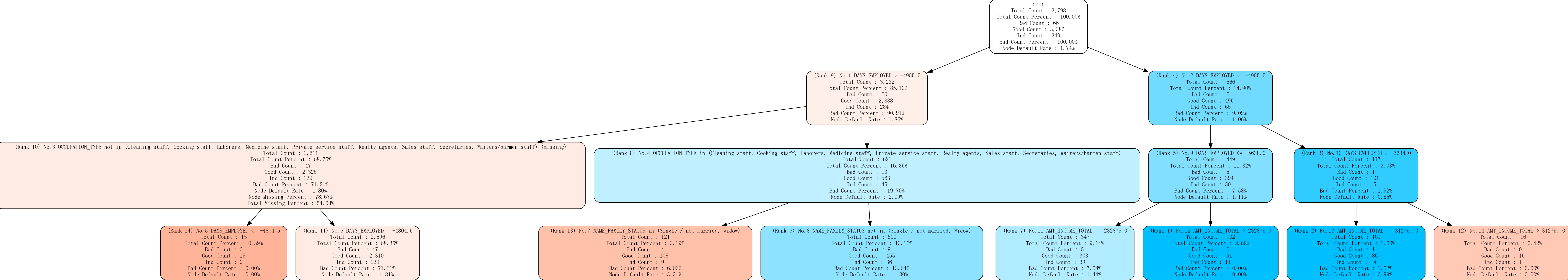
Test Tree: 9 - birth_year | 3 | (-inf, 1972-01-01]



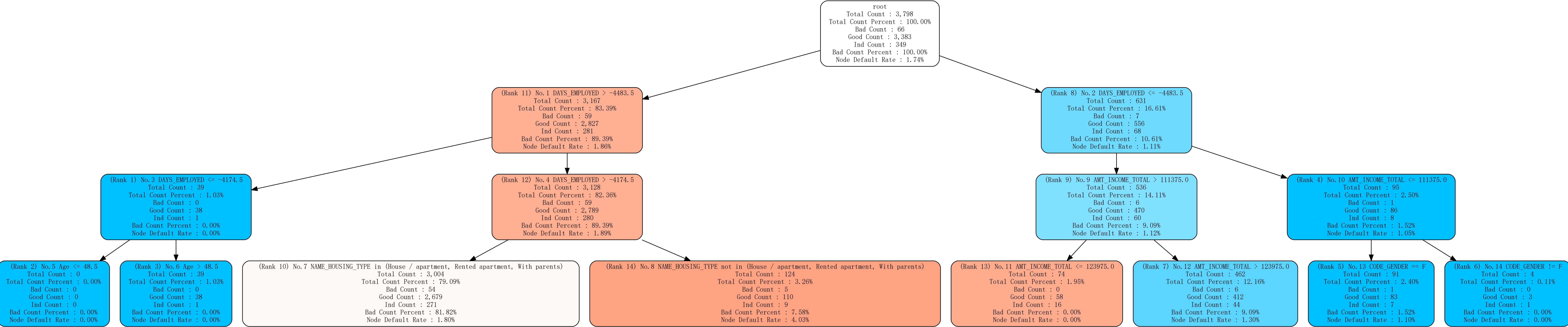
Test Tree: 10 - birth_year | 3 | (-inf, 1972-01-01]

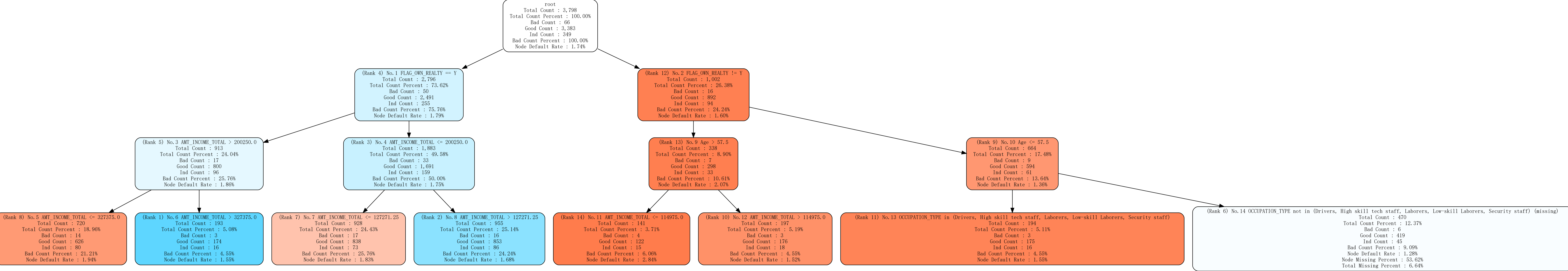




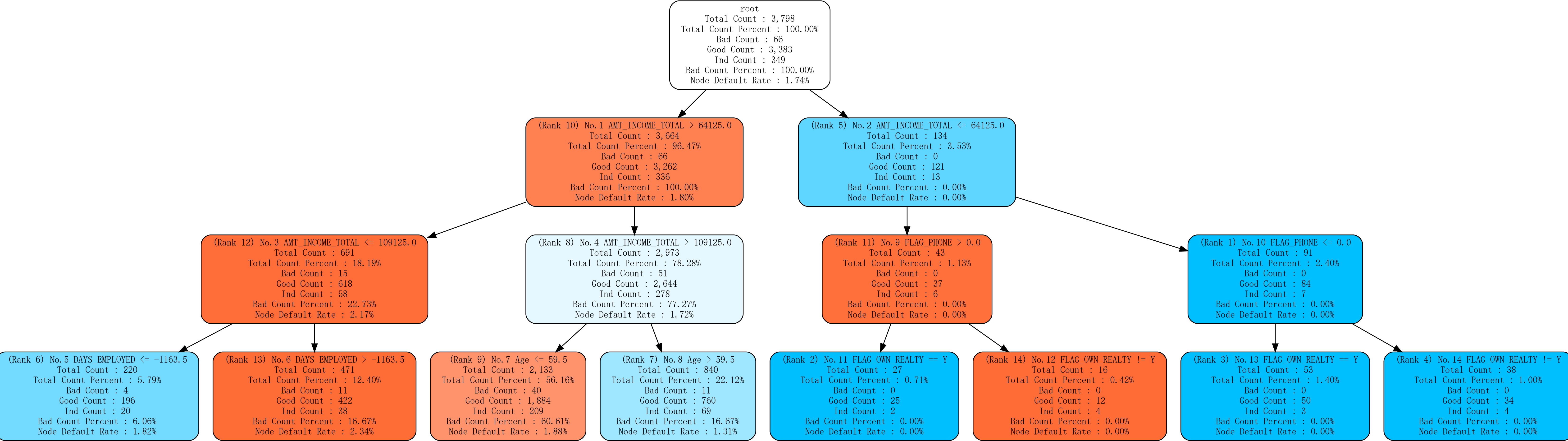


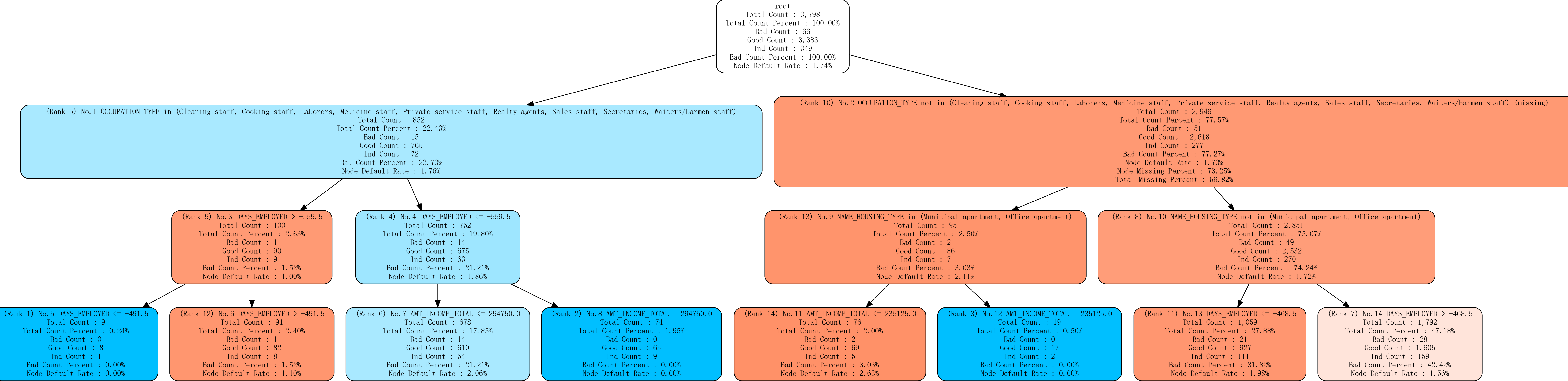
Test Tree: 13 - birth_year | 3 | (-inf, 1972-01-01]

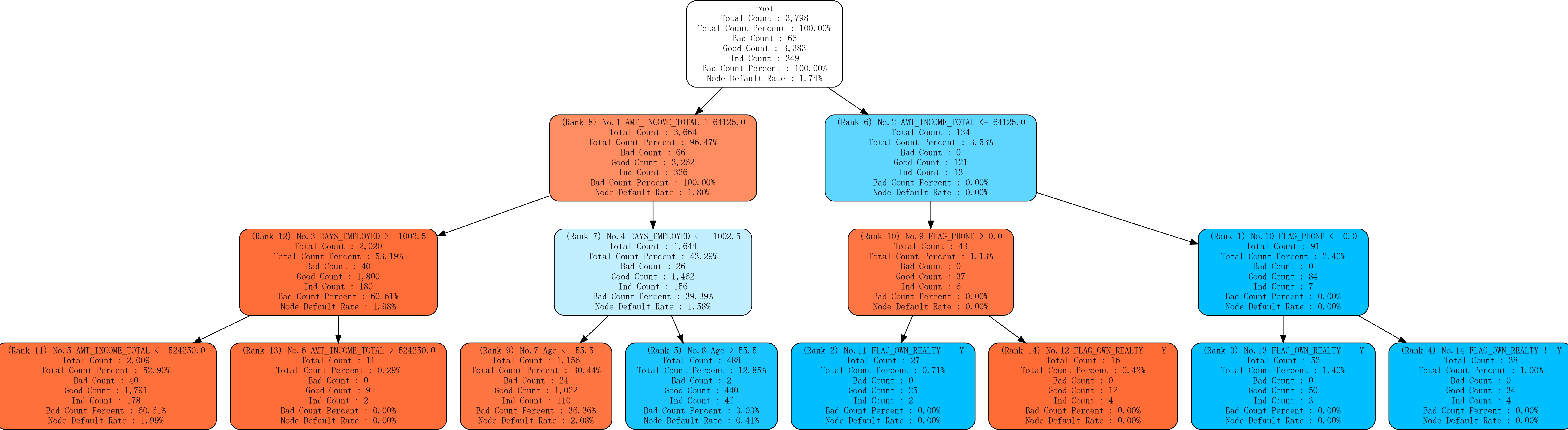




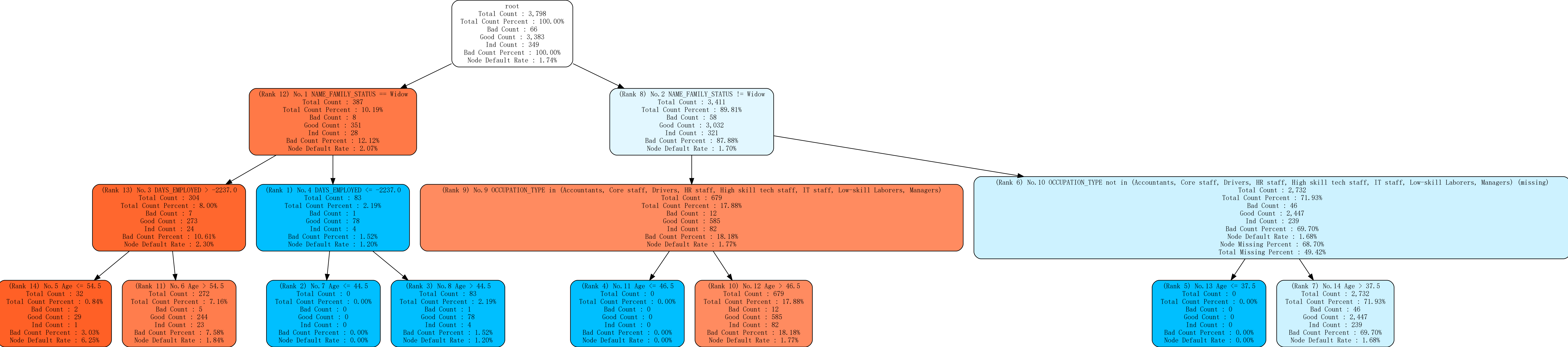
Test Tree: 15 - birth_year | 3 | (-inf, 1972-01-01]



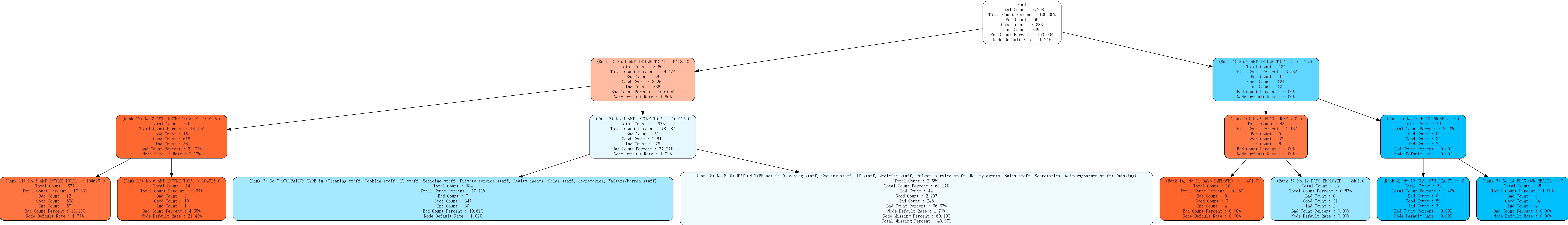




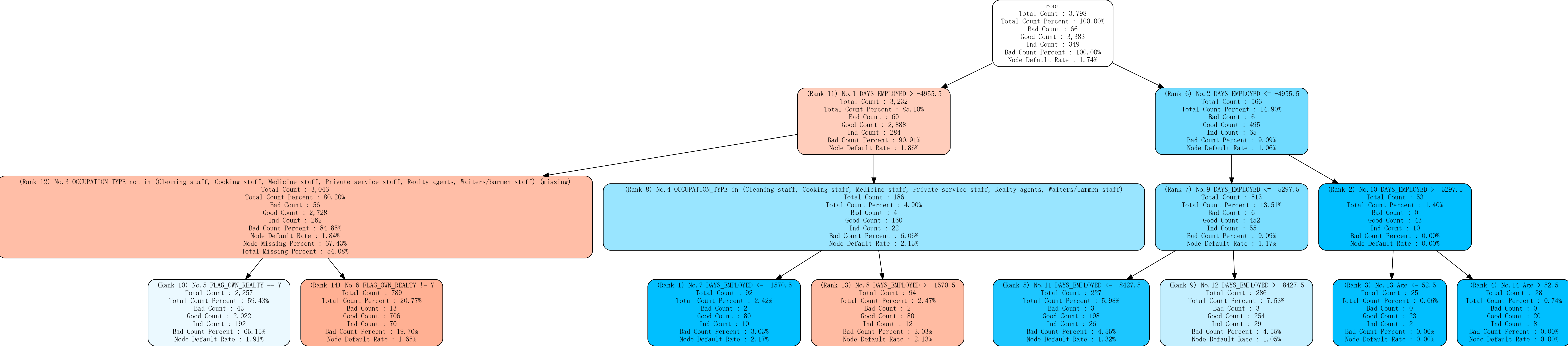
Test Tree: 18 - birth_year | 3 | (-inf, 1972-01-01]



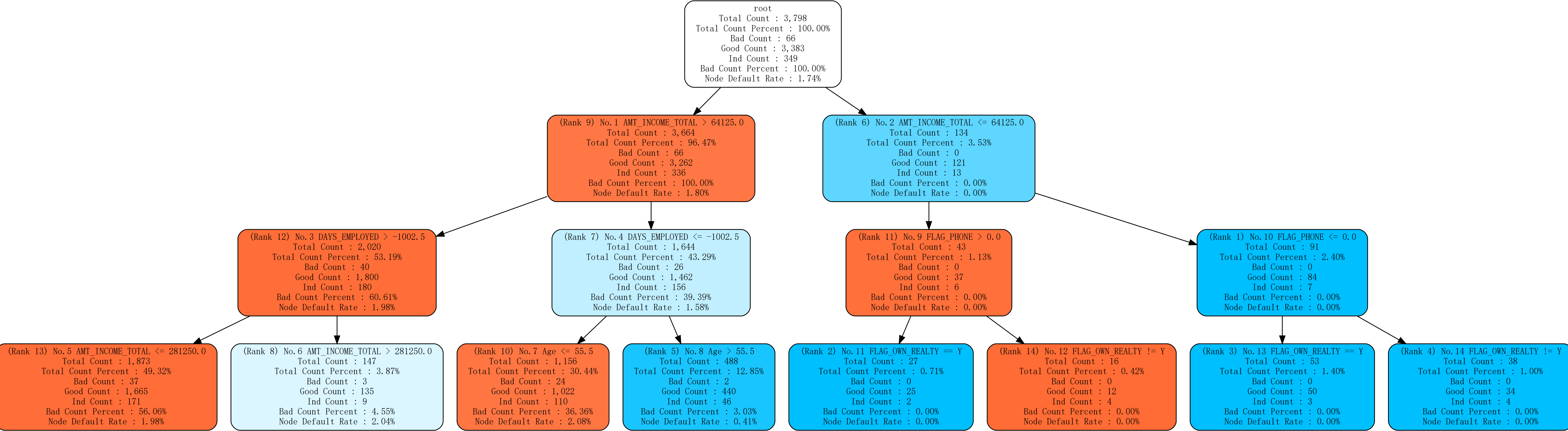
Test Tree: 19 - birth_year | 3 | (-inf, 1972-01-01]



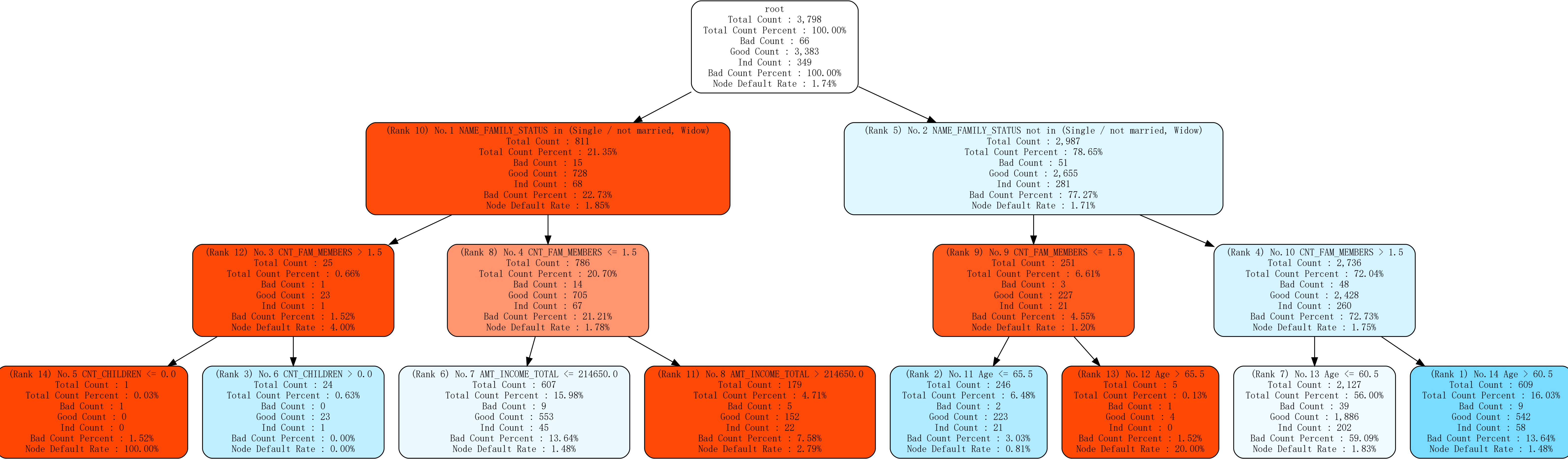
Test Tree: 20 - birth_year | 3 | (-inf, 1972-01-01]



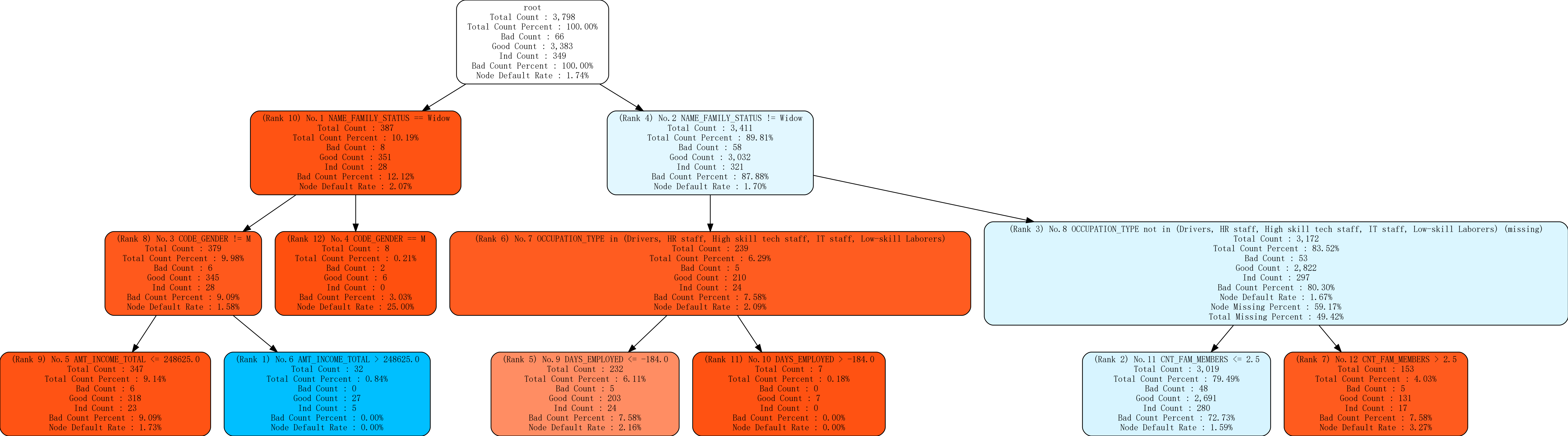
Test Tree: 21 - birth_year | 3 | (-inf, 1972-01-01]



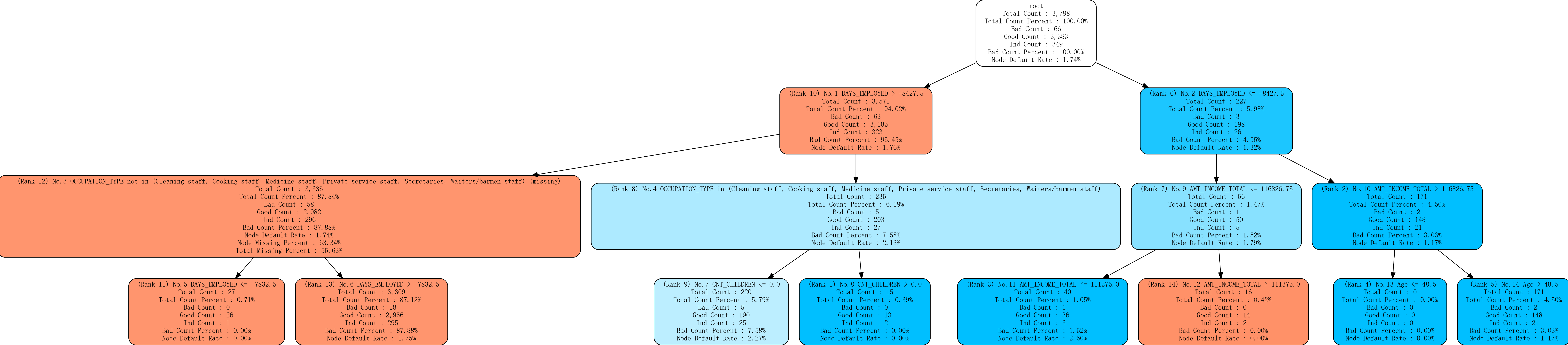
Test Tree: 22 - birth_year | 3 | (-inf, 1972-01-01]



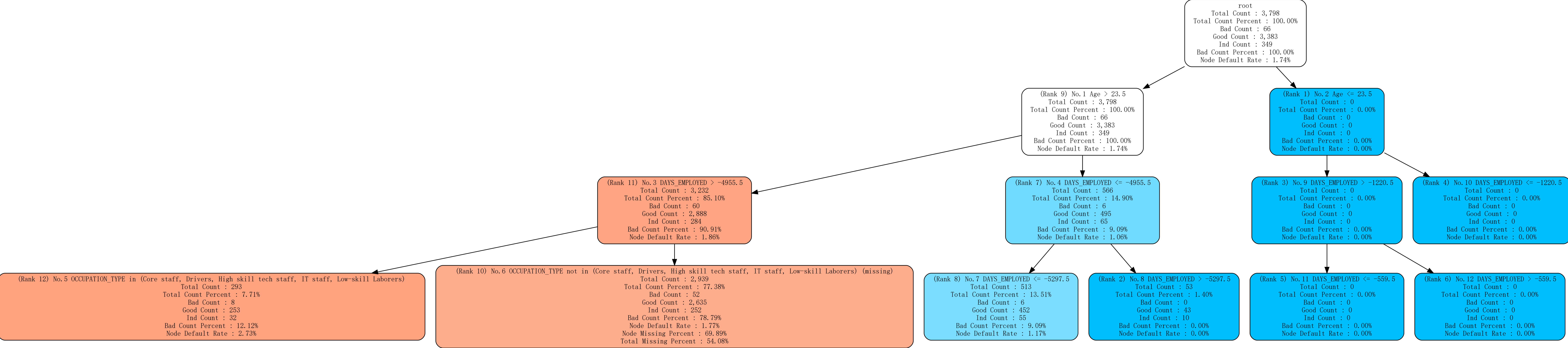
Test Tree: 23 - birth_year | 3 | (-inf, 1972-01-01]



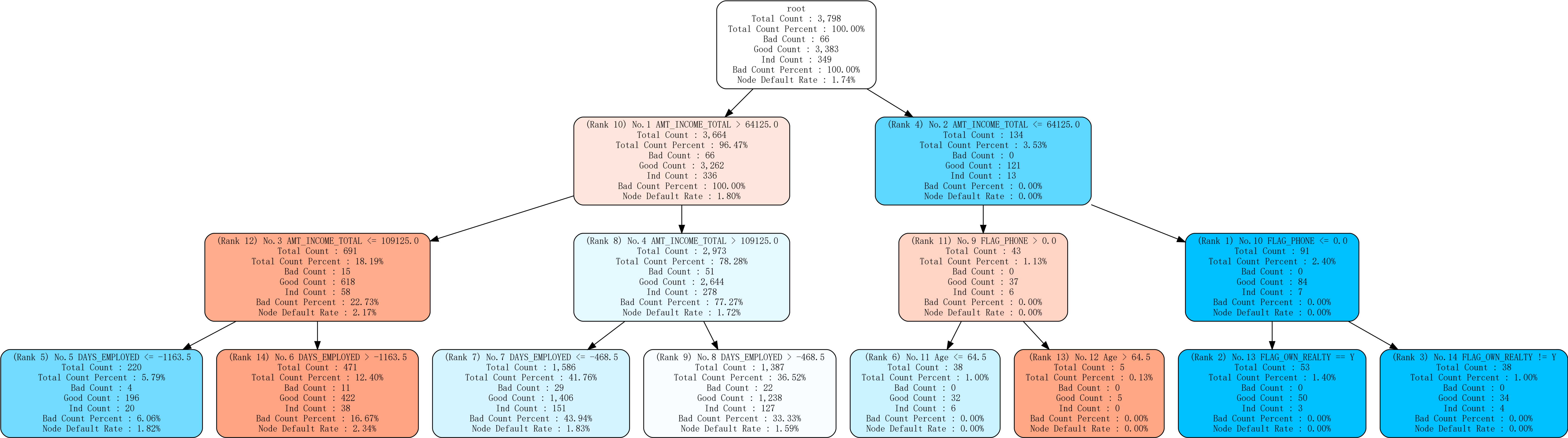
Test Tree: 24 - birth_year | 3 | (-inf, 1972-01-01]

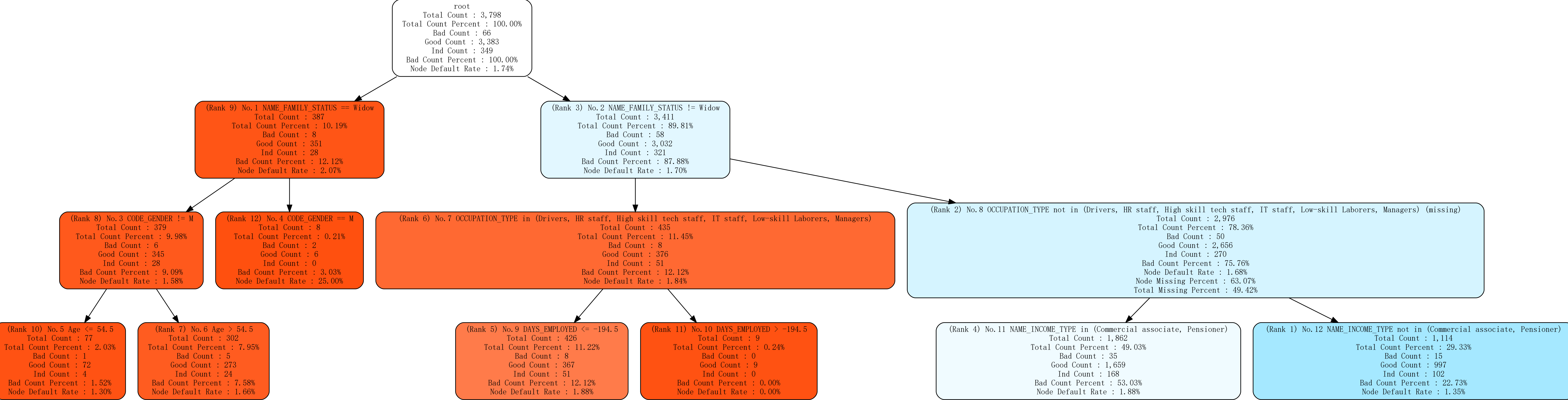


Test Tree: 25 - birth_year | 3 | (-inf, 1972-01-01]

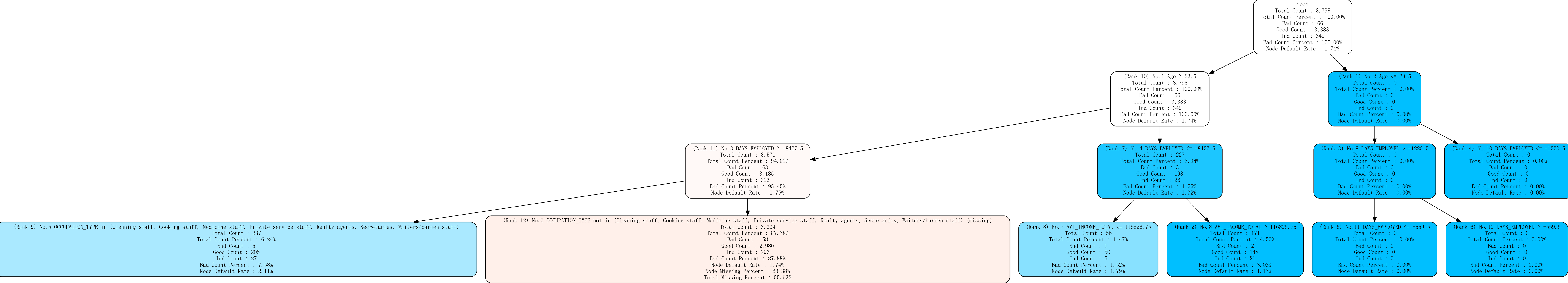


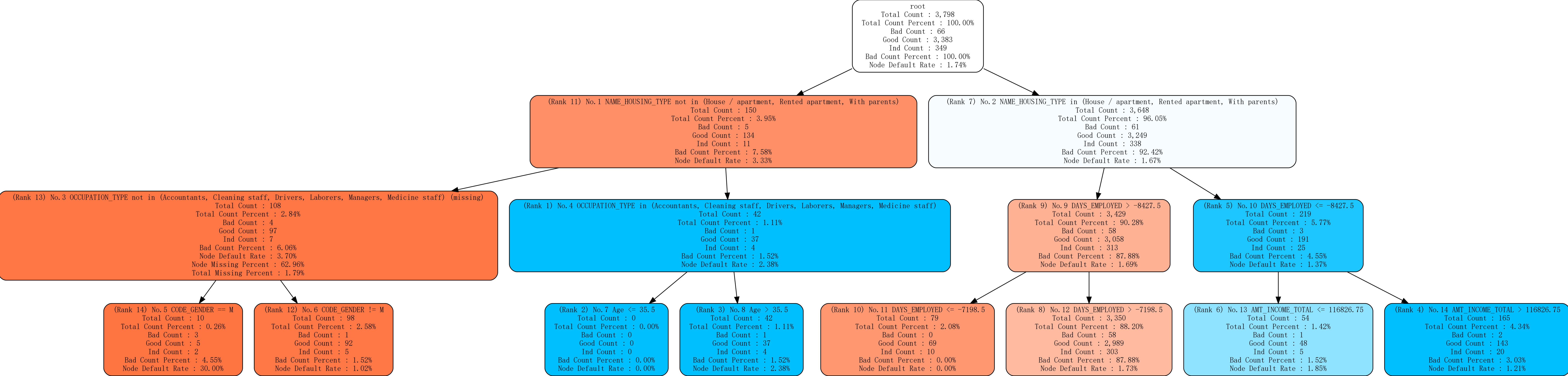
Test Tree: 26 - birth_year | 3 | (-inf, 1972-01-01]



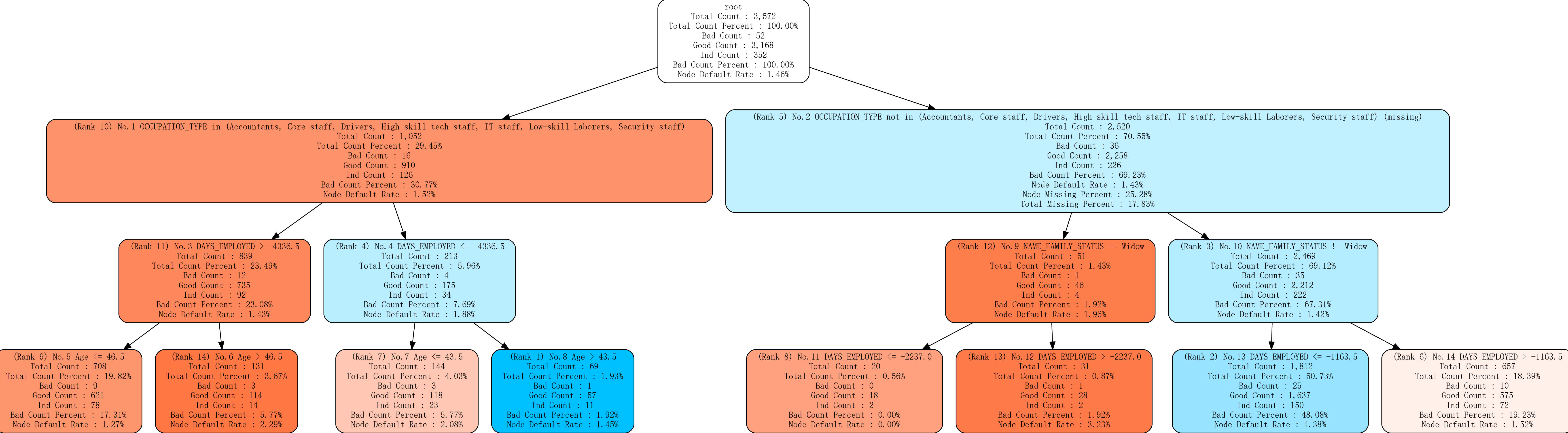


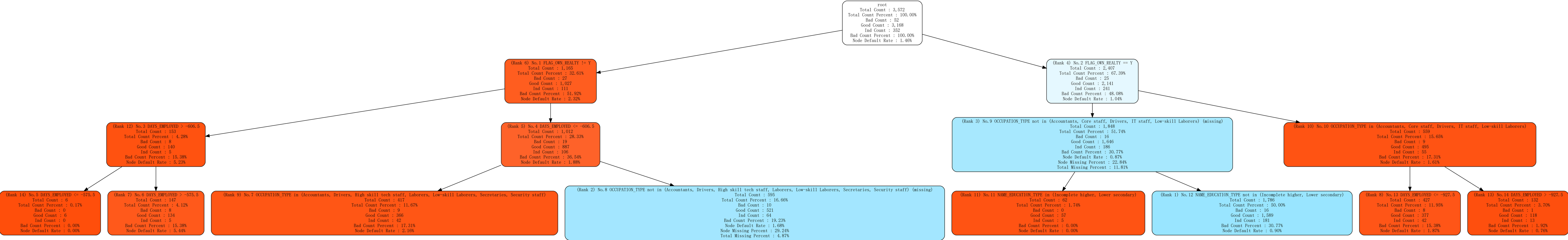
Test Tree: 28 - birth_year | 3 | (-inf, 1972-01-01]



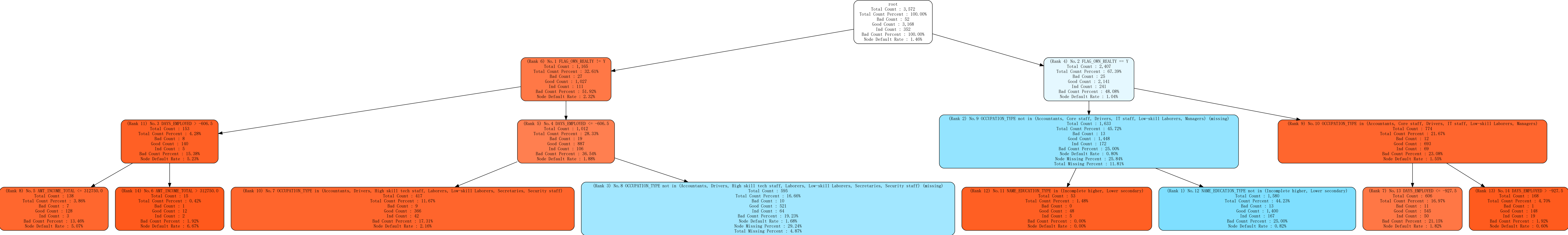


Test Tree: 0 - birth_year | 3 | (1972-01-01, 1984-01-01]

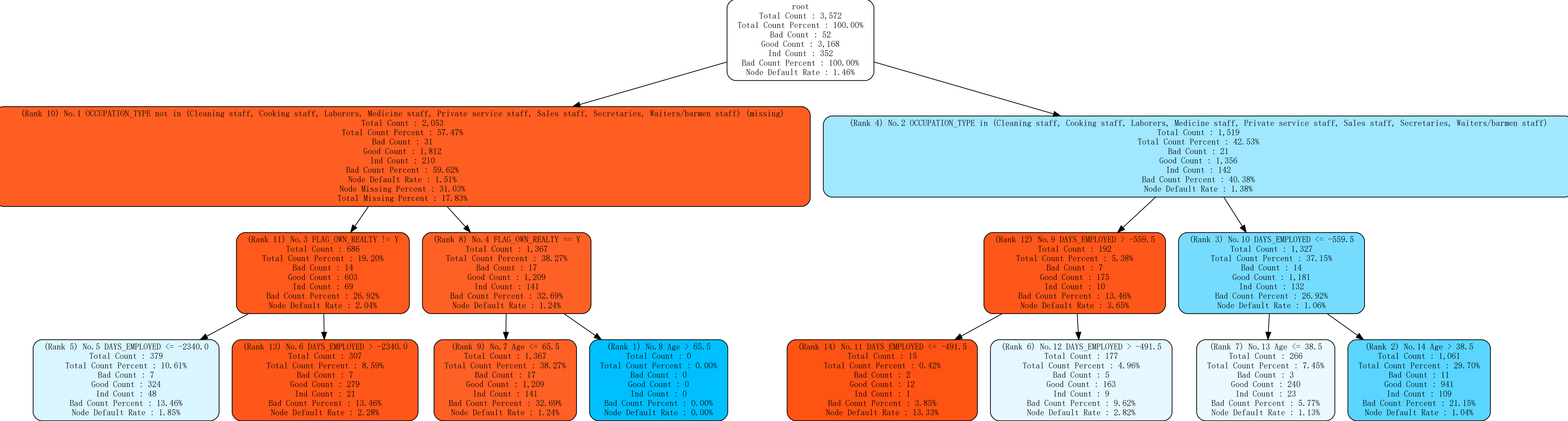




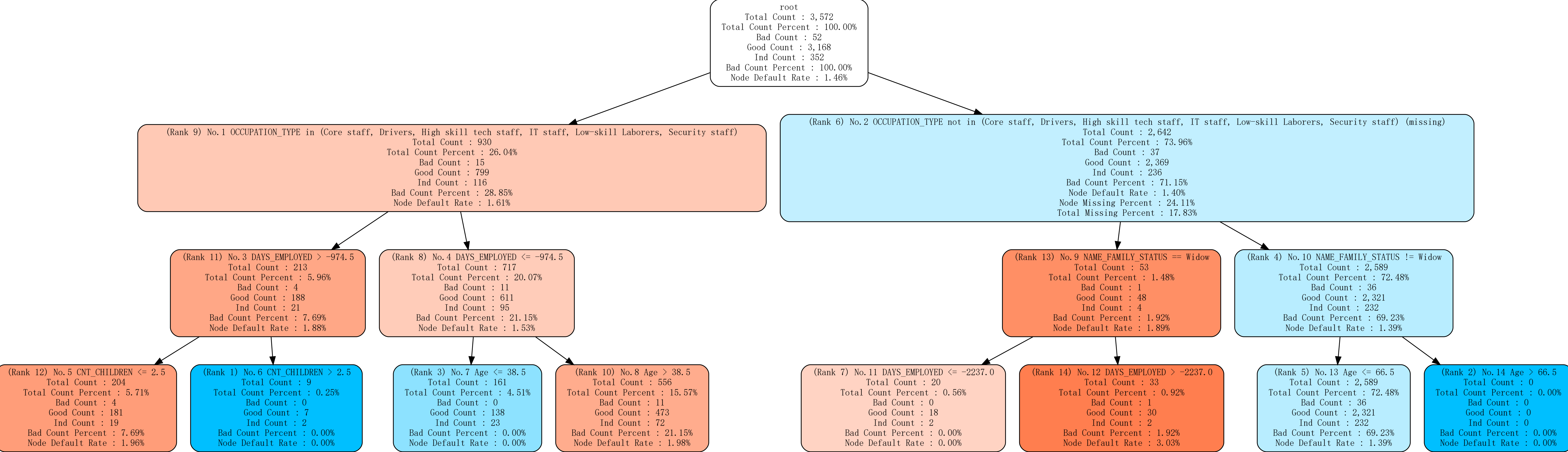
Test Tree: 2 - birth_year | 3 | (1972-01-01, 1984-01-01]



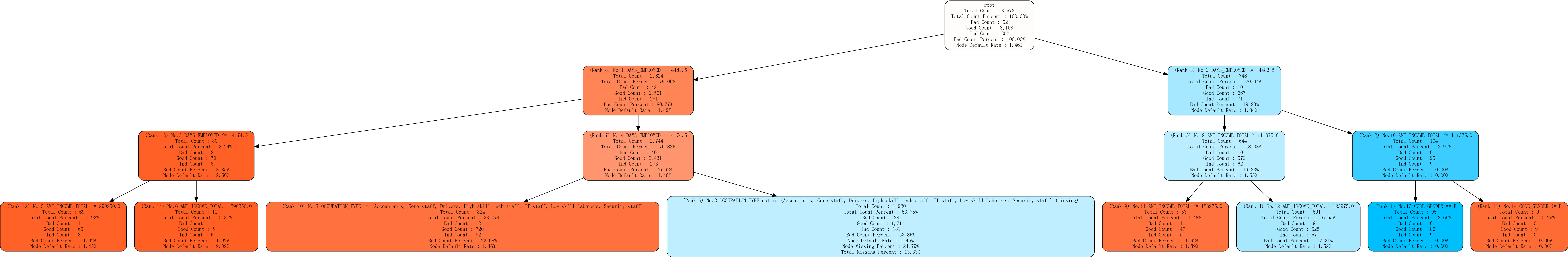
Test Tree: 3 - birth_year | 3 | (1972-01-01, 1984-01-01]

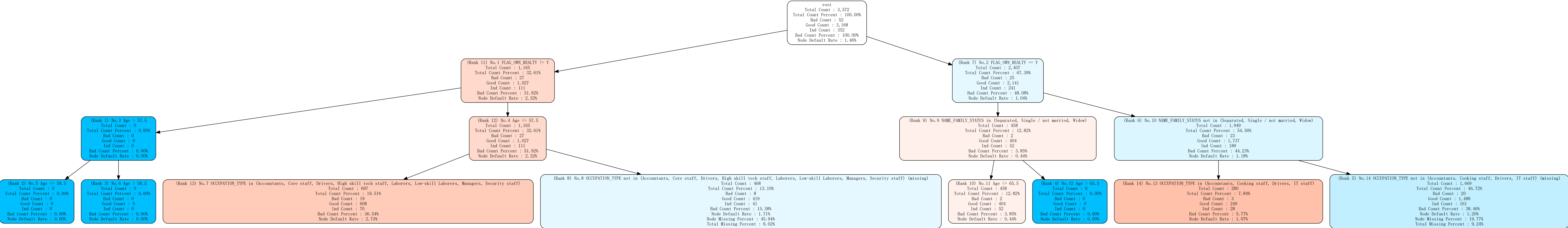


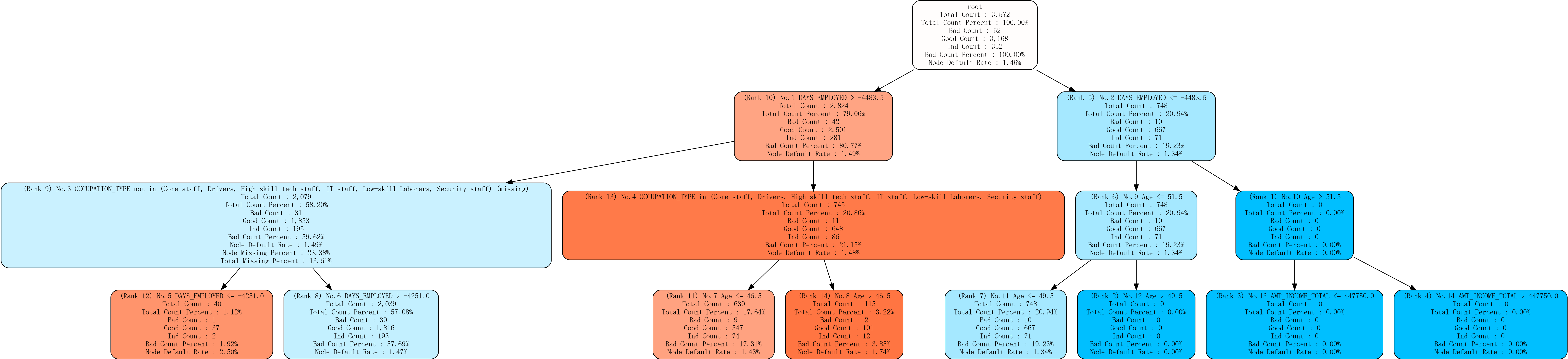
Test Tree: 4 - birth_year | 3 | (1972-01-01, 1984-01-01]

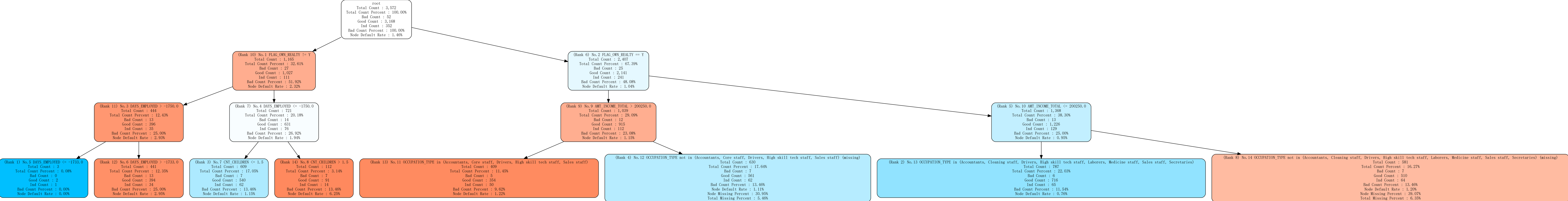


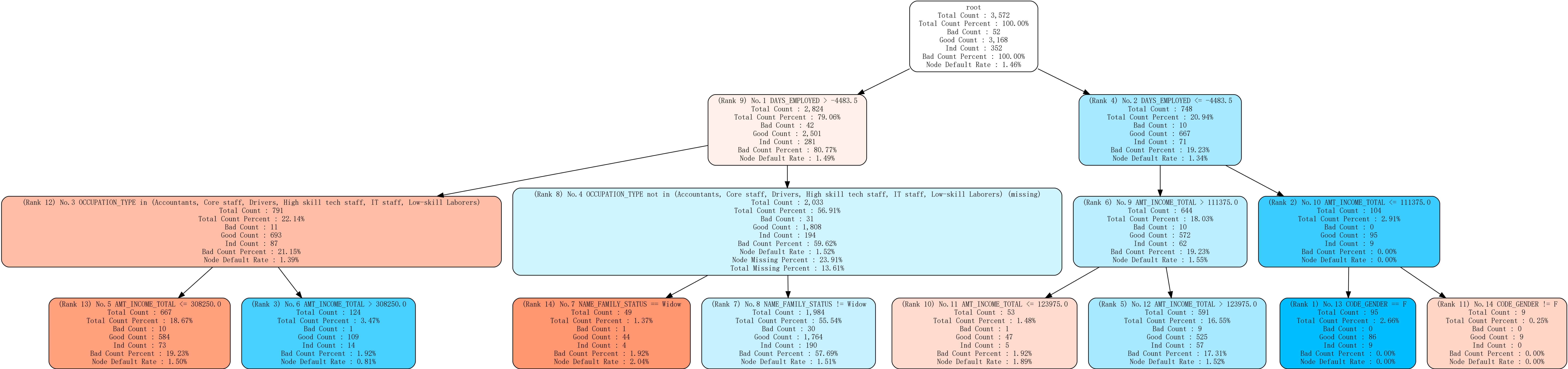
Test Tree: 5 - birth_year | 3 | (1972-01-01, 1984-01-01]



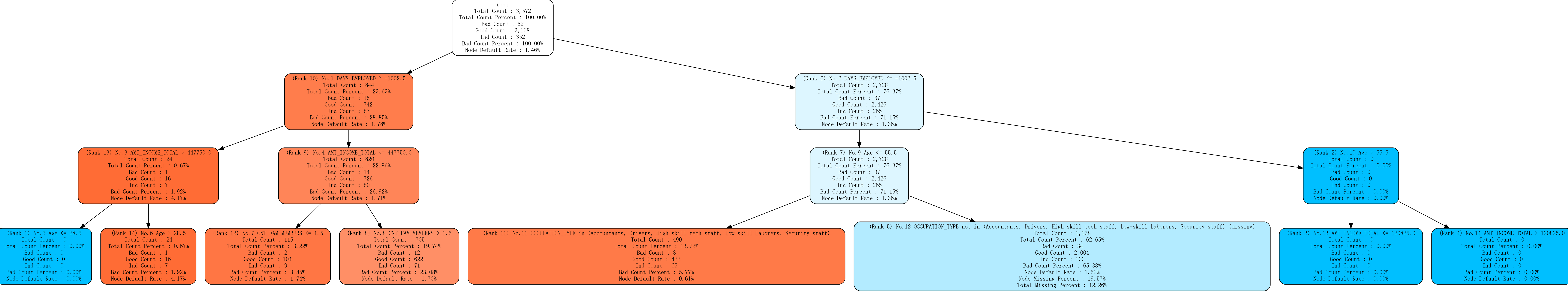


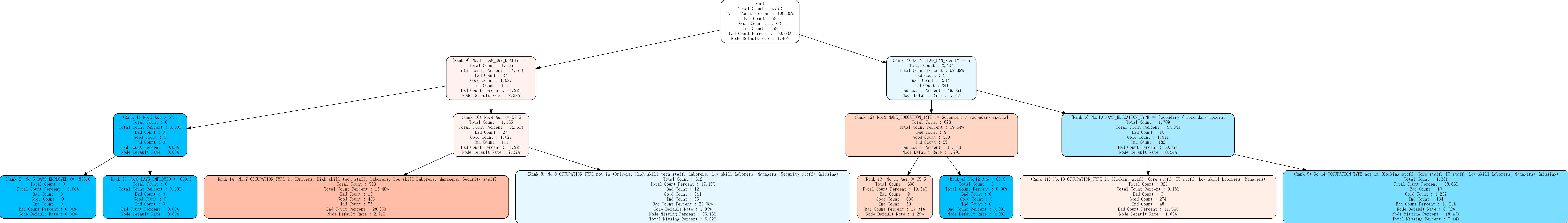


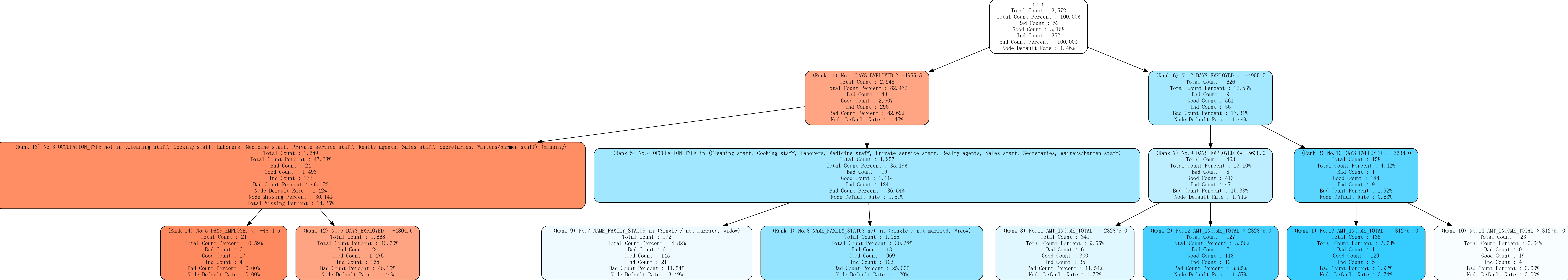




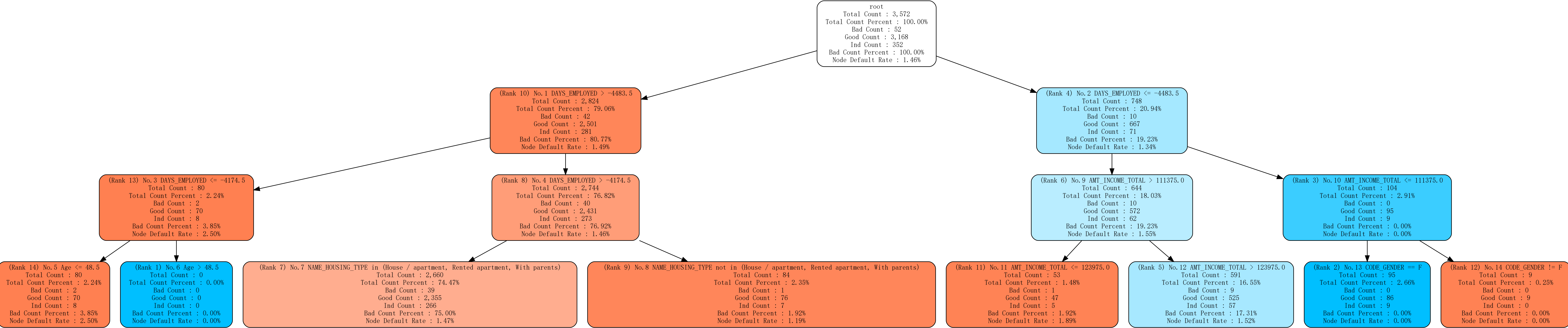
Test Tree: 10 - birth_year | 3 | (1972-01-01, 1984-01-01]

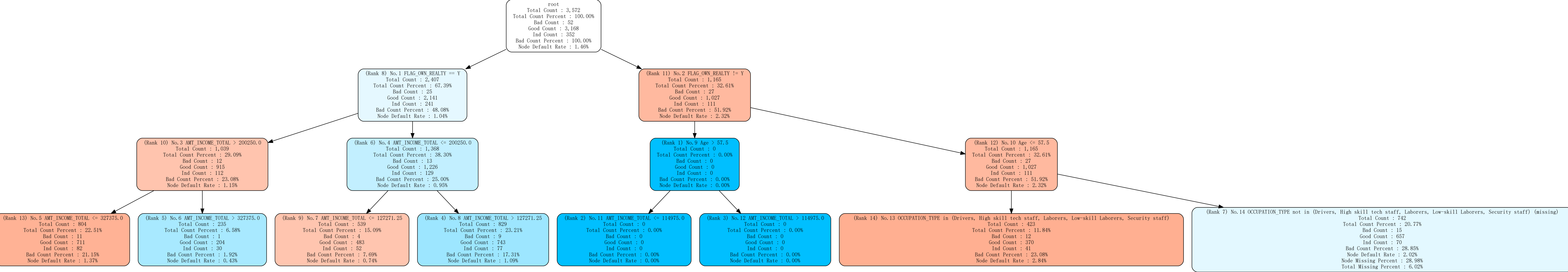




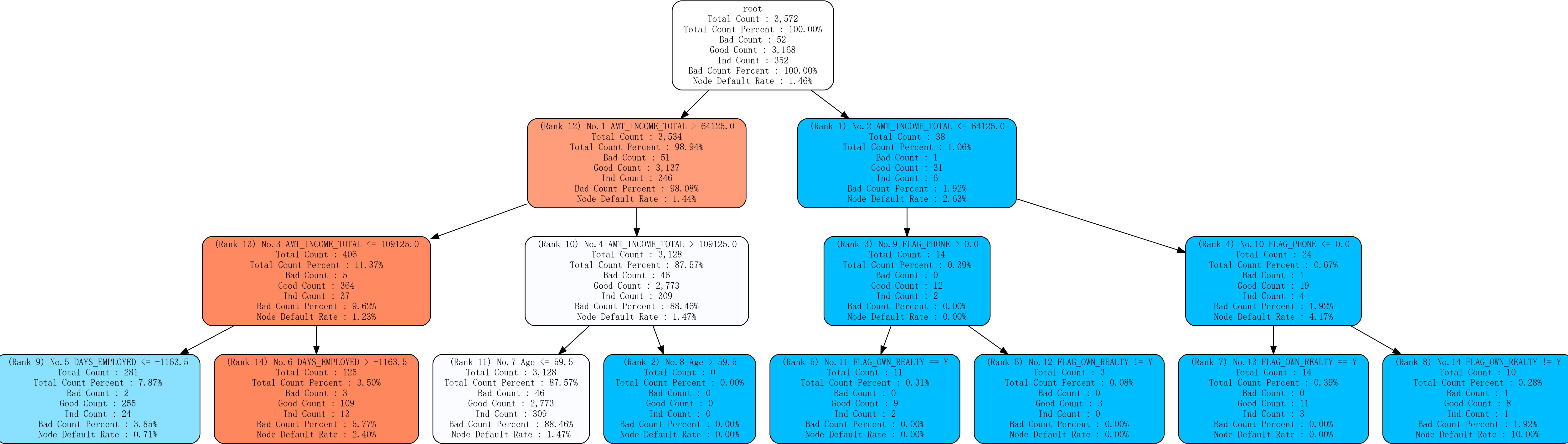


Test Tree: 13 - birth_year | 3 | (1972-01-01, 1984-01-01]

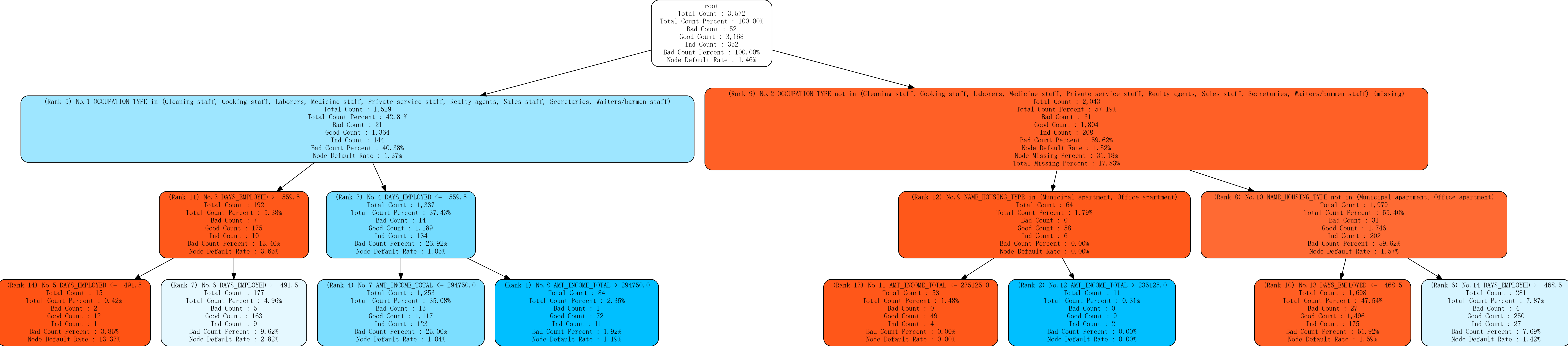


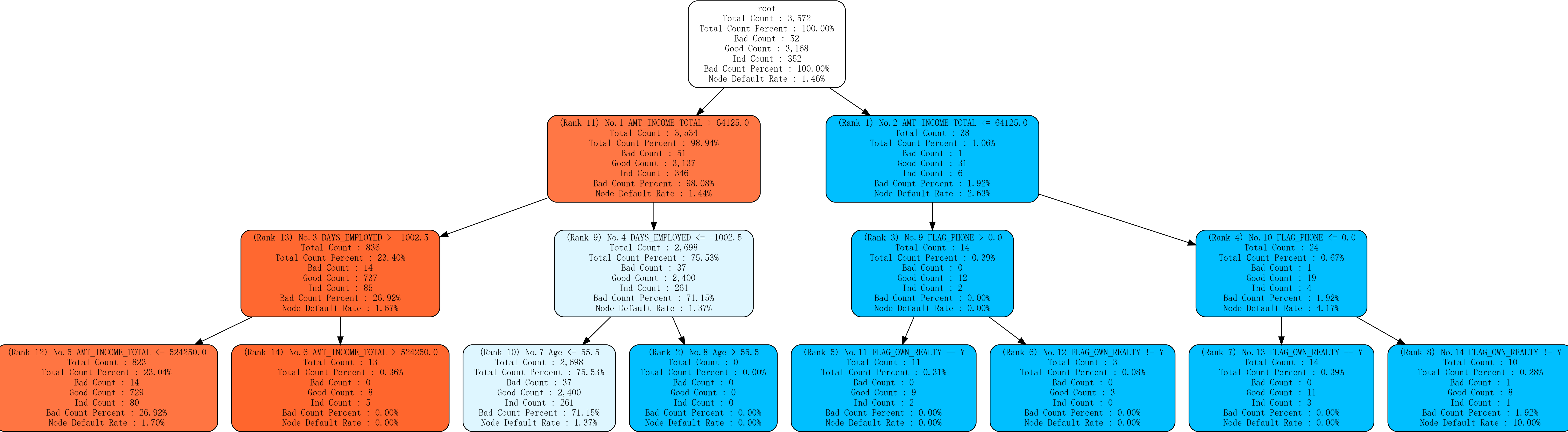


Test Tree: 15 - birth_year | 3 | (1972-01-01, 1984-01-01]

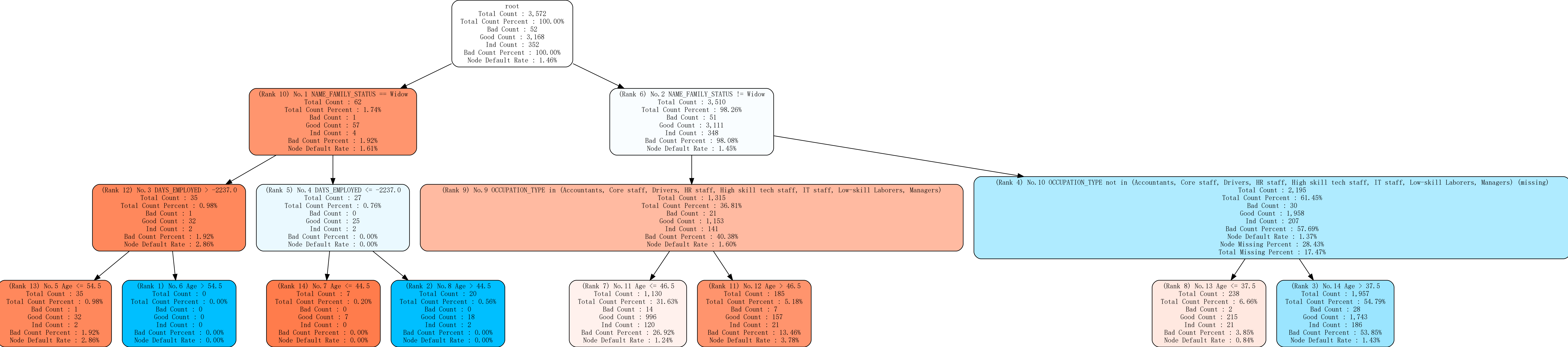


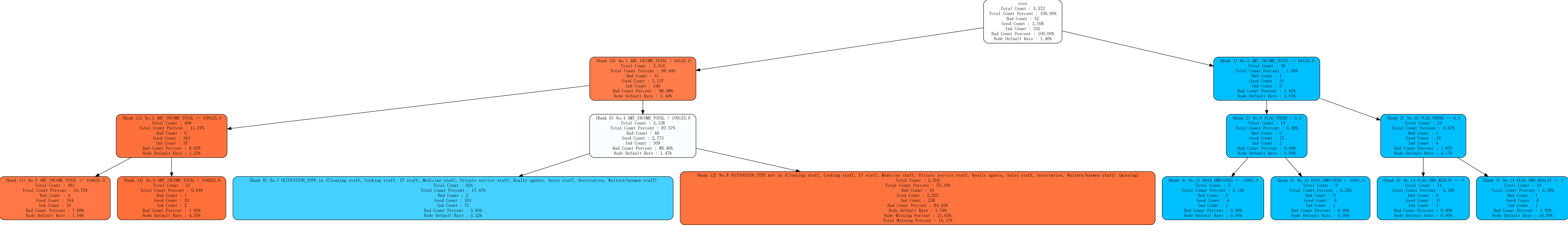
Test Tree: 16 - birth_year | 3 | (1972-01-01, 1984-01-01]

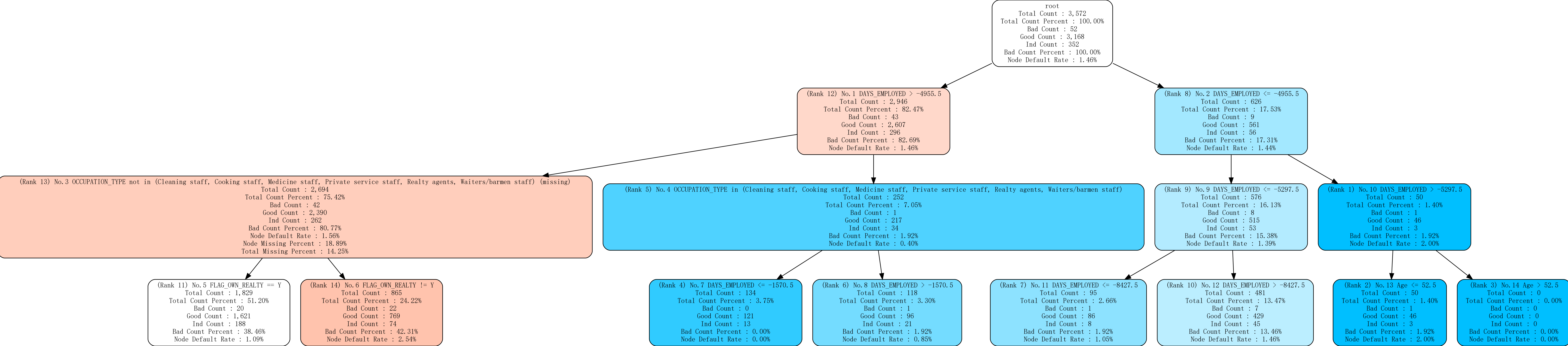


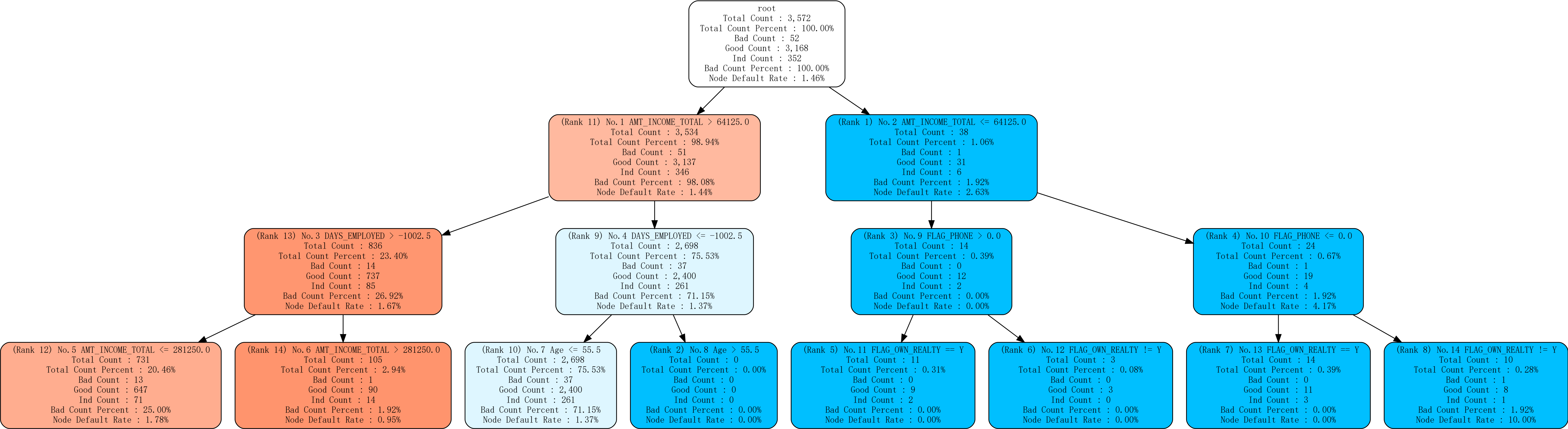


Test Tree: 18 - birth_year | 3 | (1972-01-01, 1984-01-01]

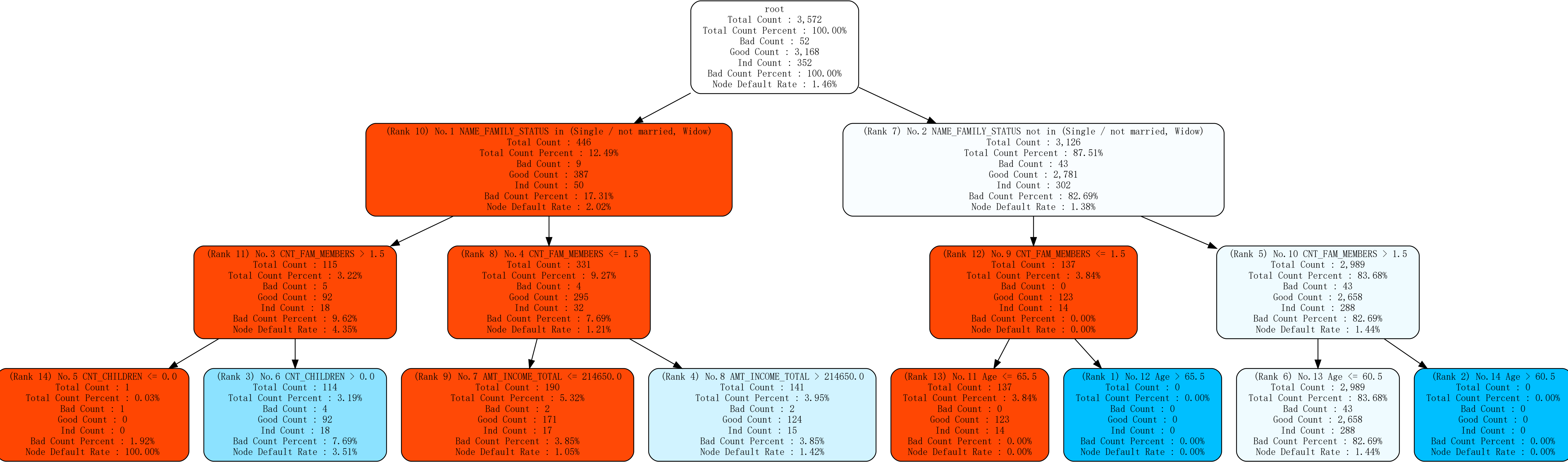


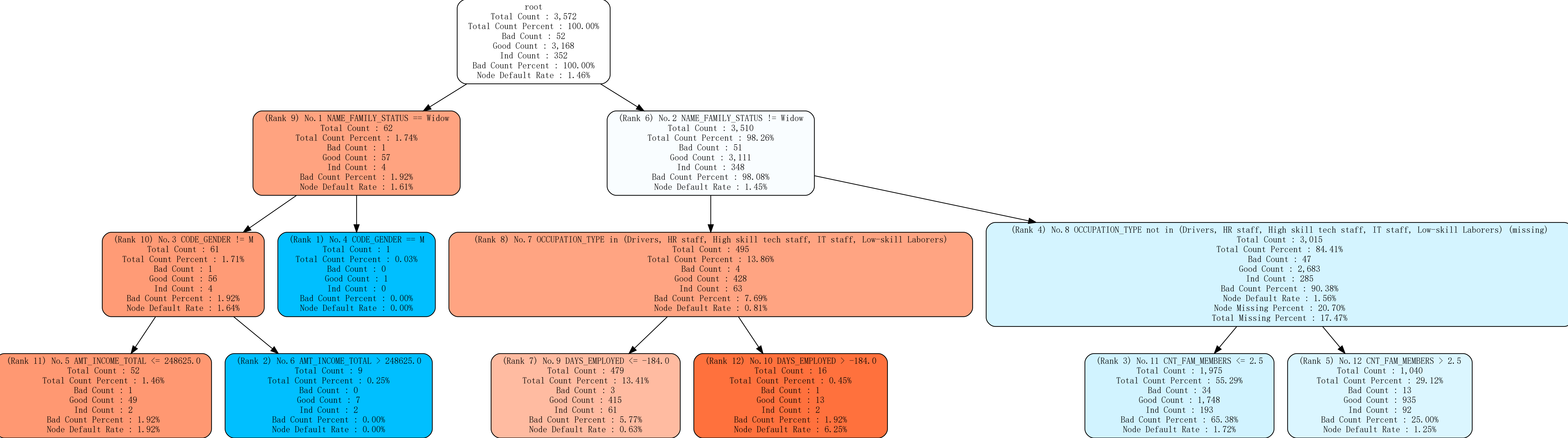


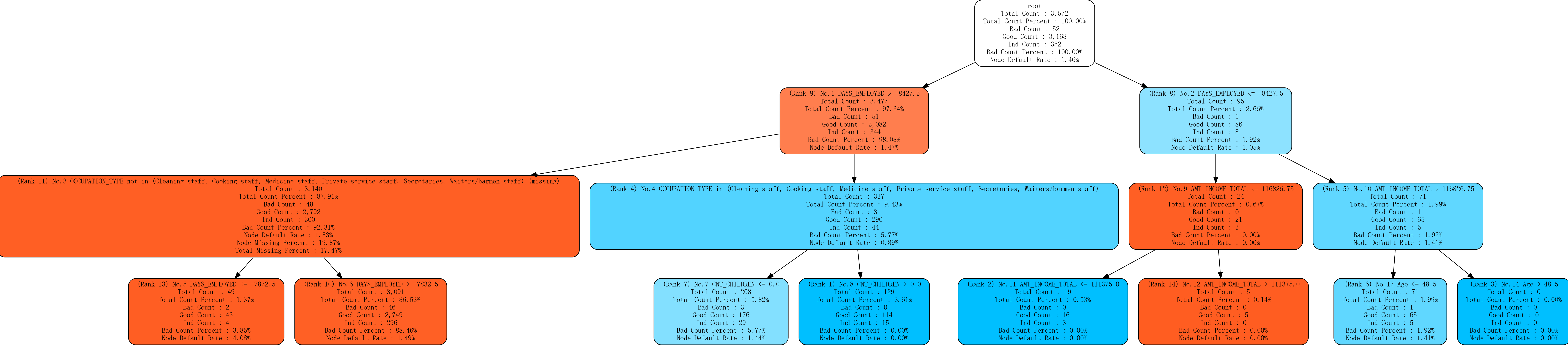


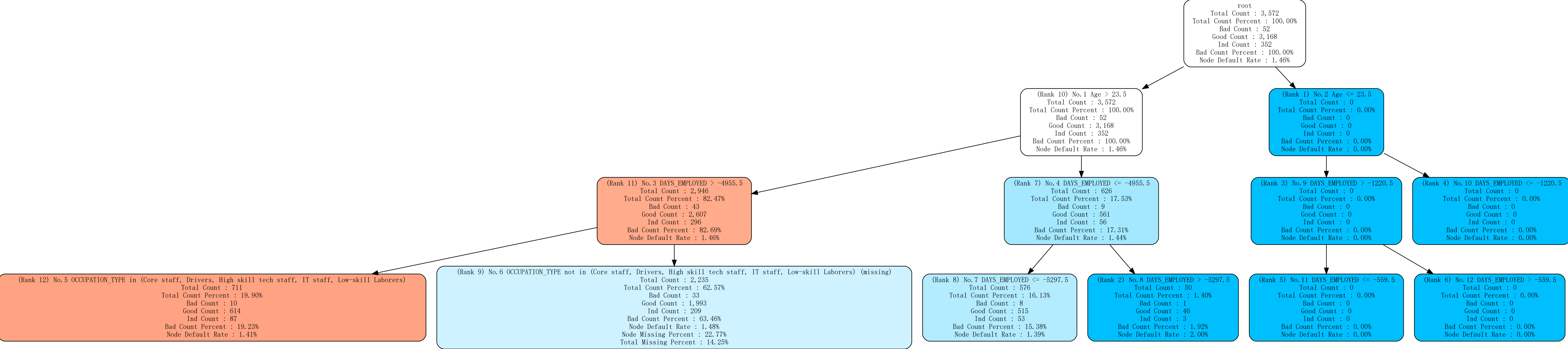


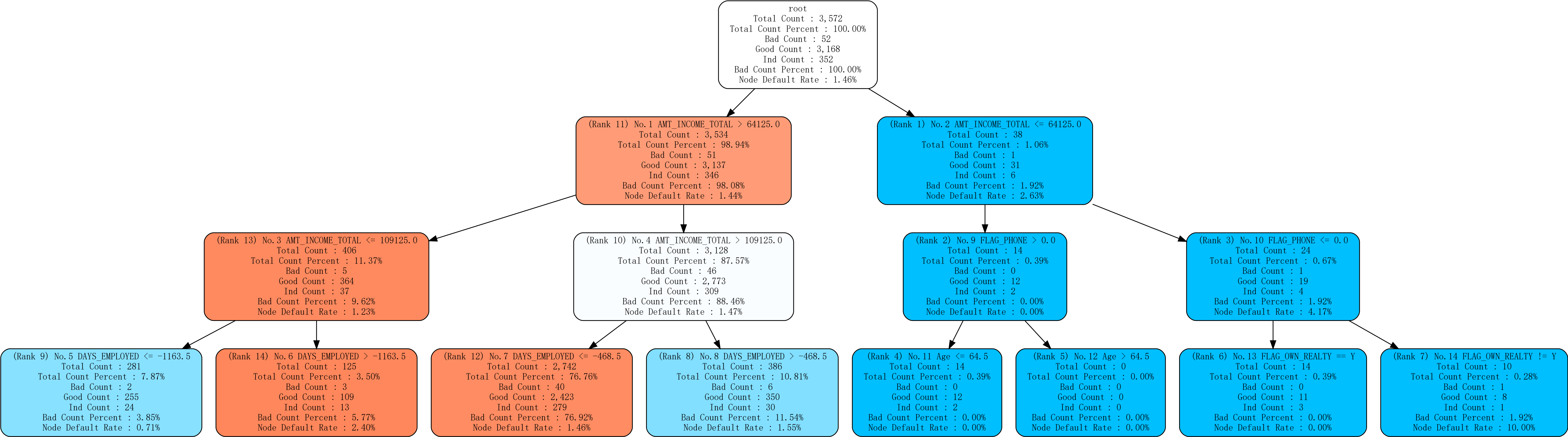
Test Tree: 22 - birth_year | 3 | (1972-01-01, 1984-01-01]

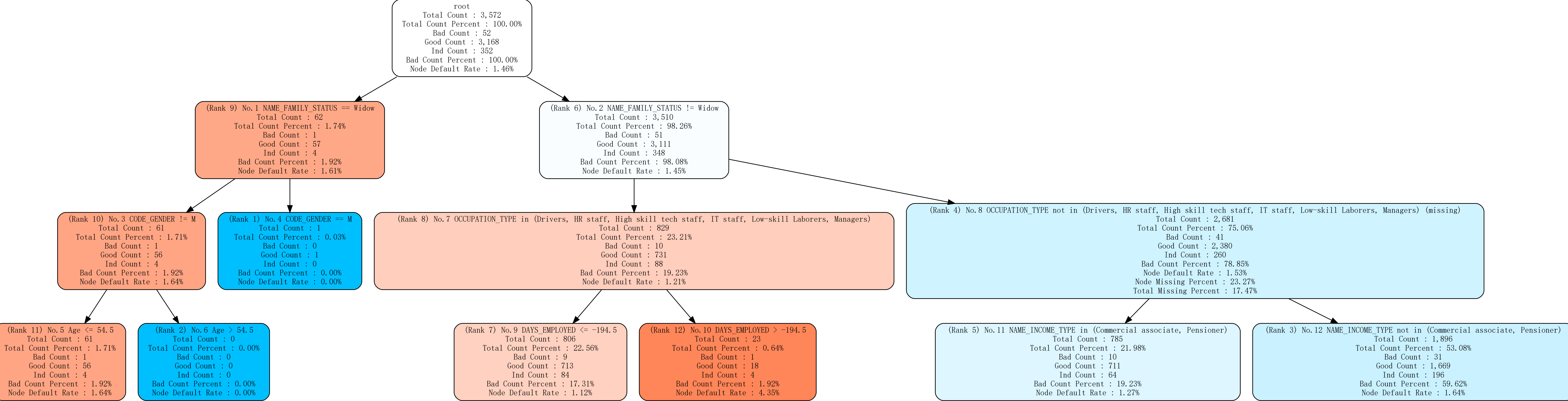


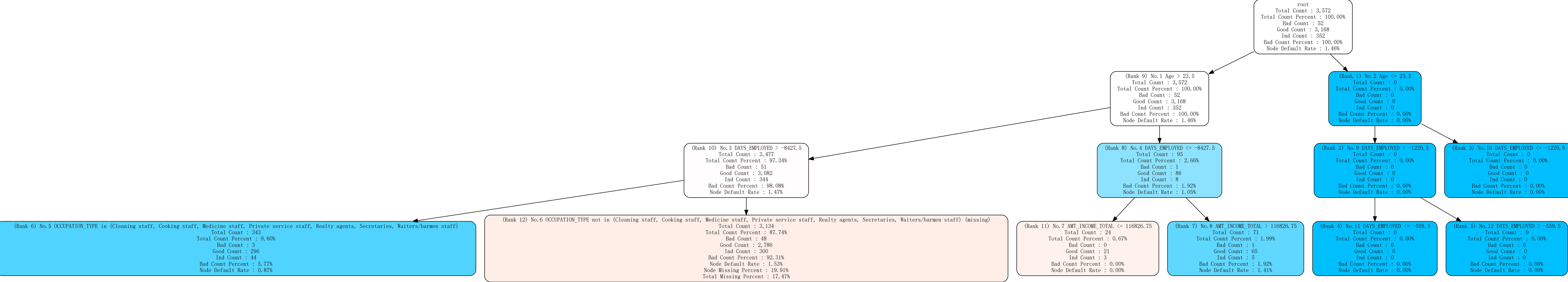


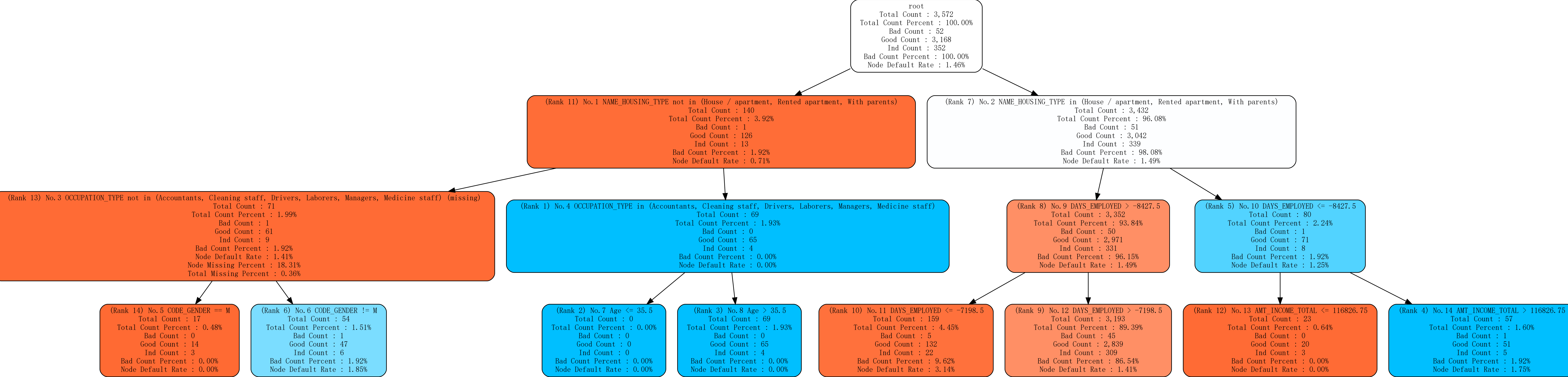




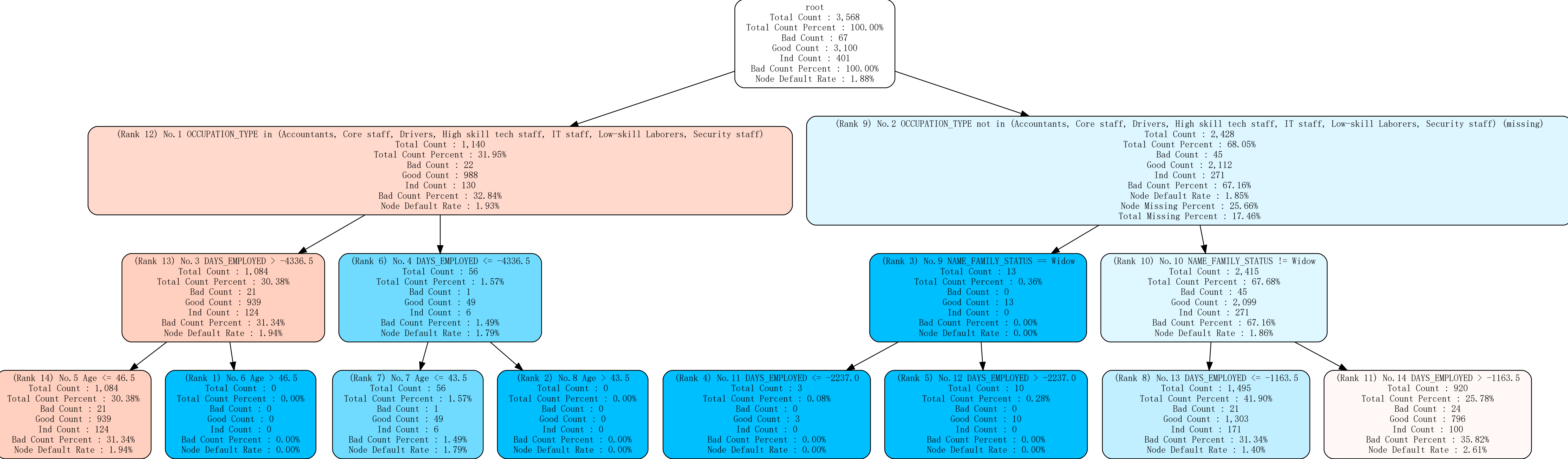




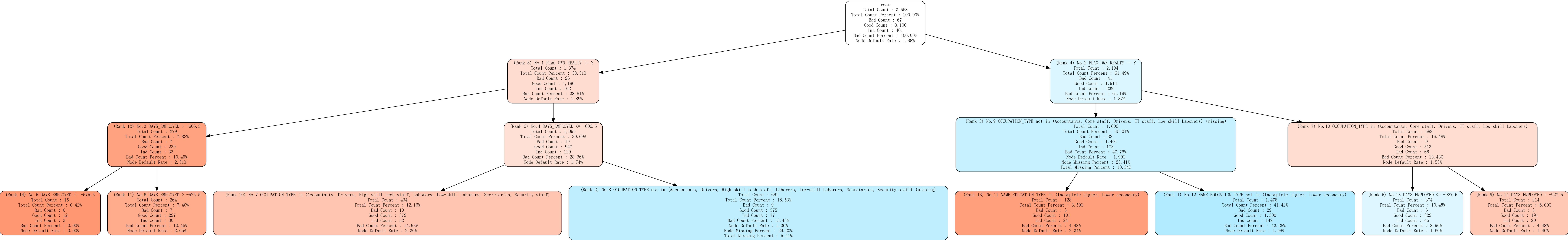




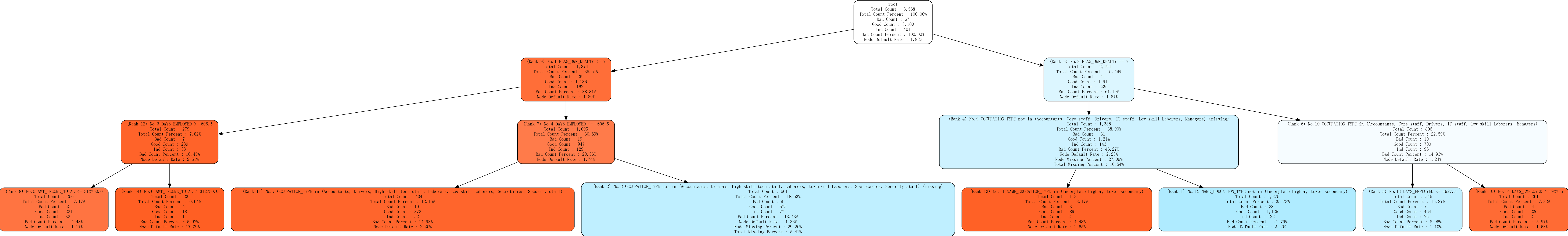
Test Tree: 0 - birth_year | 3 | (1984-01-01, inf)



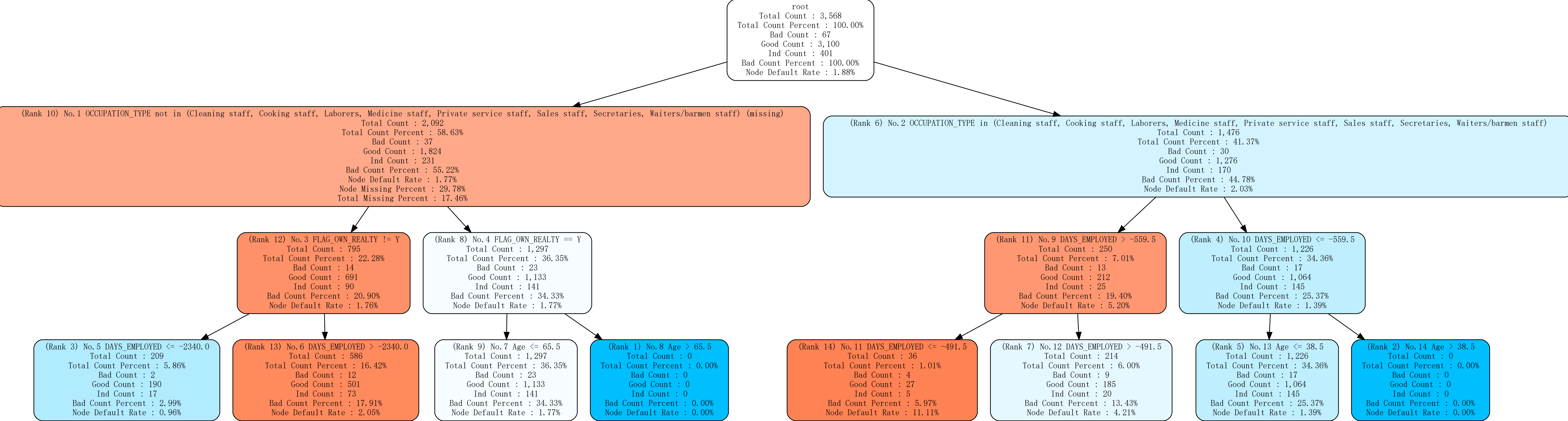
Test Tree: 1 - birth_year | 3 | (1984-01-01, inf)



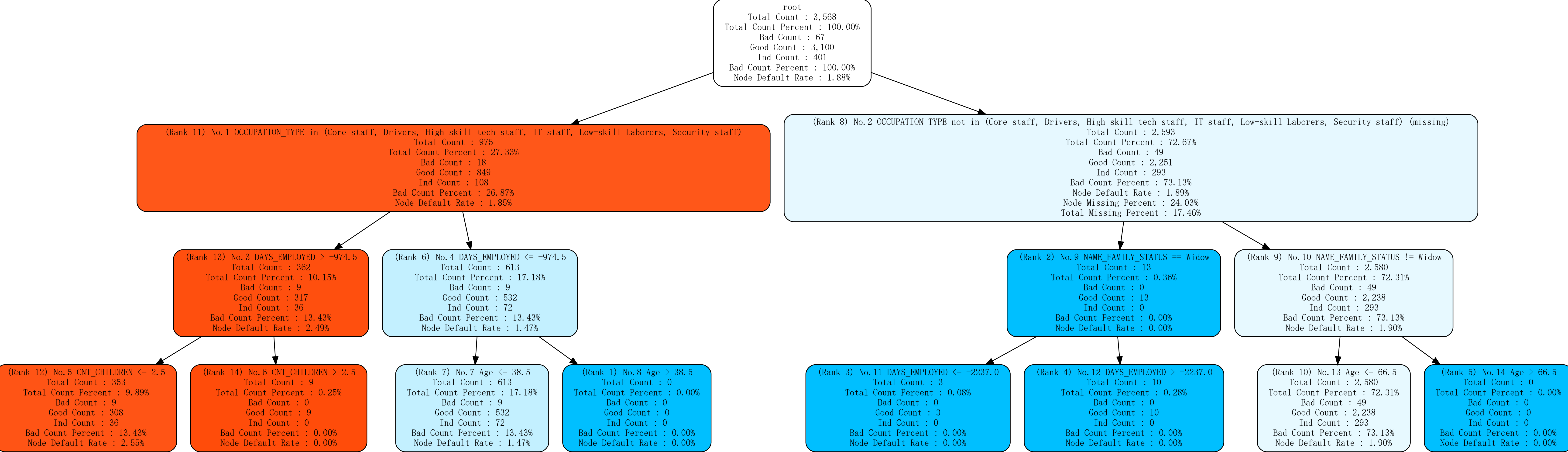
Test Tree: 2 - birth_year | 3 | (1984-01-01, inf)



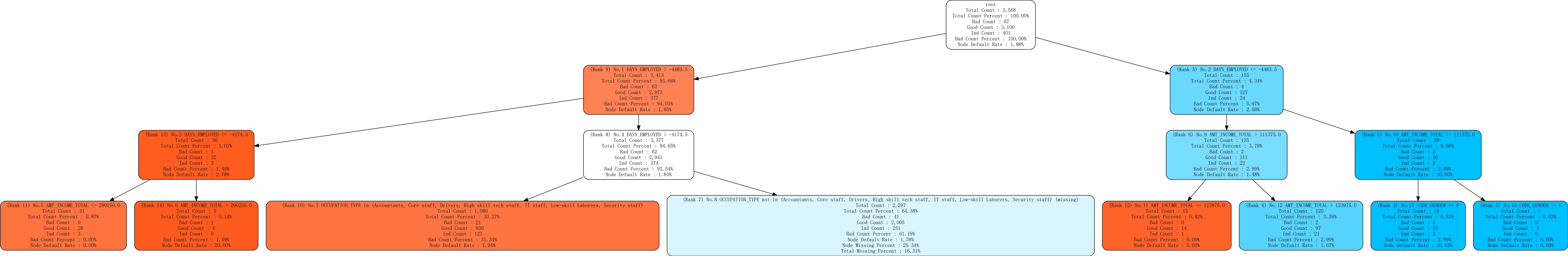
Test Tree: 3 - birth_year | 3 | (1984-01-01, inf)

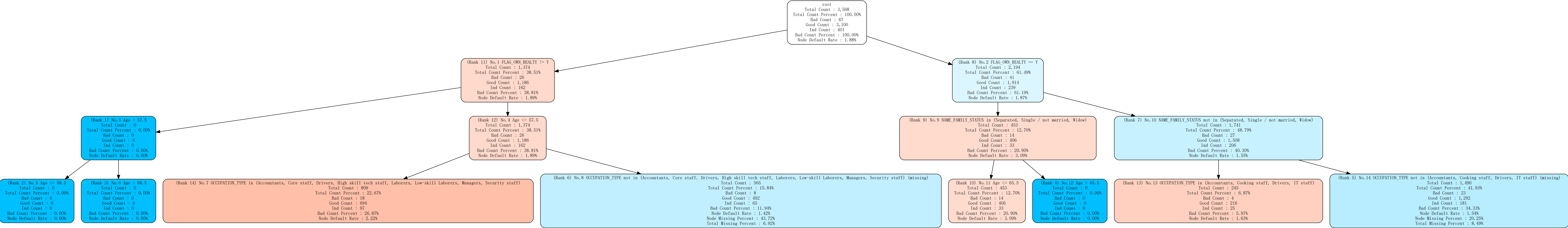


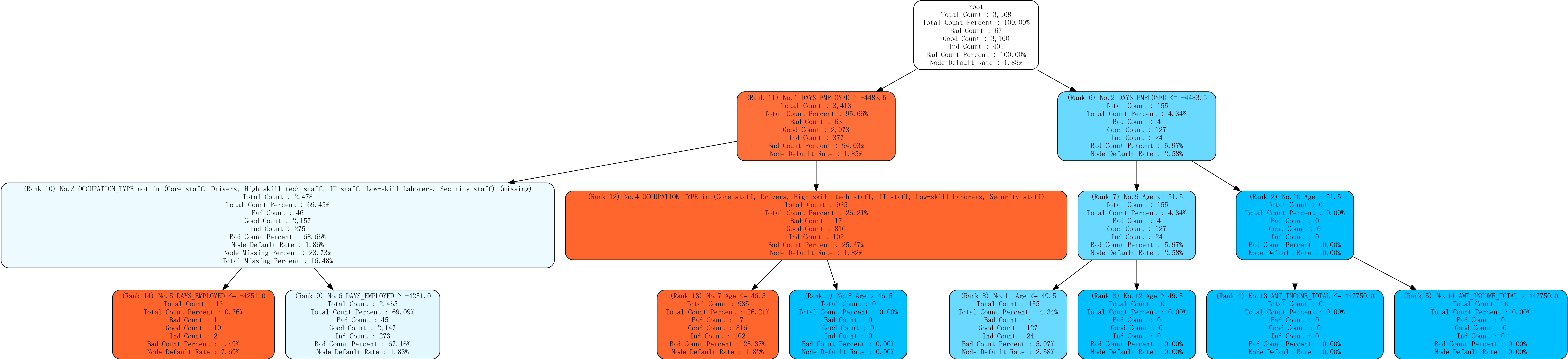
Test Tree: 4 - birth_year | 3 | (1984-01-01, inf)



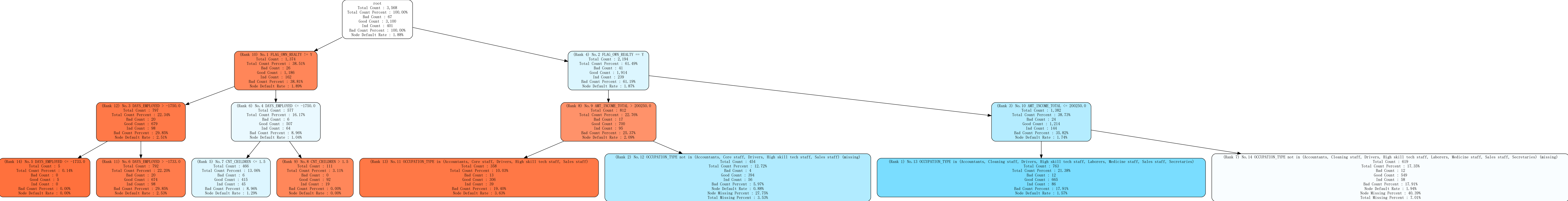
Test Tree: 5 - birth_year | 3 | (1984-01-01, inf)



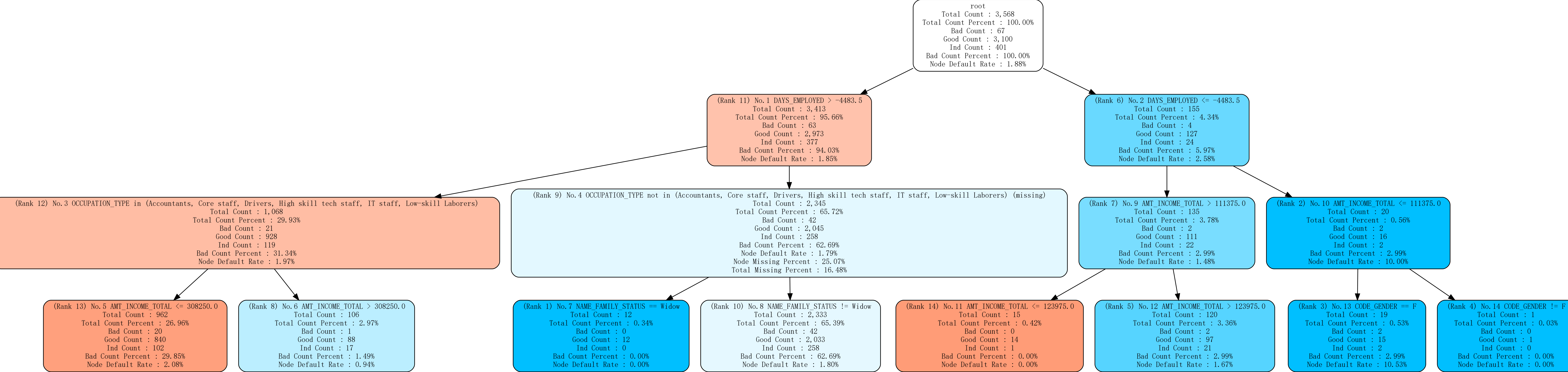




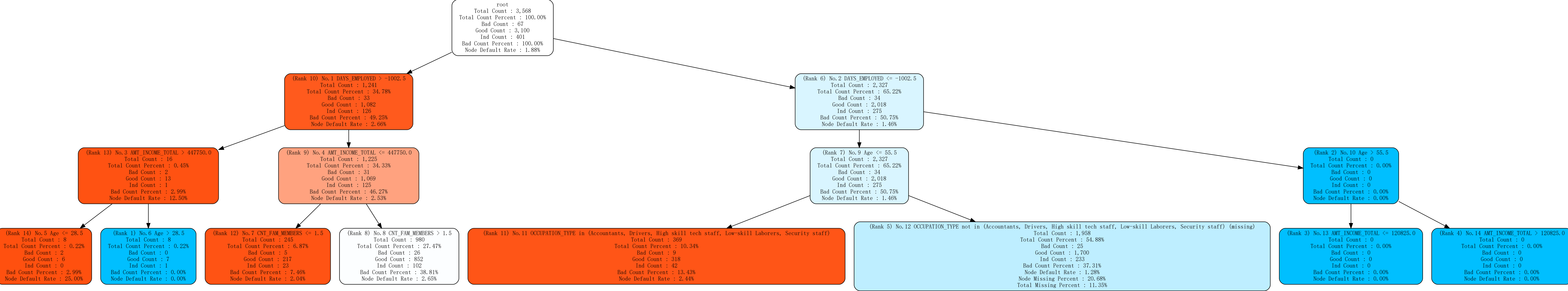
Test Tree: 8 - birth_year | 3 | (1984-01-01, inf)

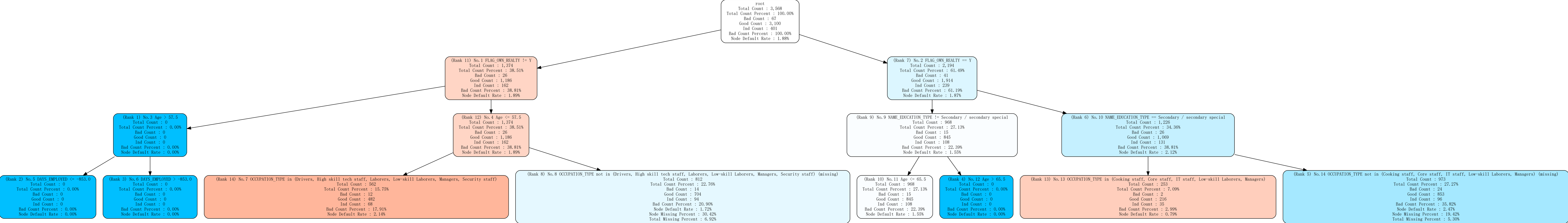


Test Tree: 9 - birth_year | 3 | (1984-01-01, inf)

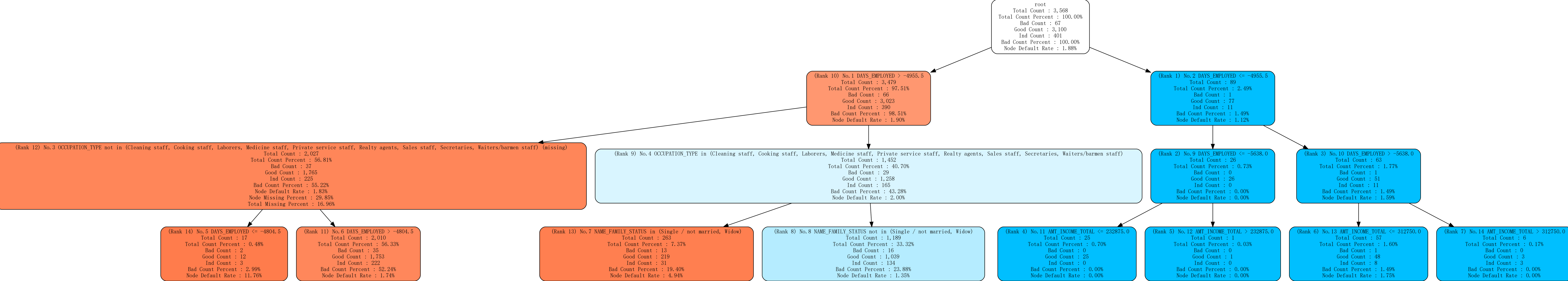


Test Tree: 10 - birth_year | 3 | (1984-01-01, inf)

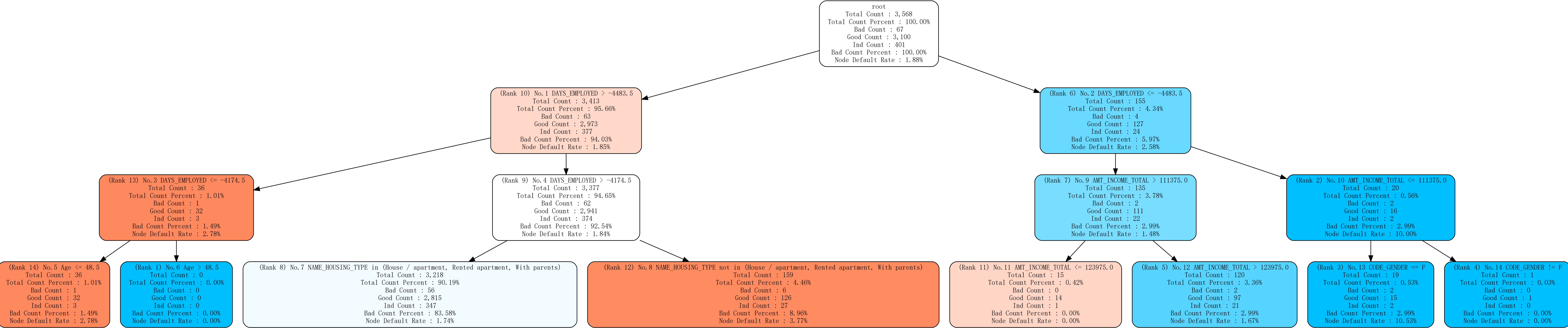




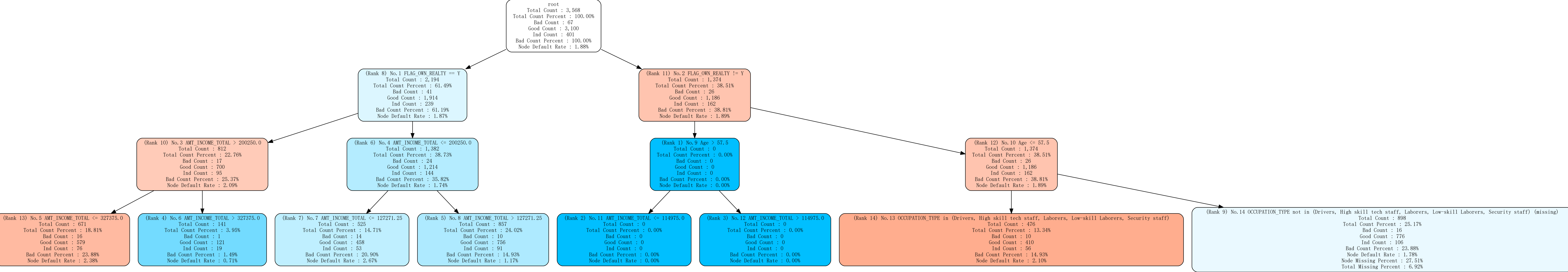
Test Tree: 12 - birth_year | 3 | (1984-01-01, inf)



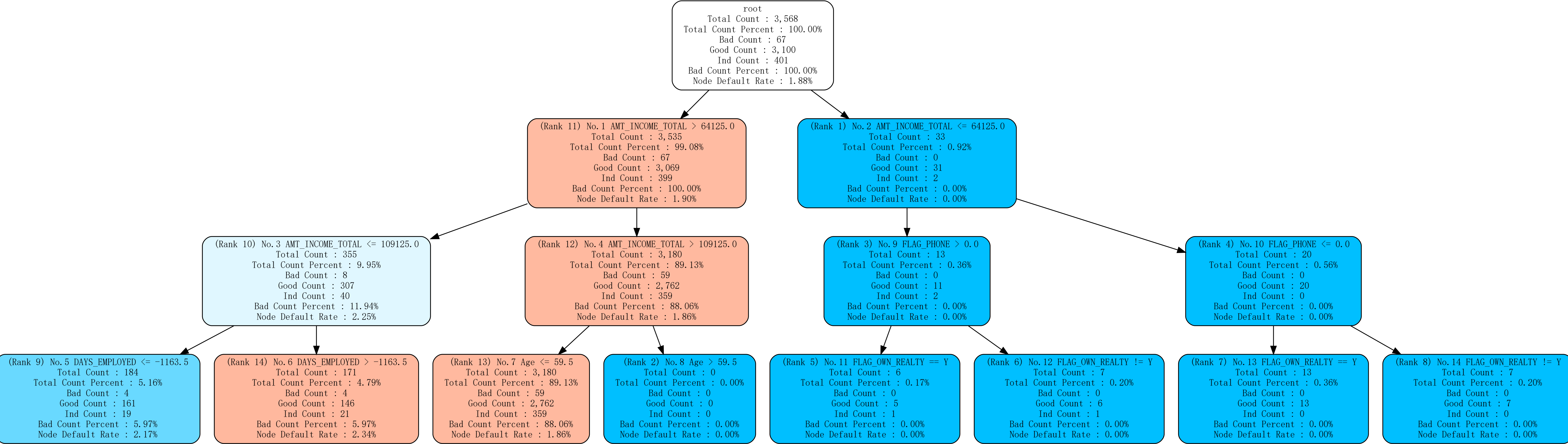
Test Tree: 13 - birth_year | 3 | (1984-01-01, inf)

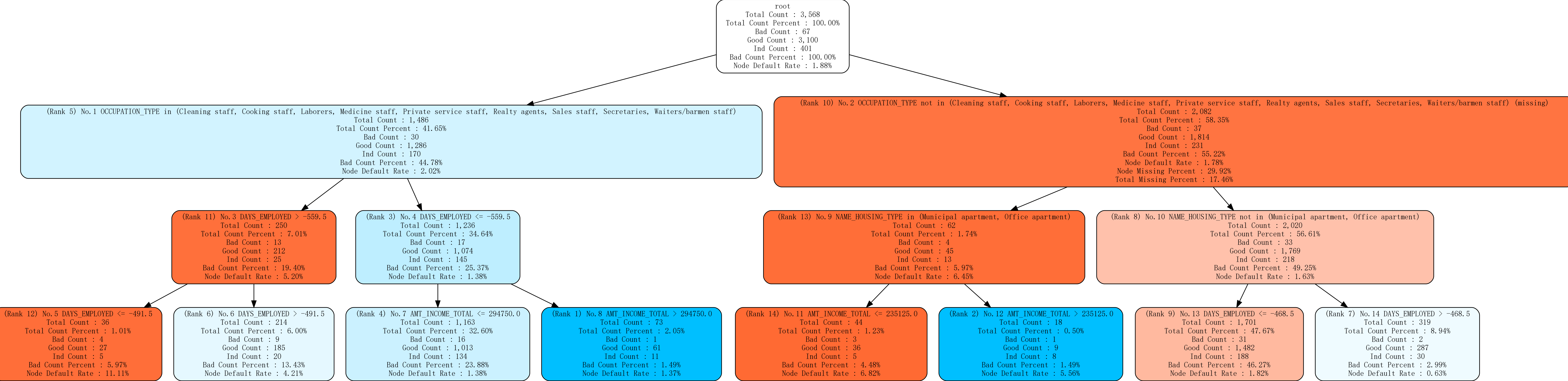


Test Tree: 14 - birth_year | 3 | (1984-01-01, inf)

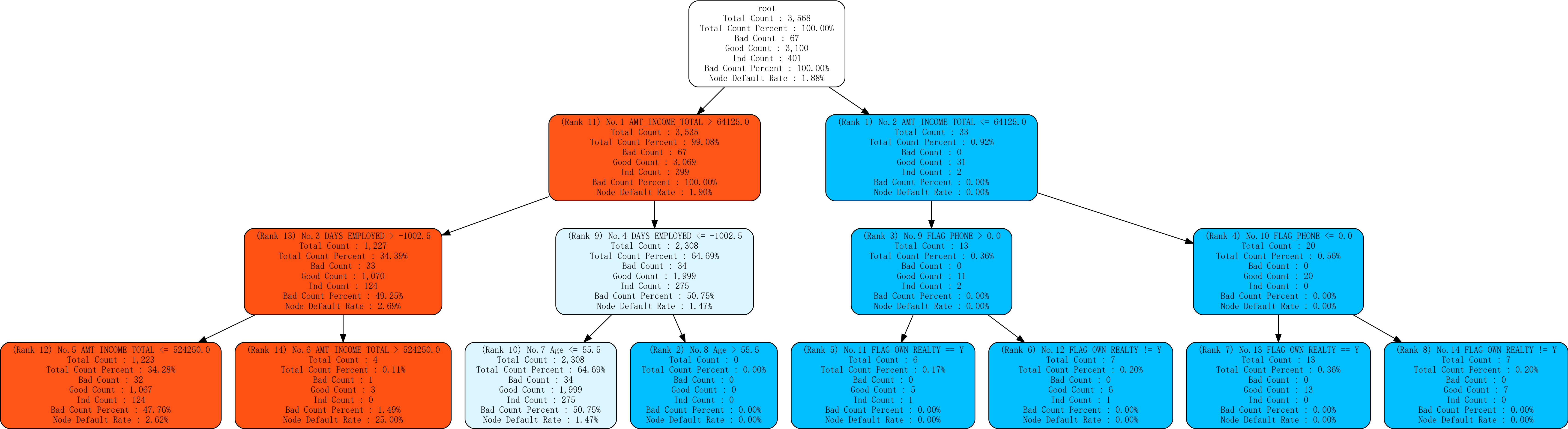


Test Tree: 15 - birth_year | 3 | (1984-01-01, inf)

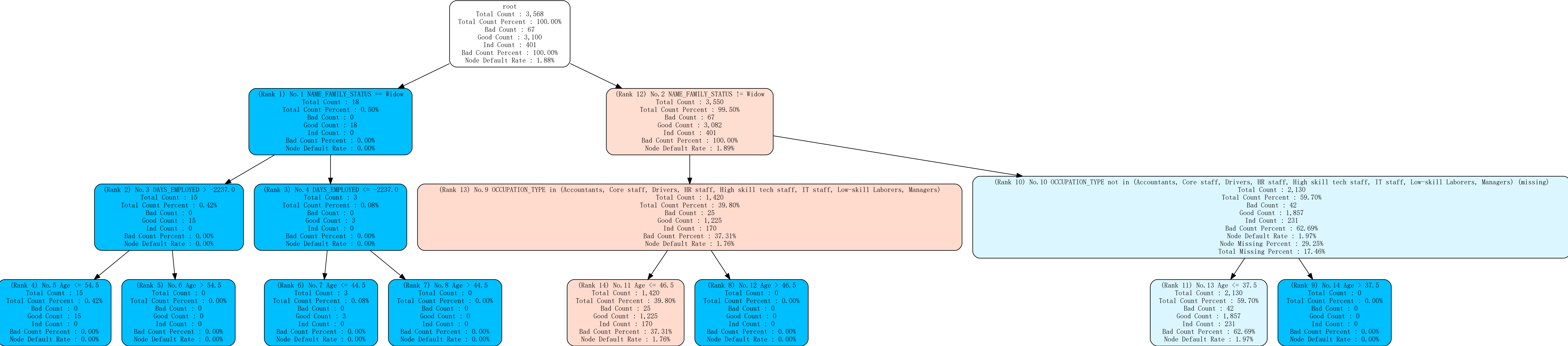




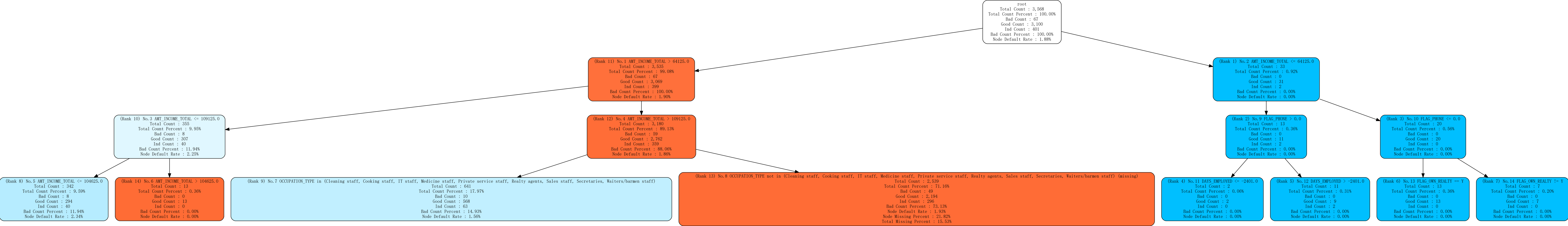
Test Tree: 17 - birth_year | 3 | (1984-01-01, inf)



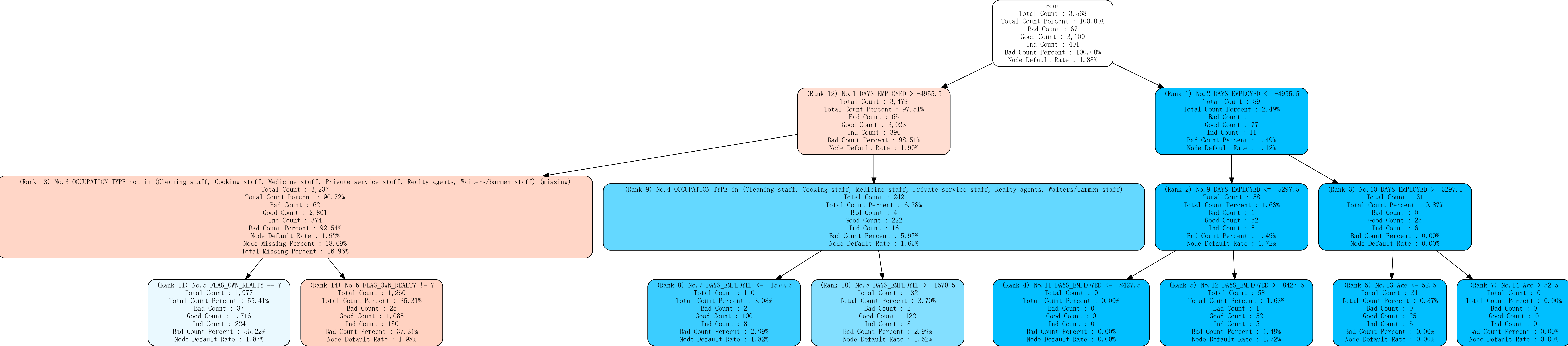
Test Tree: 18 - birth_year | 3 | (1984-01-01, inf)



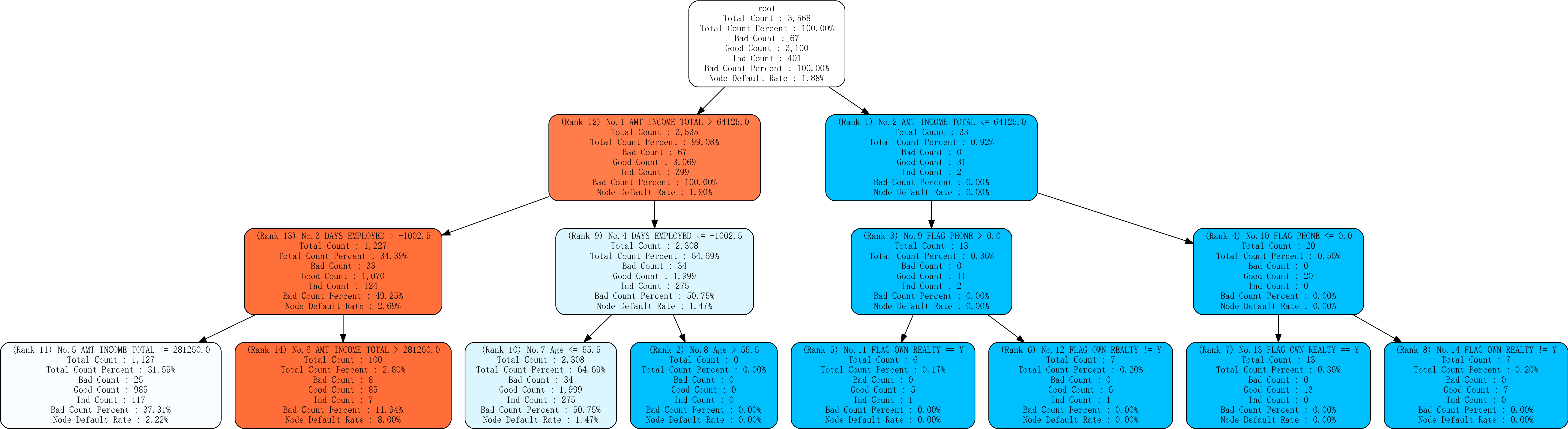
Test Tree: 19 - birth_year | 3 | (1984-01-01, inf)



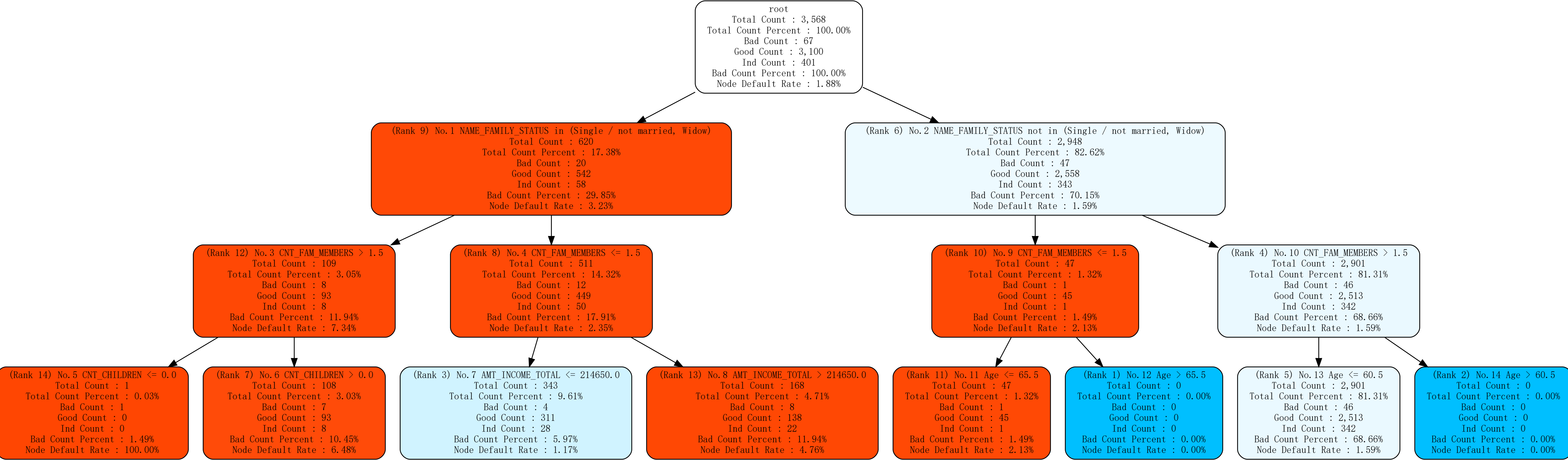
Test Tree: 20 - birth_year | 3 | (1984-01-01, inf)



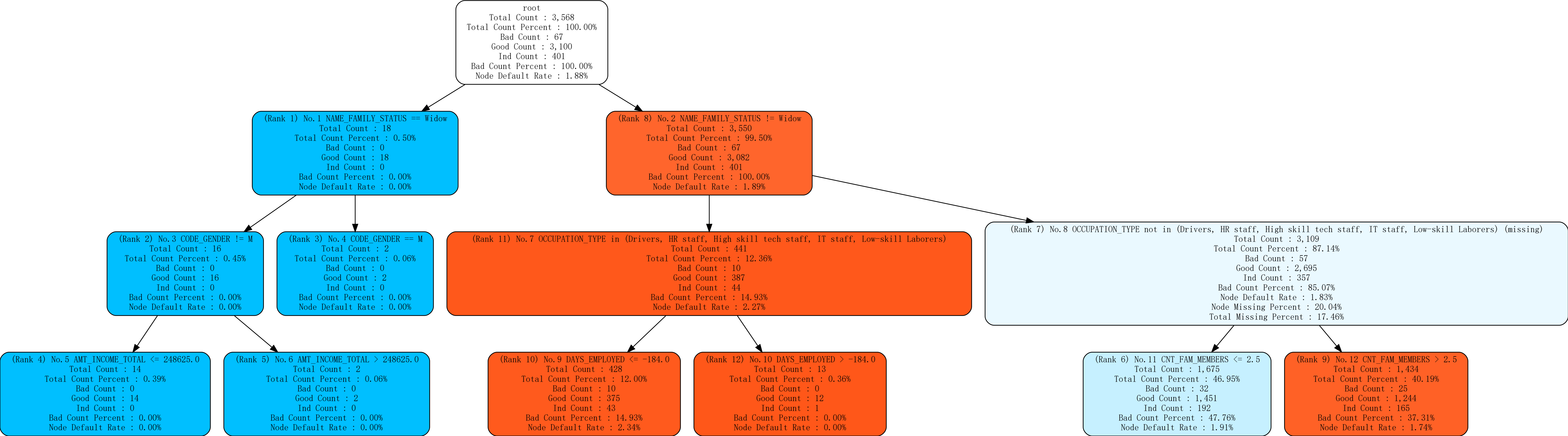
Test Tree: 21 - birth_year | 3 | (1984-01-01, inf)



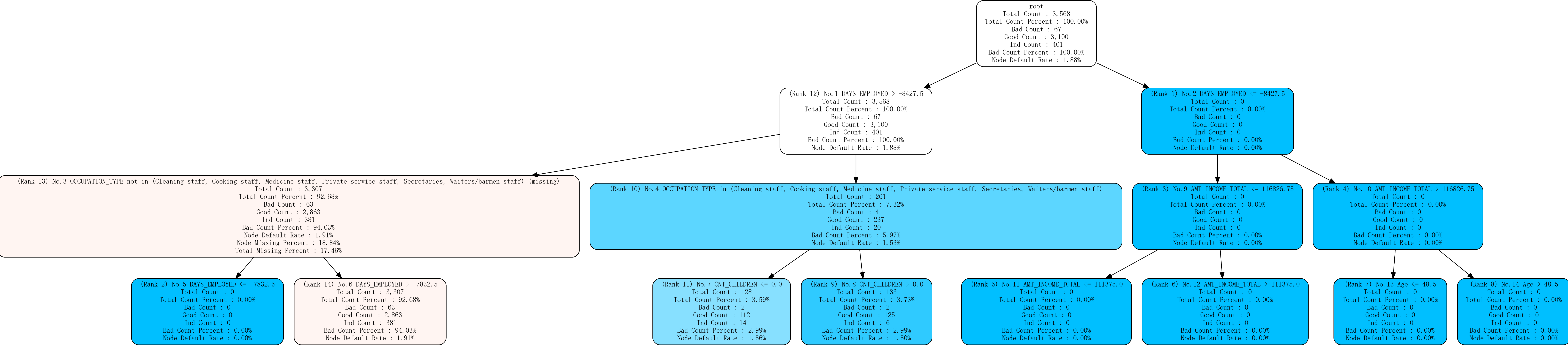
Test Tree: 22 - birth_year | 3 | (1984-01-01, inf)



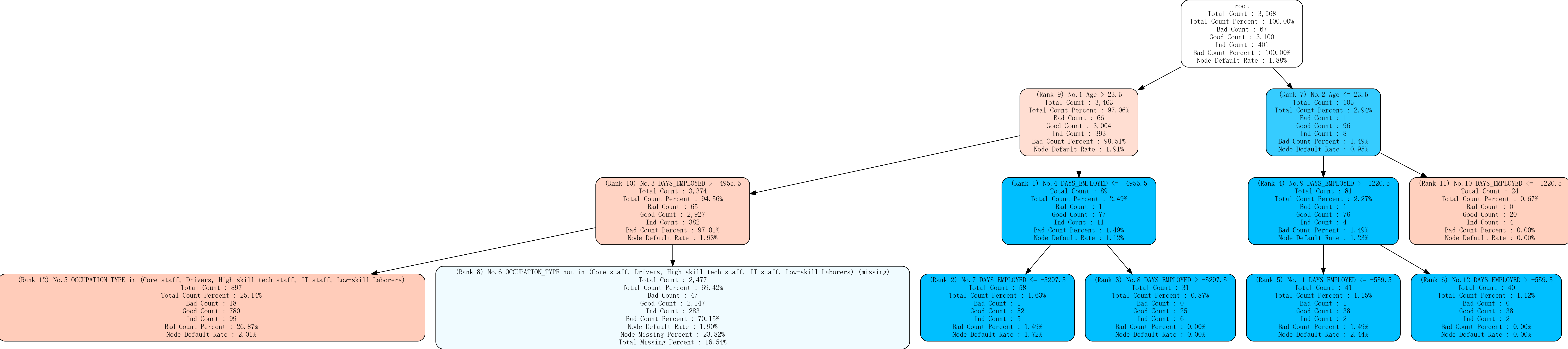
Test Tree: 23 - birth_year | 3 | (1984-01-01, inf)



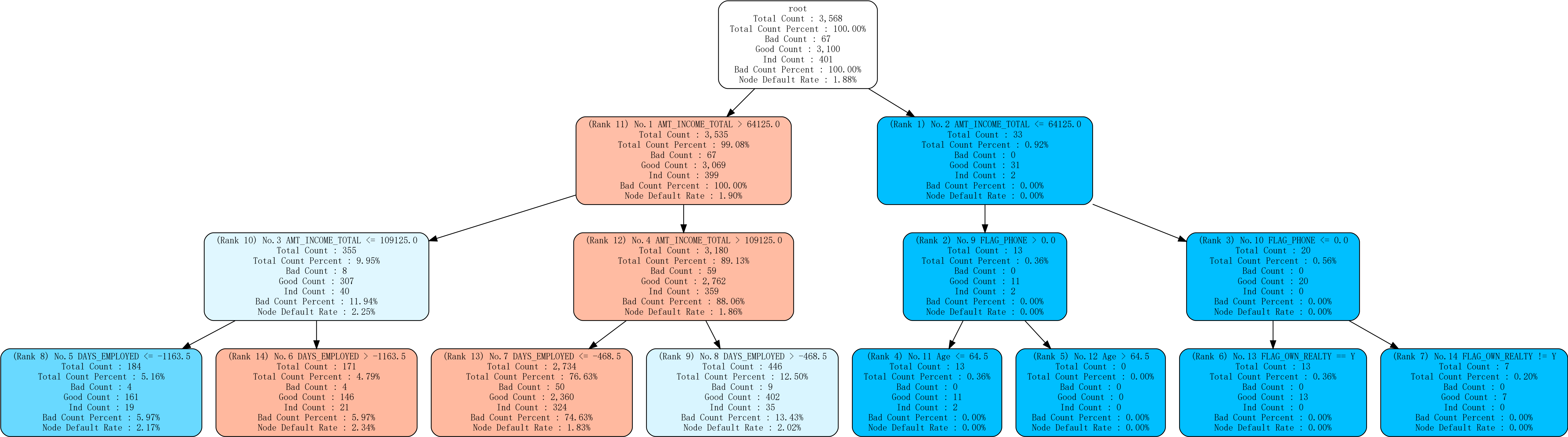
Test Tree: 24 - birth_year | 3 | (1984-01-01, inf)

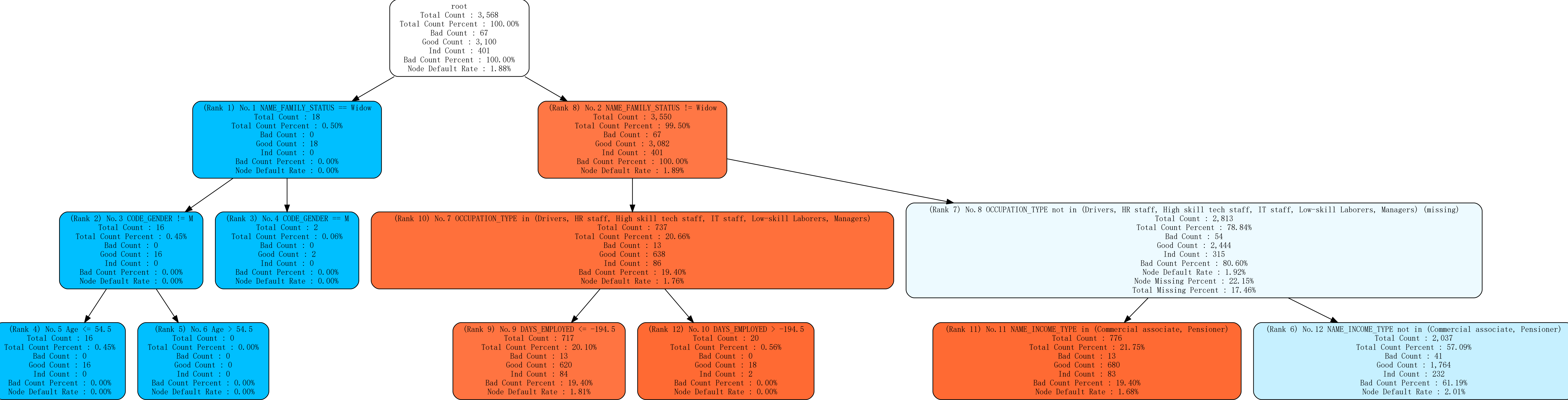


Test Tree: 25 - birth_year | 3 | (1984-01-01, inf)

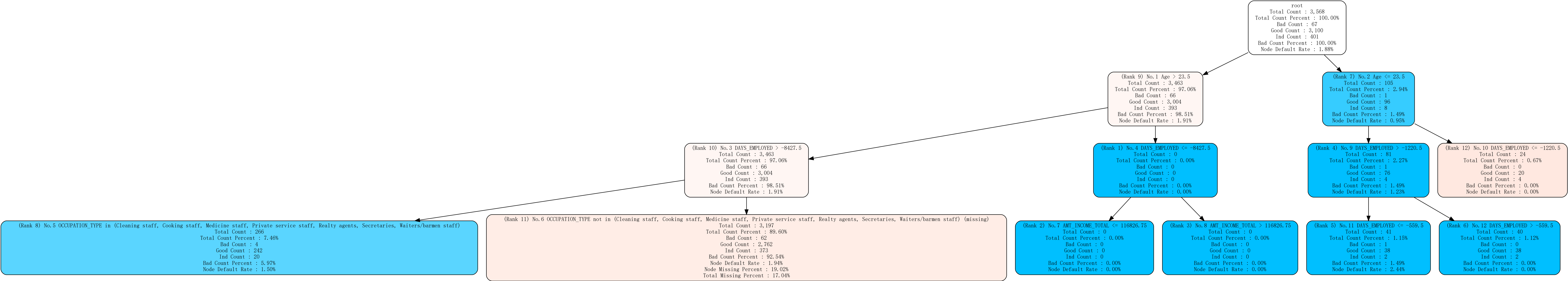


Test Tree: 26 - birth_year | 3 | (1984-01-01, inf)





Test Tree: 28 - birth_year | 3 | (1984-01-01, inf)



Test Tree: 29 - birth_year | 3 | (1984-01-01, inf)

