



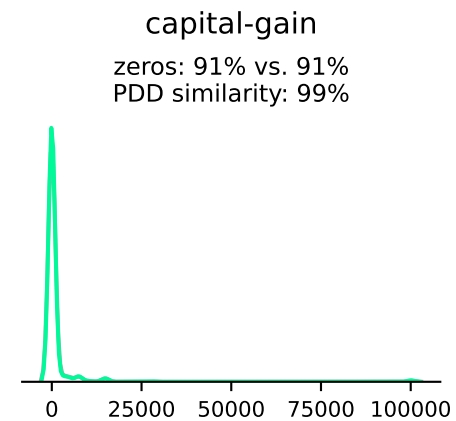
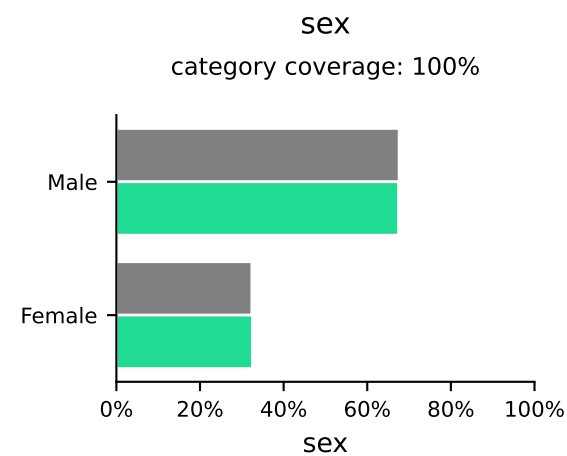
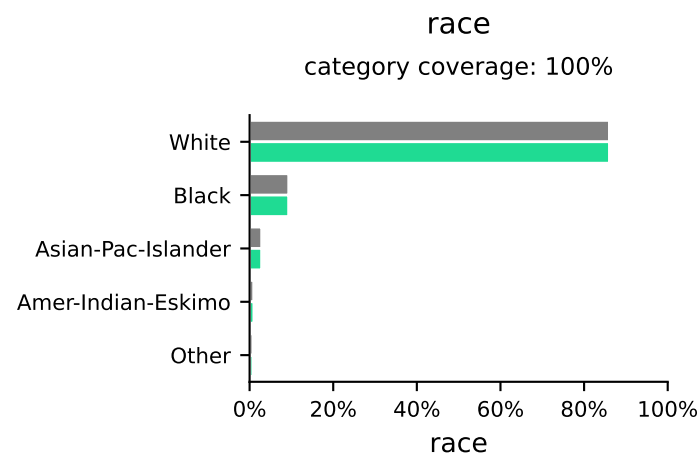
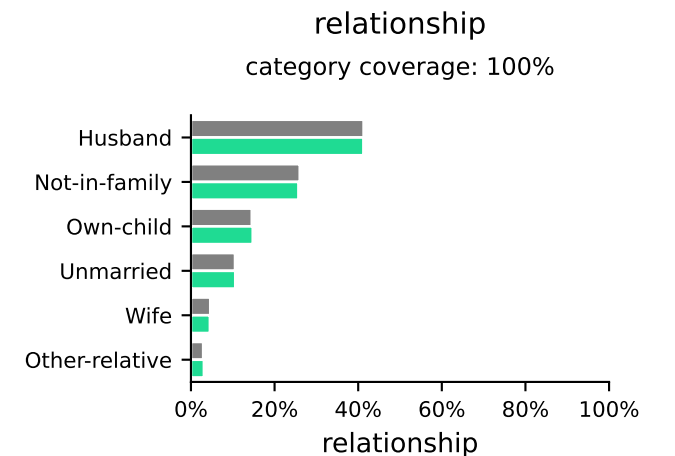
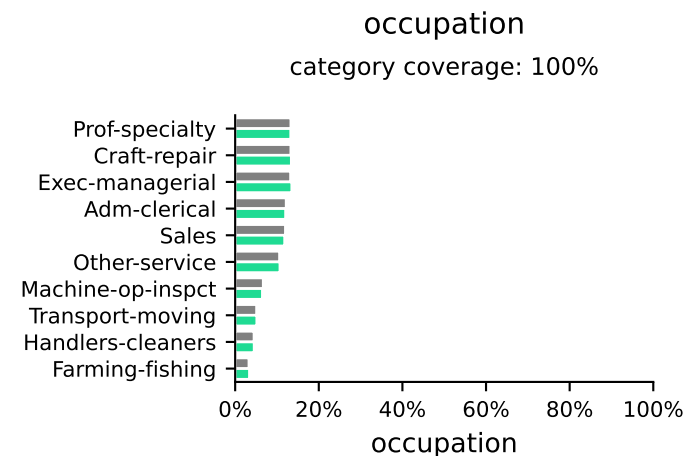
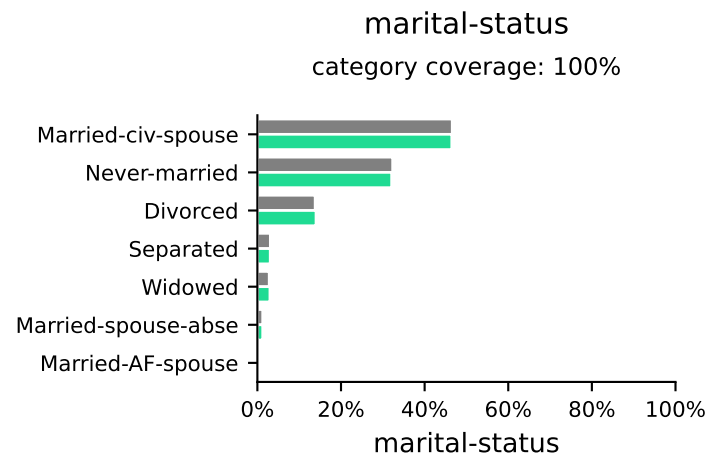
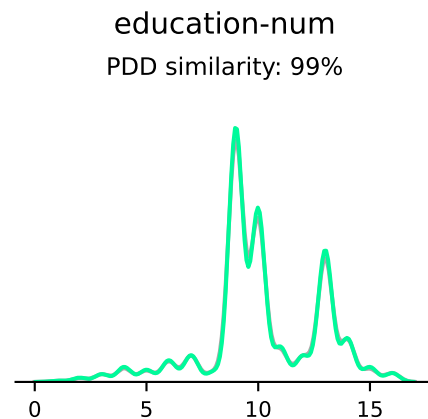
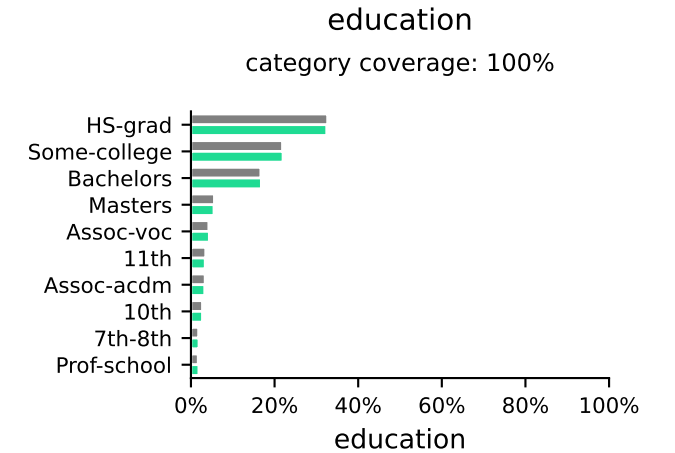
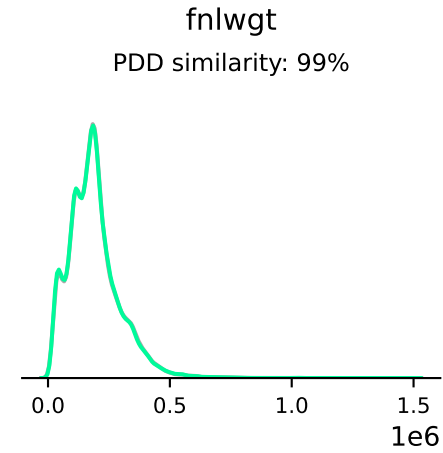
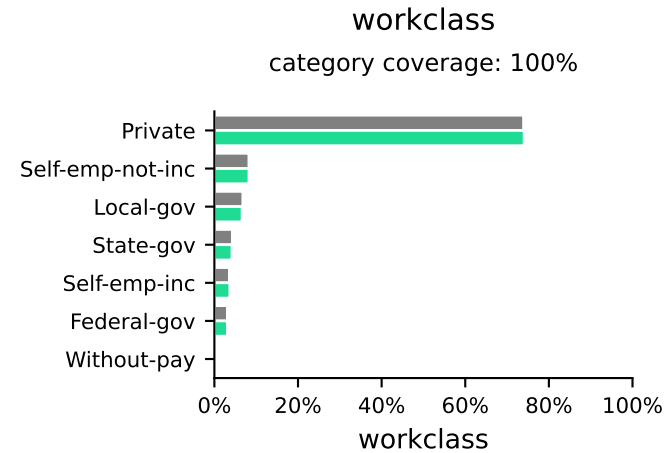
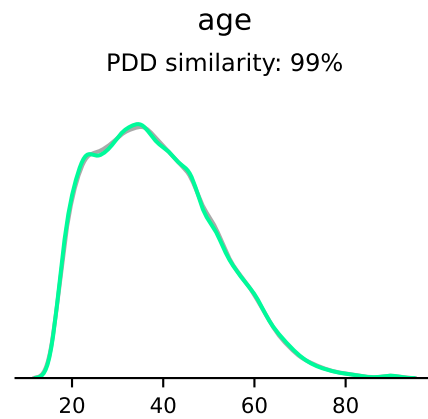
SYNTHO

Quality Assurance Report

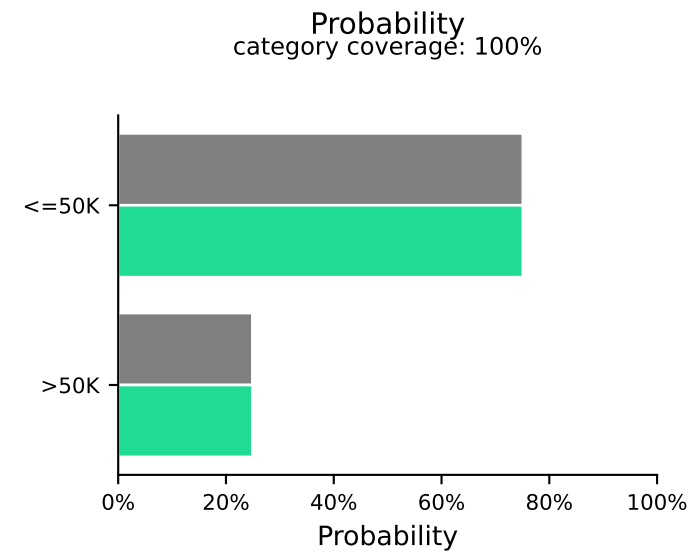
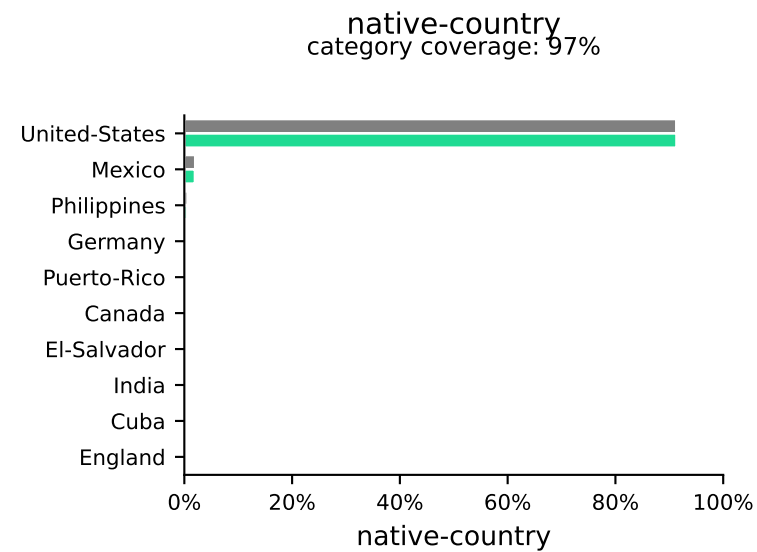
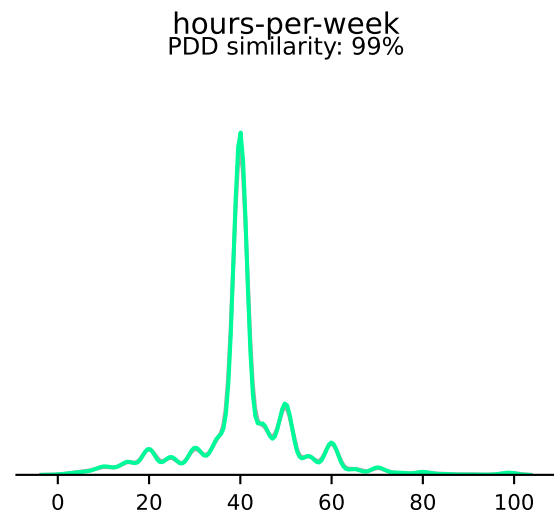
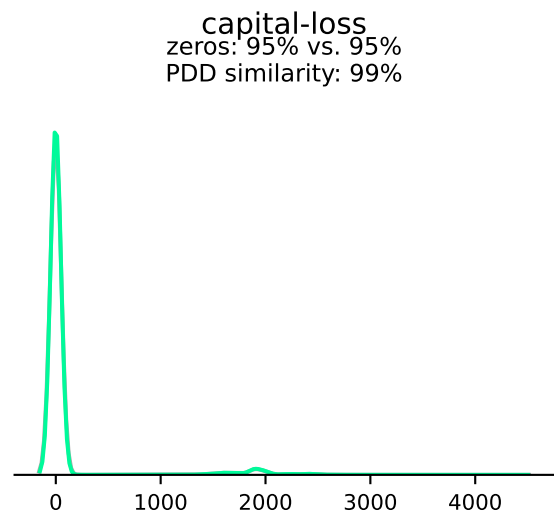
Original: 36178 records Synthetic: 1000000 records

2023-01-16

Univariate Distributions



— Original
— Synthetic

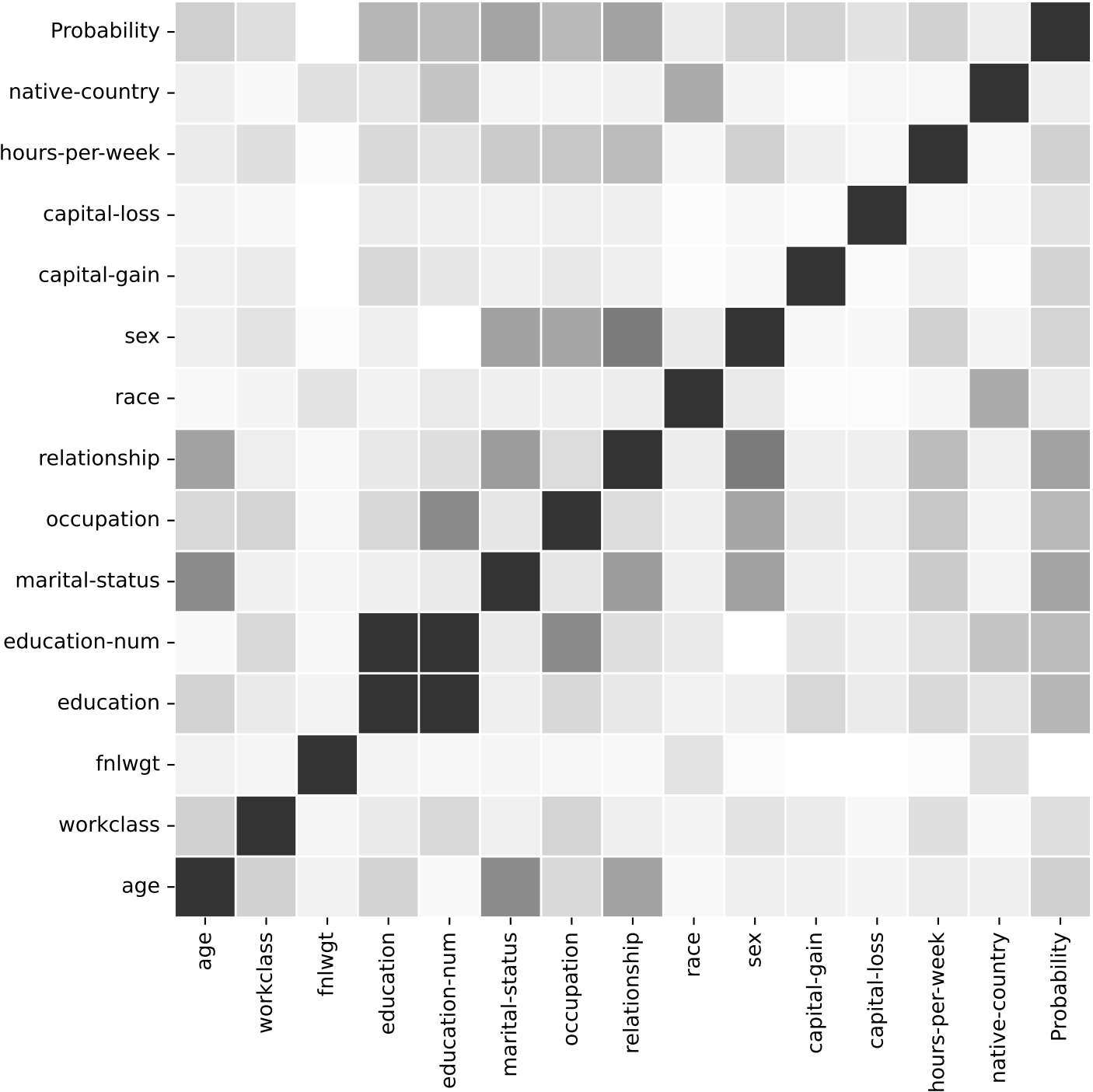


Original
Synthetic

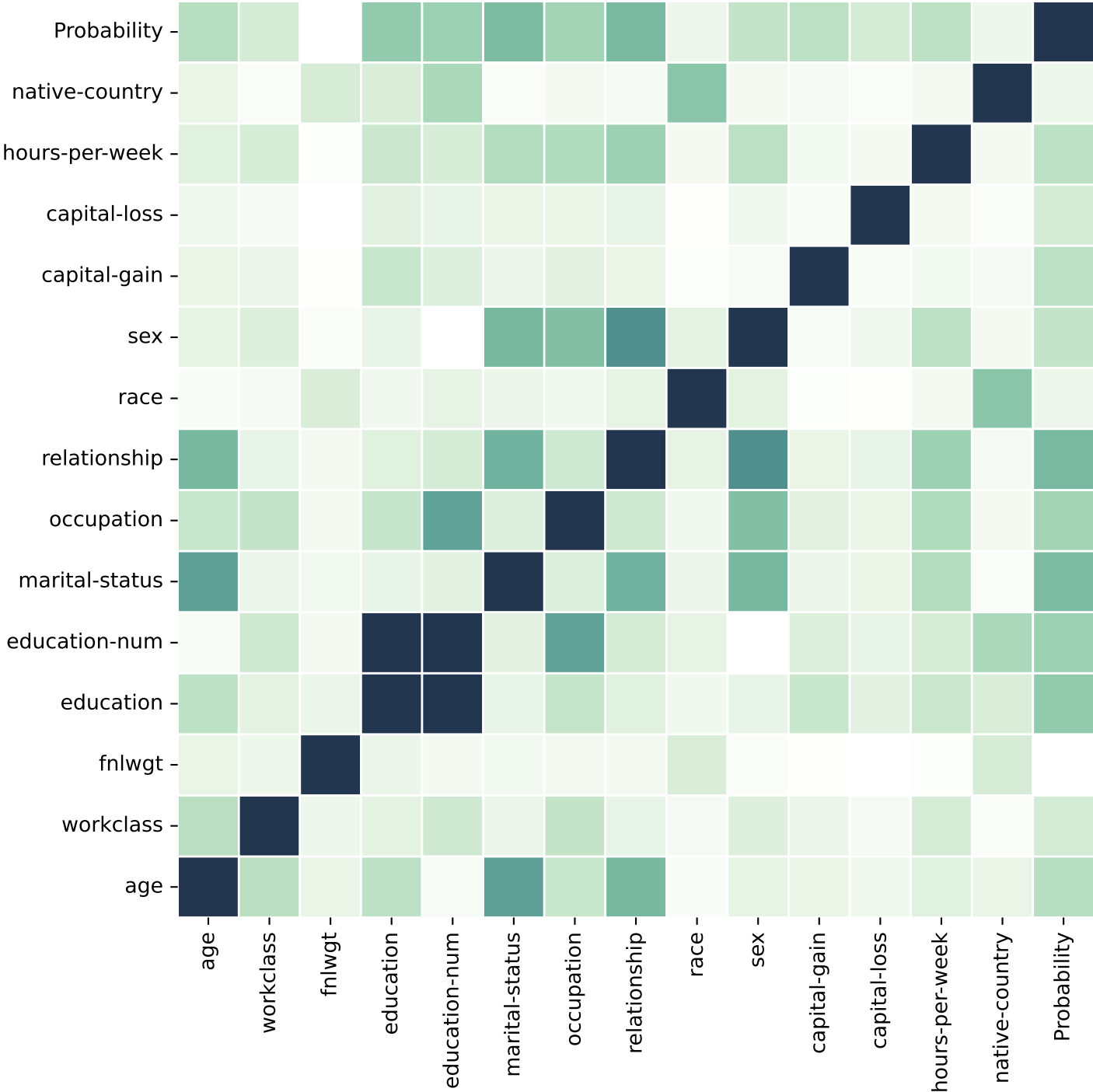
Correlations

Correlation similarity 99 %

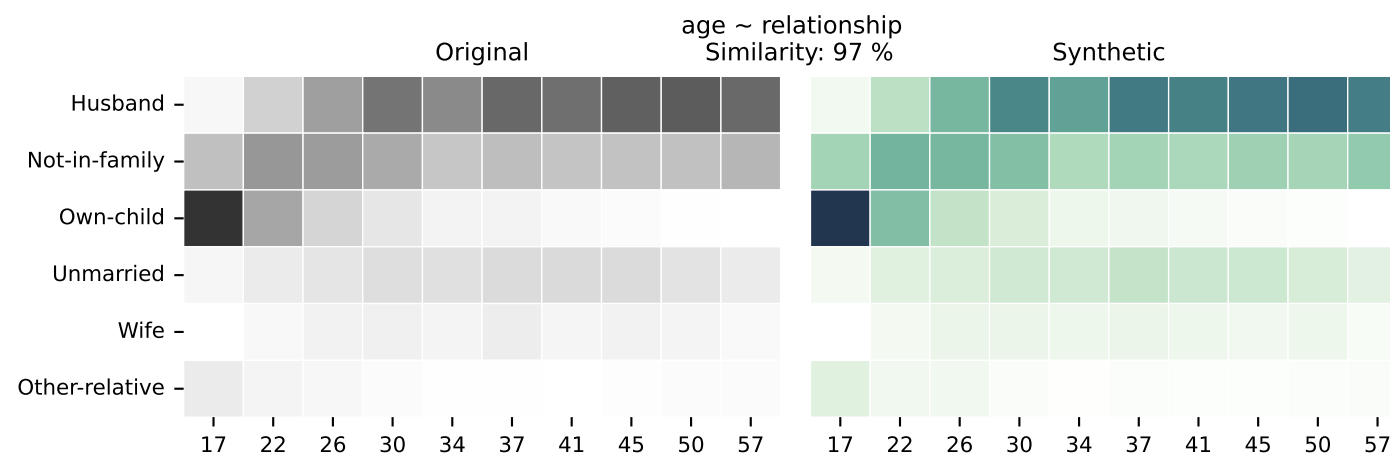
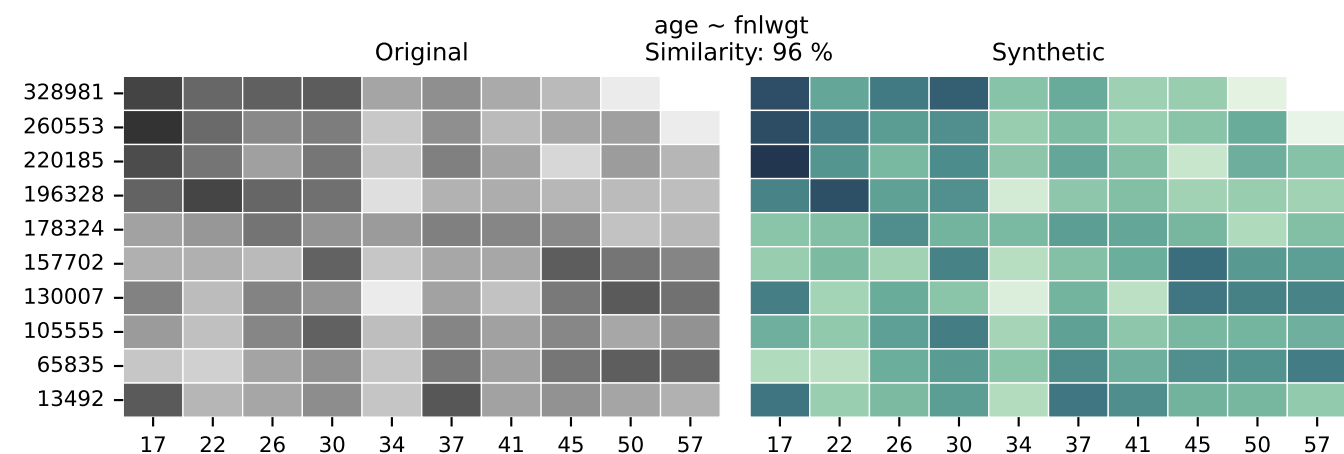
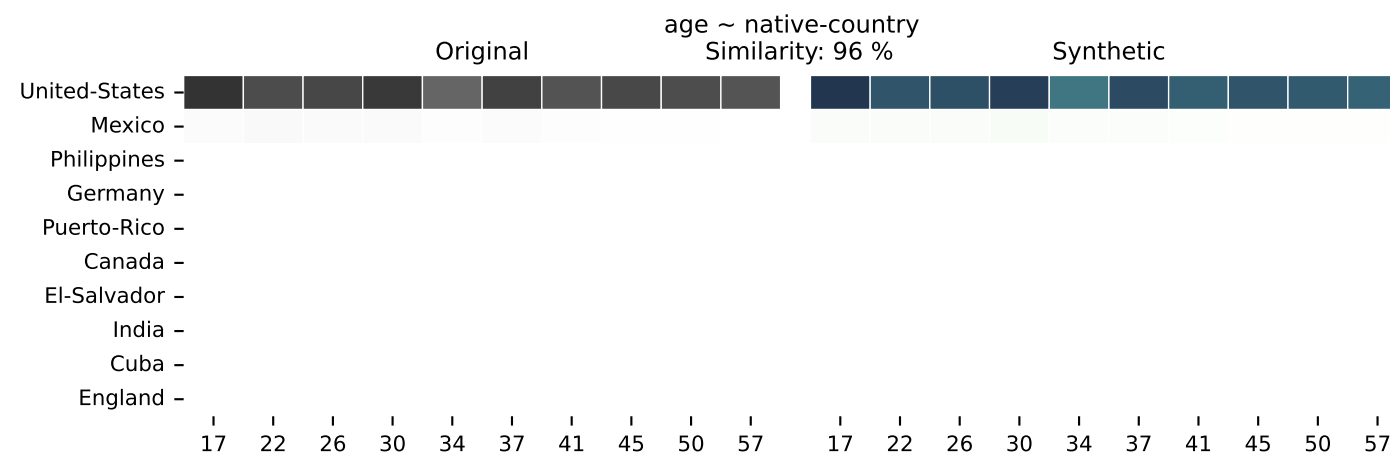
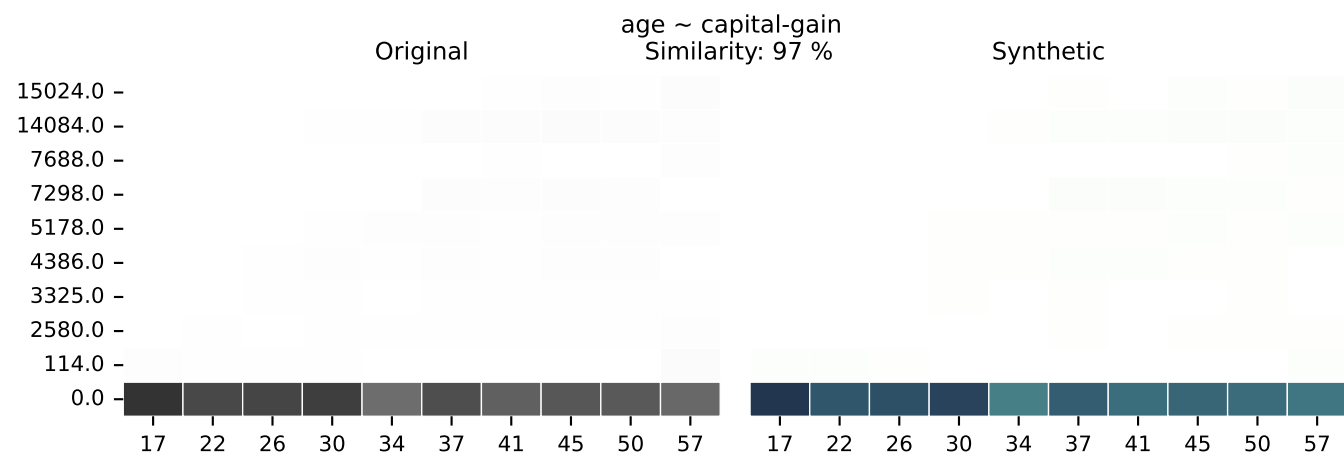
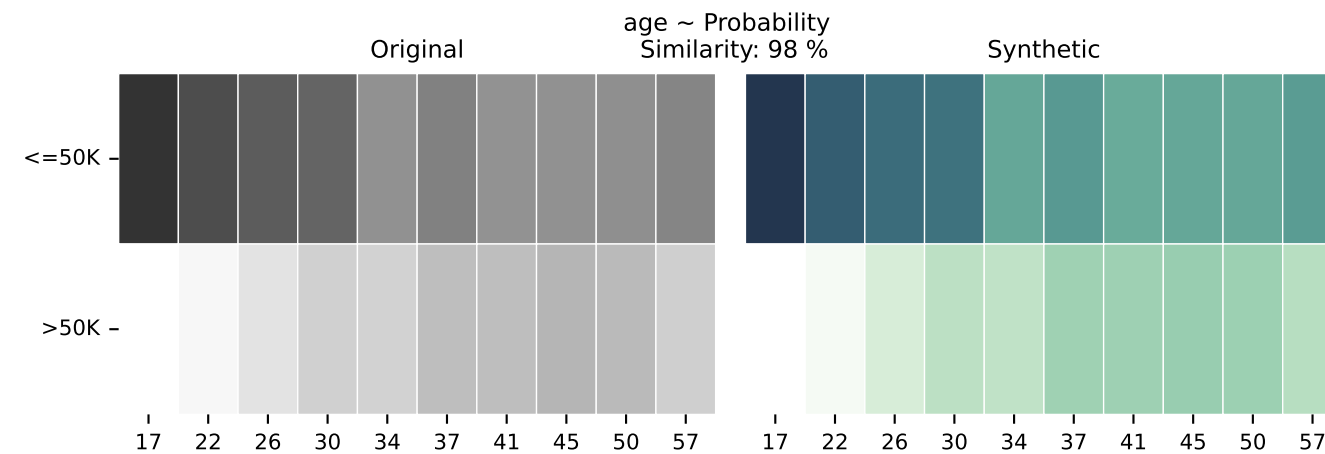
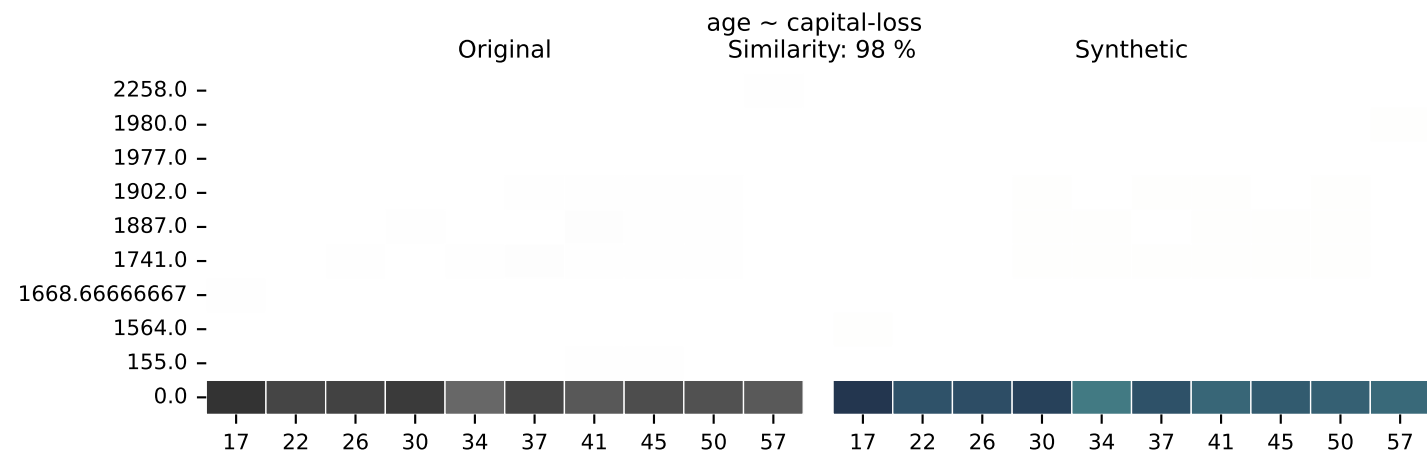
Original

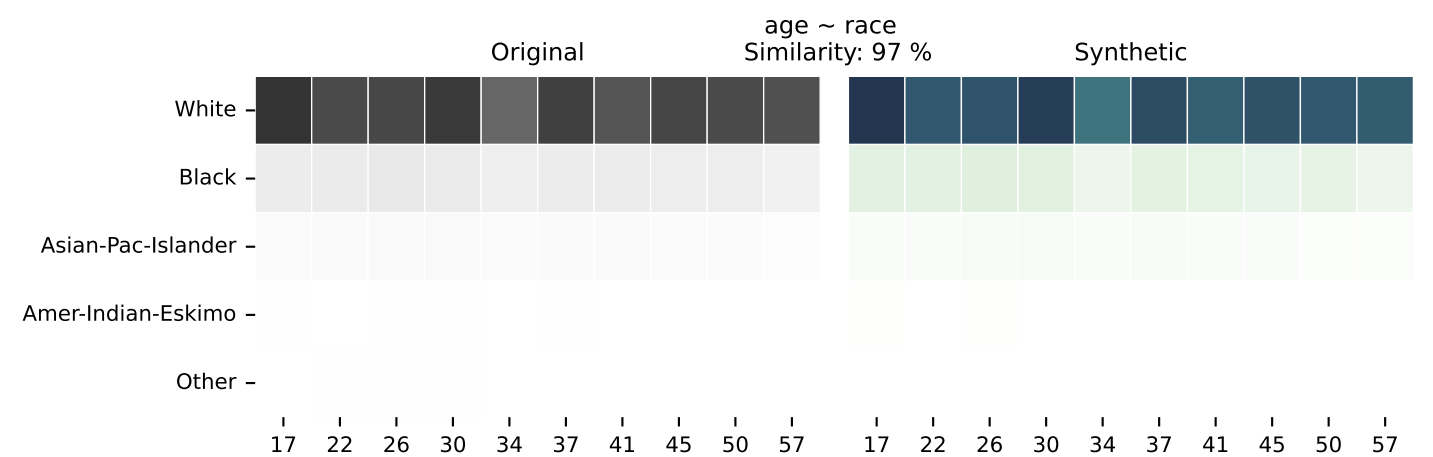
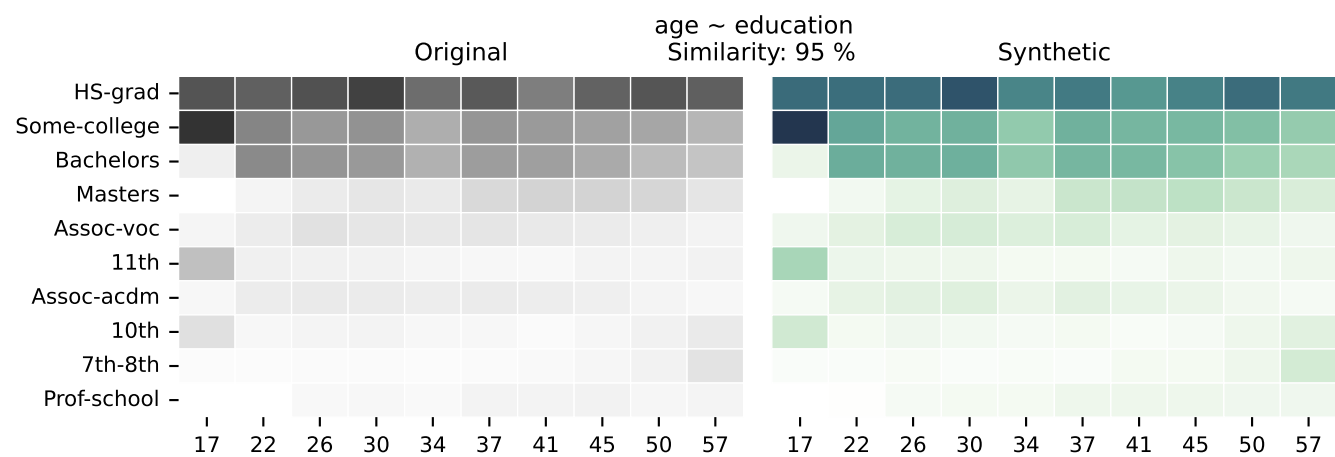
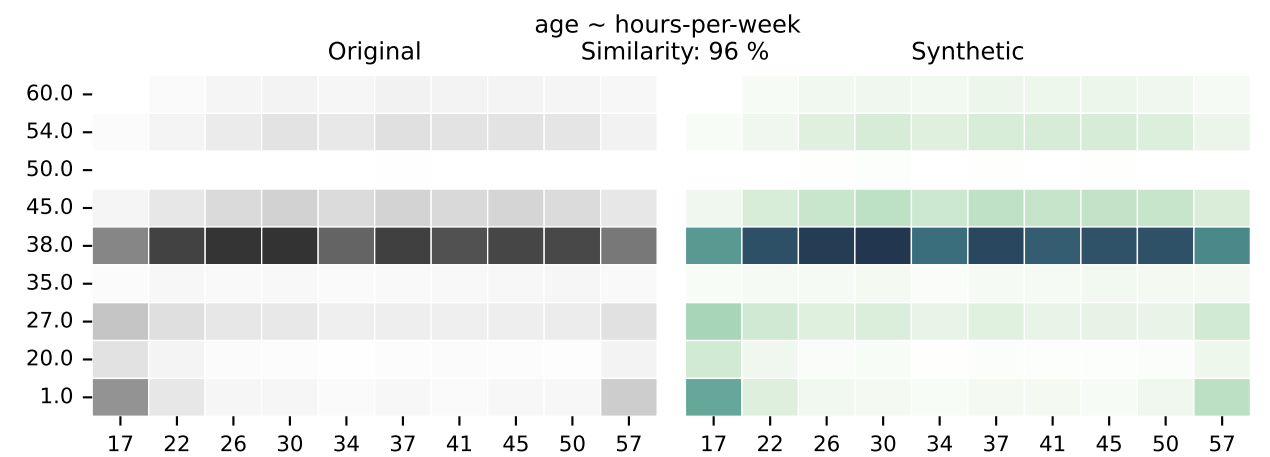
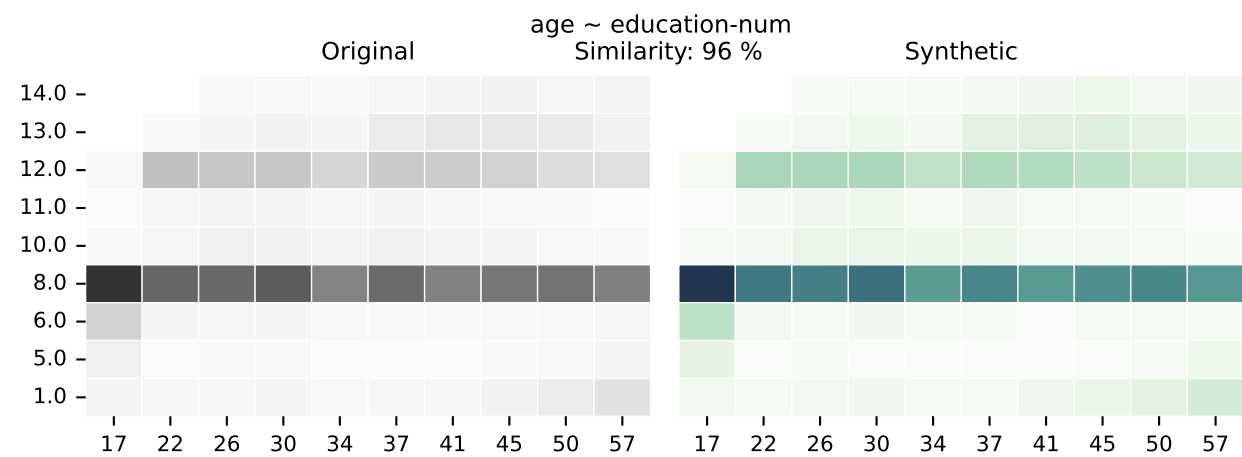
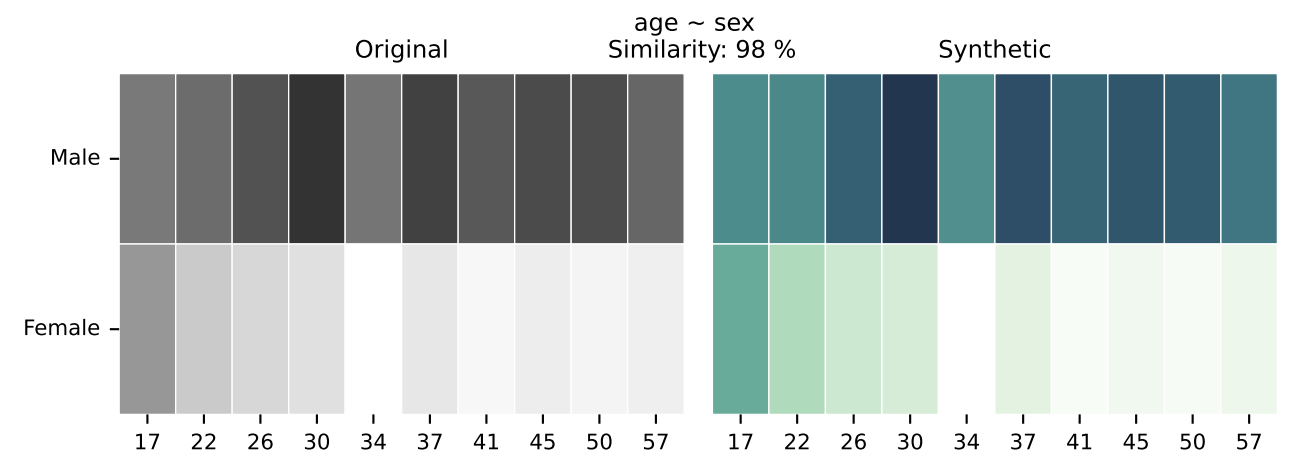
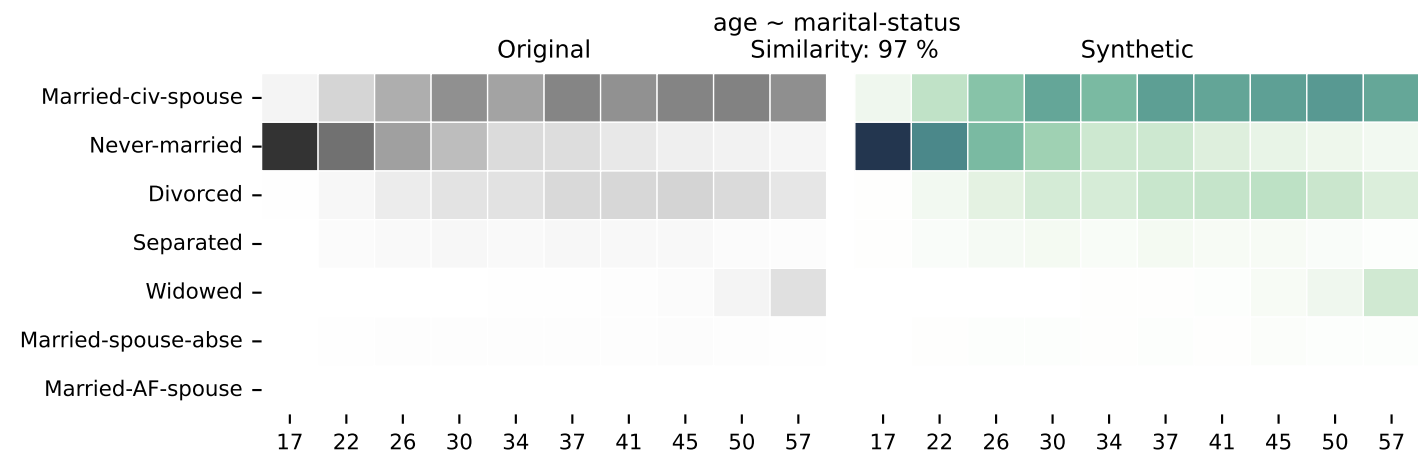


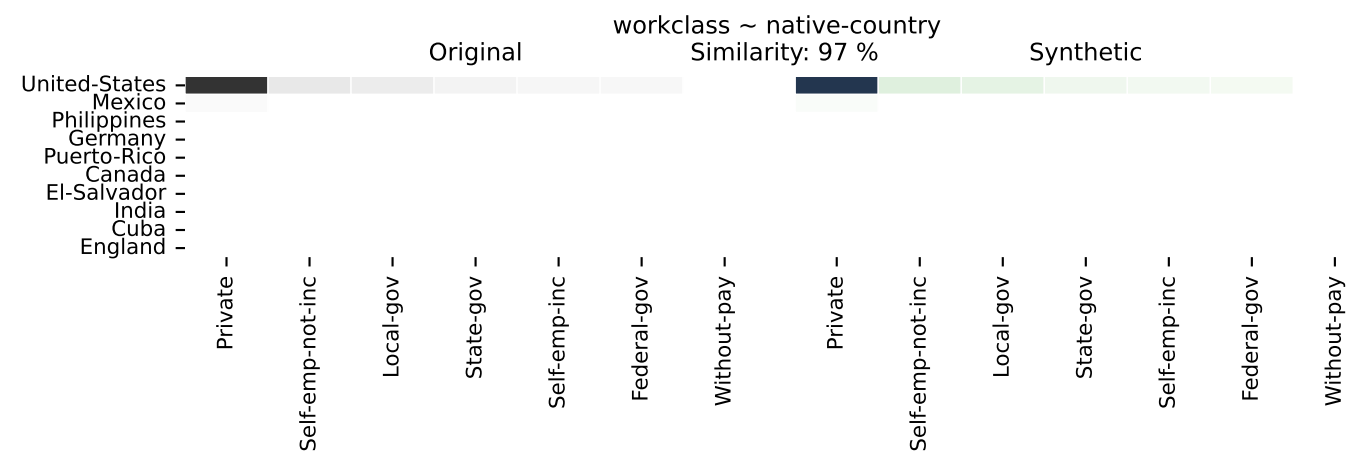
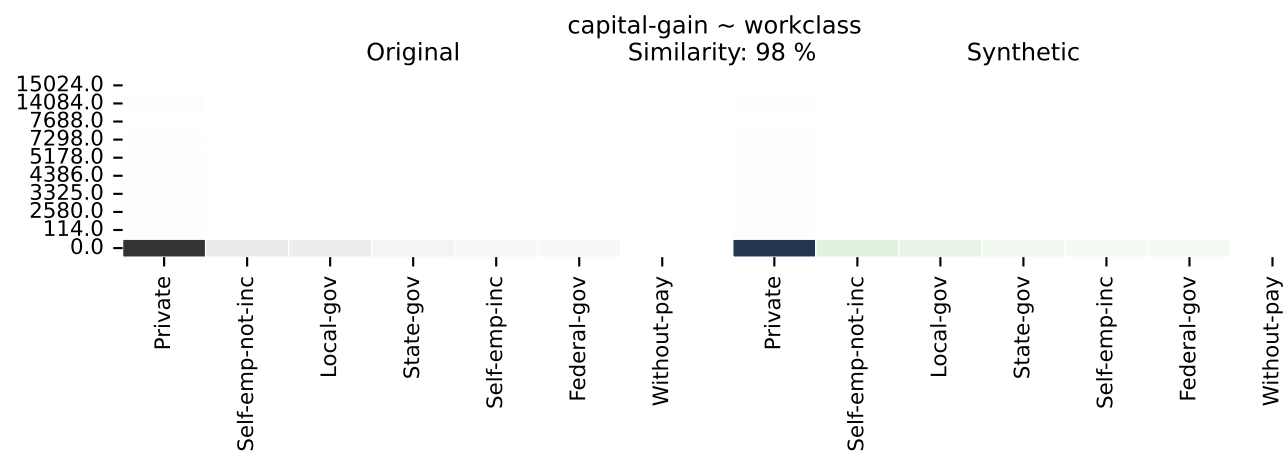
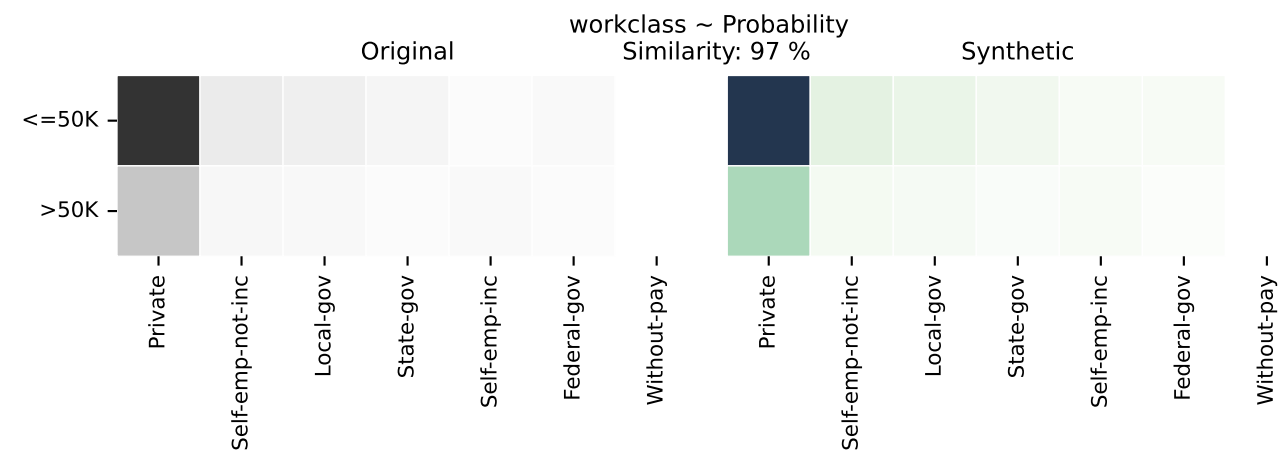
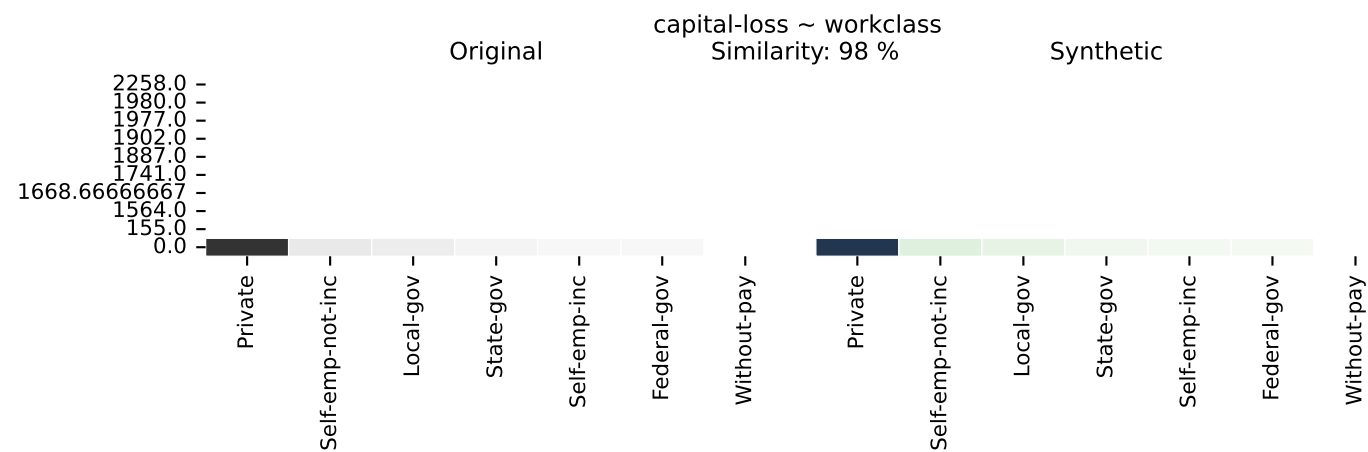
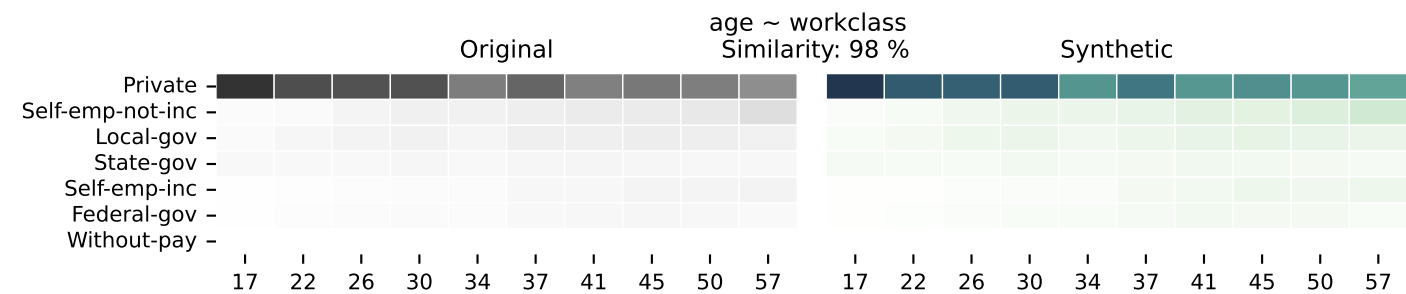
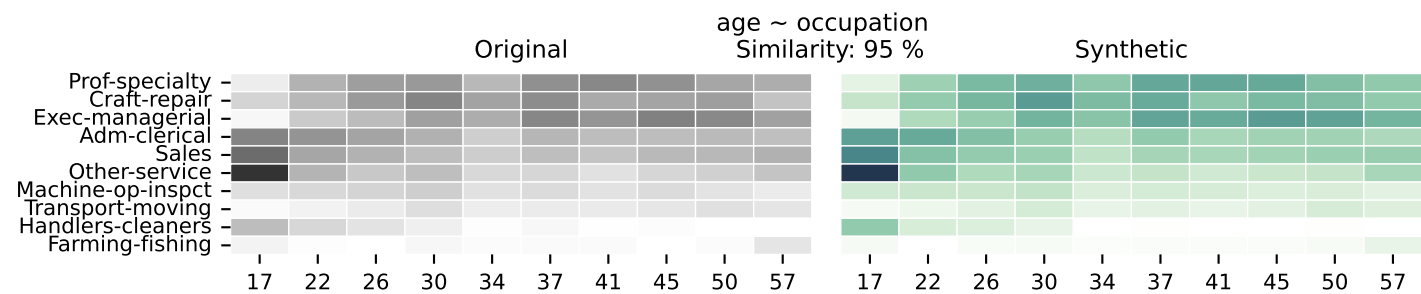
Synthetic

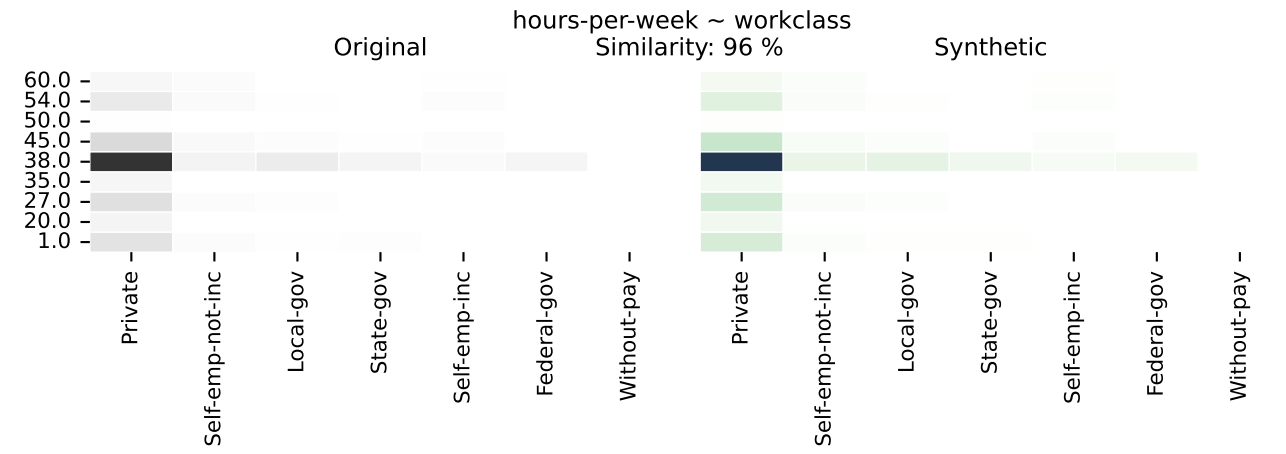
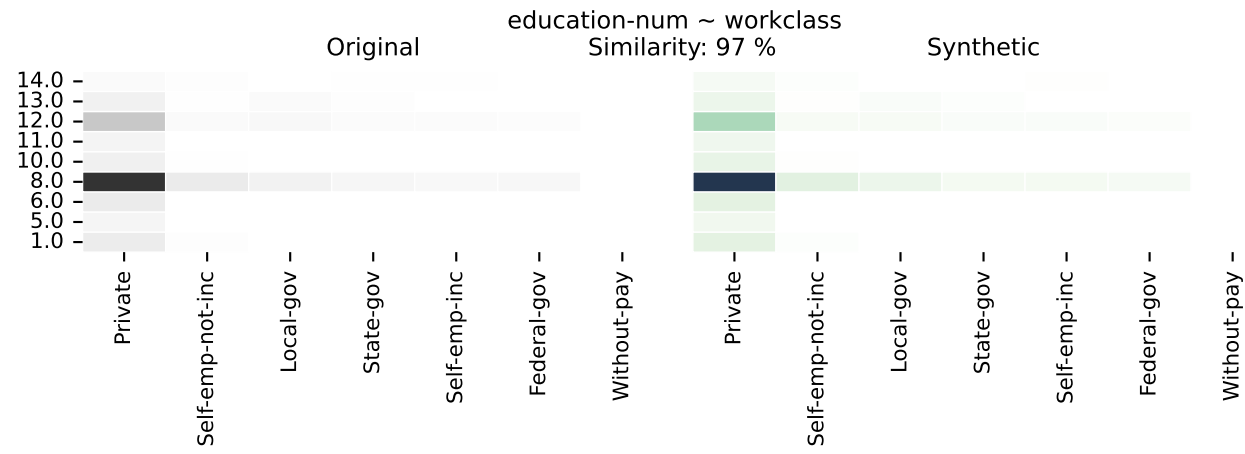
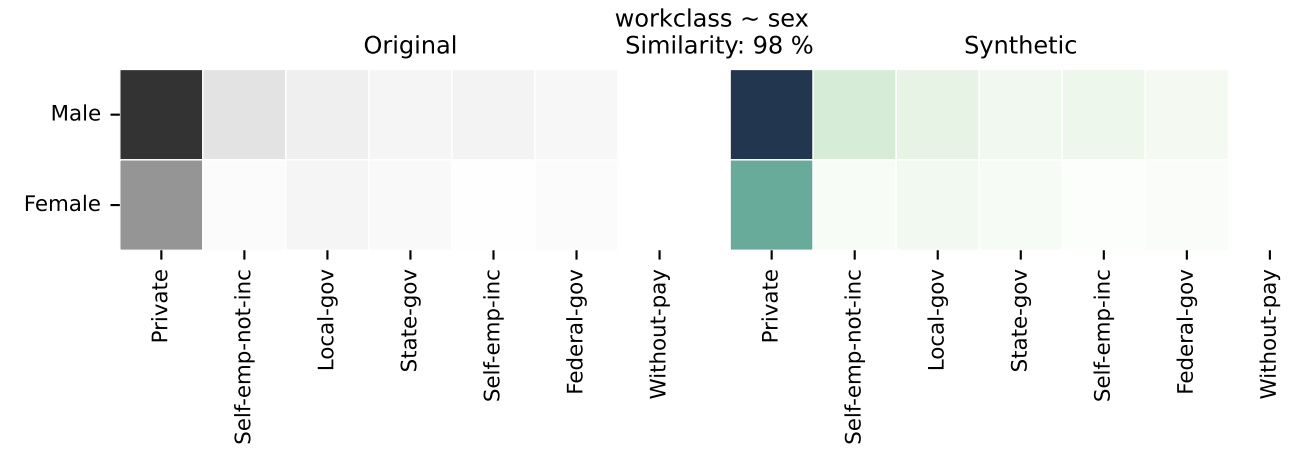
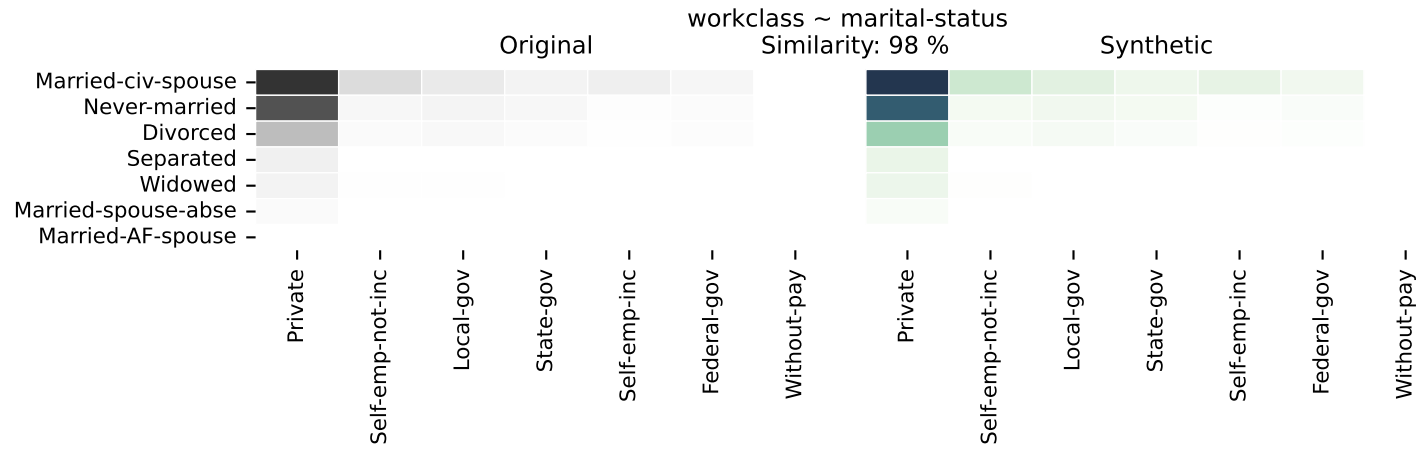
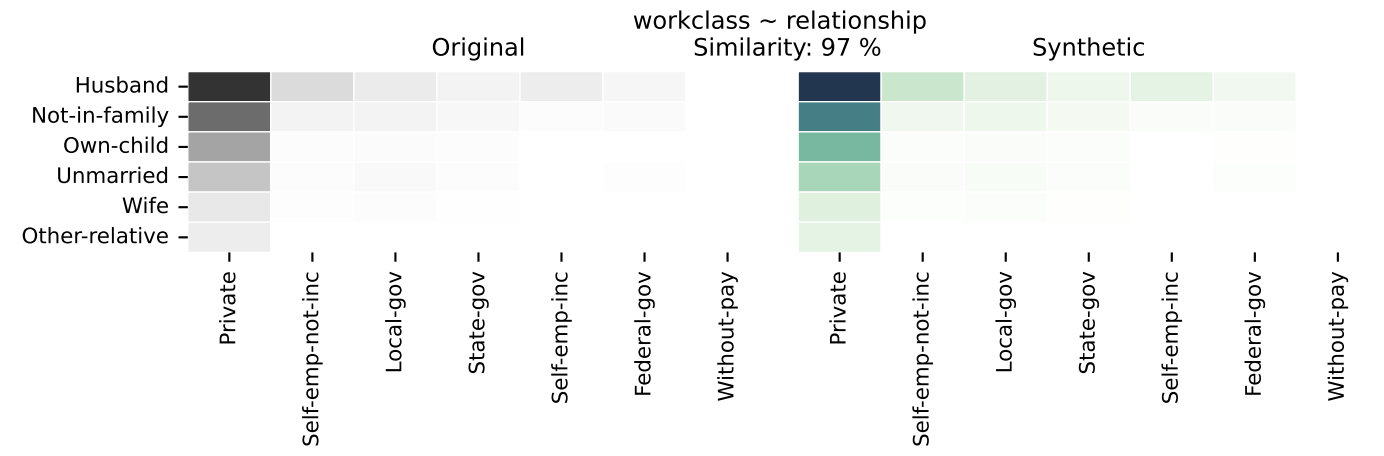
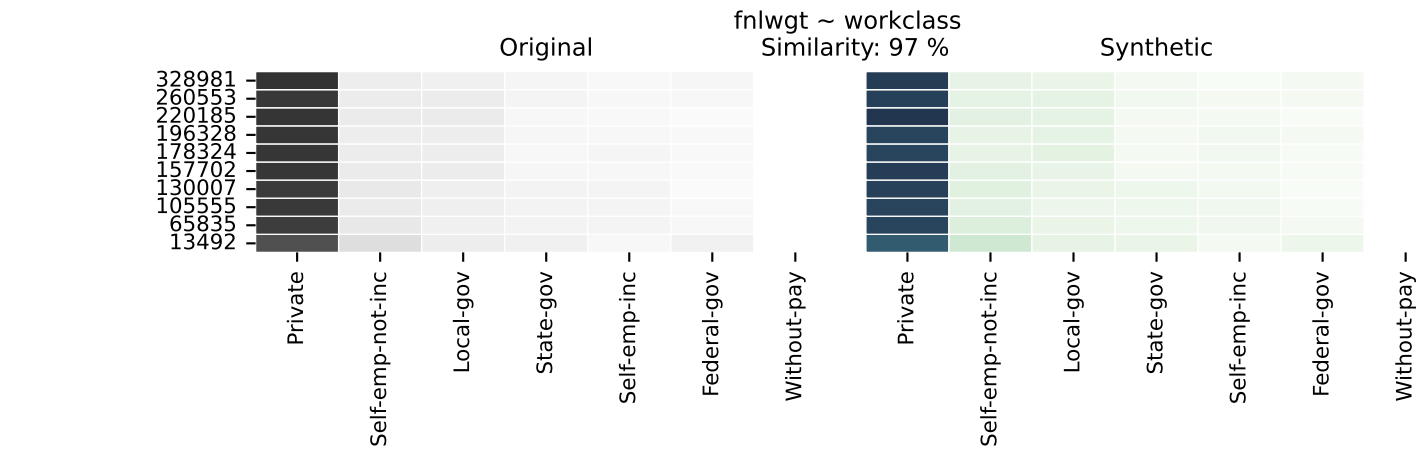


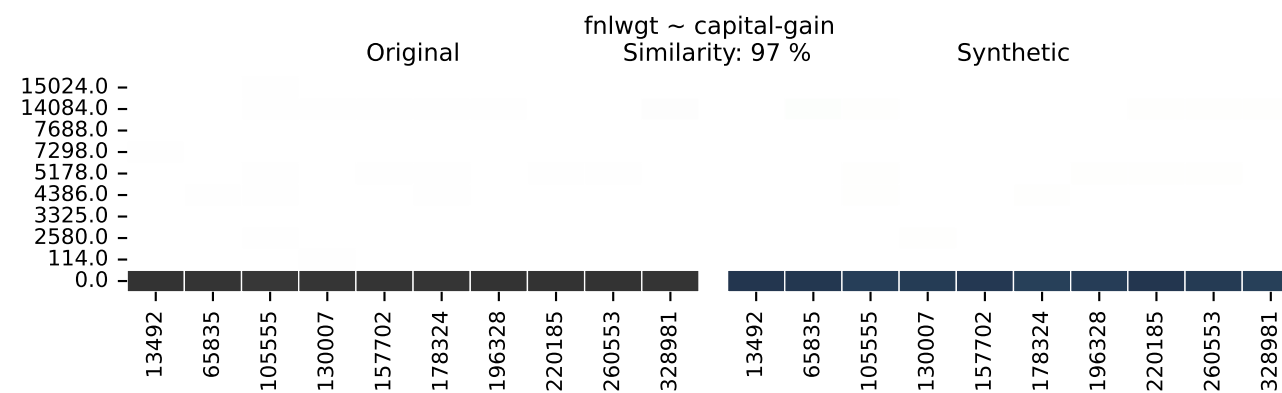
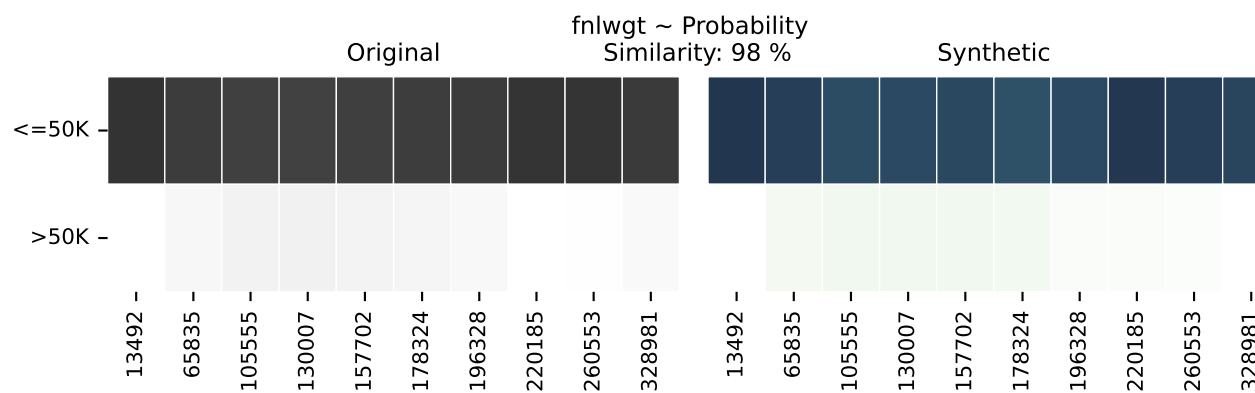
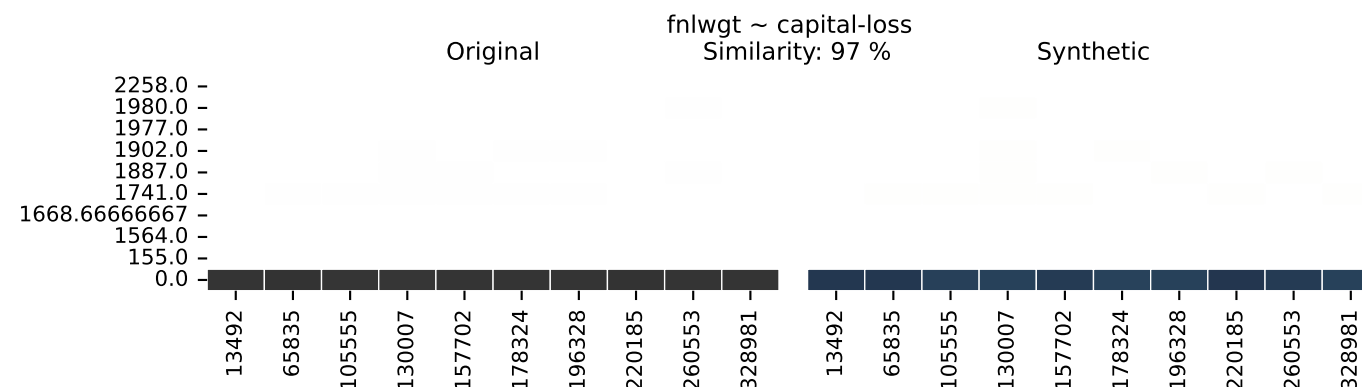
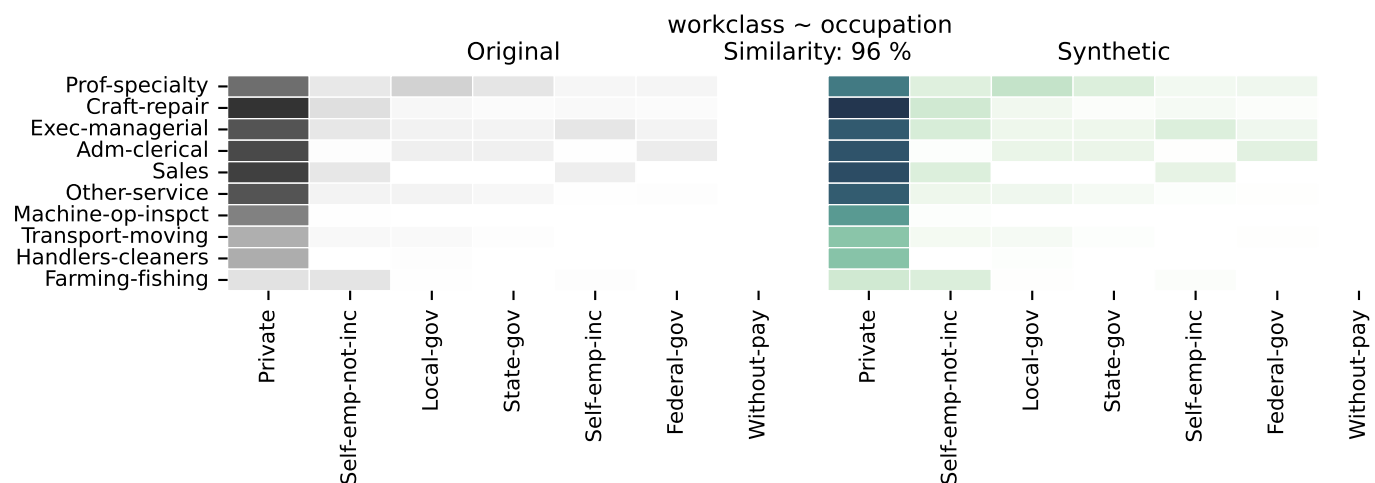
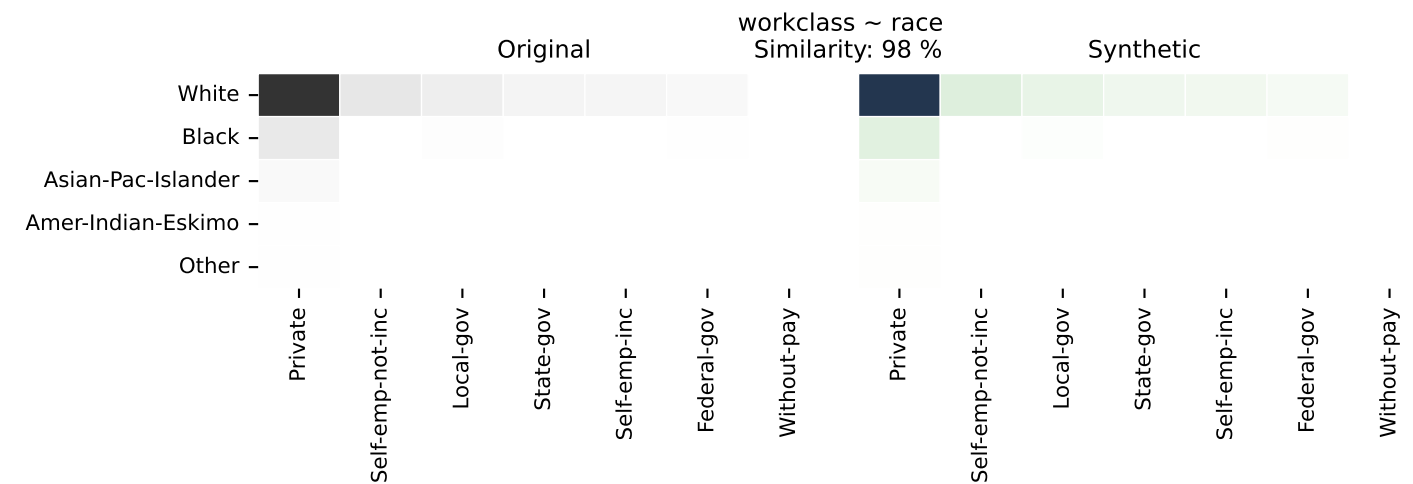
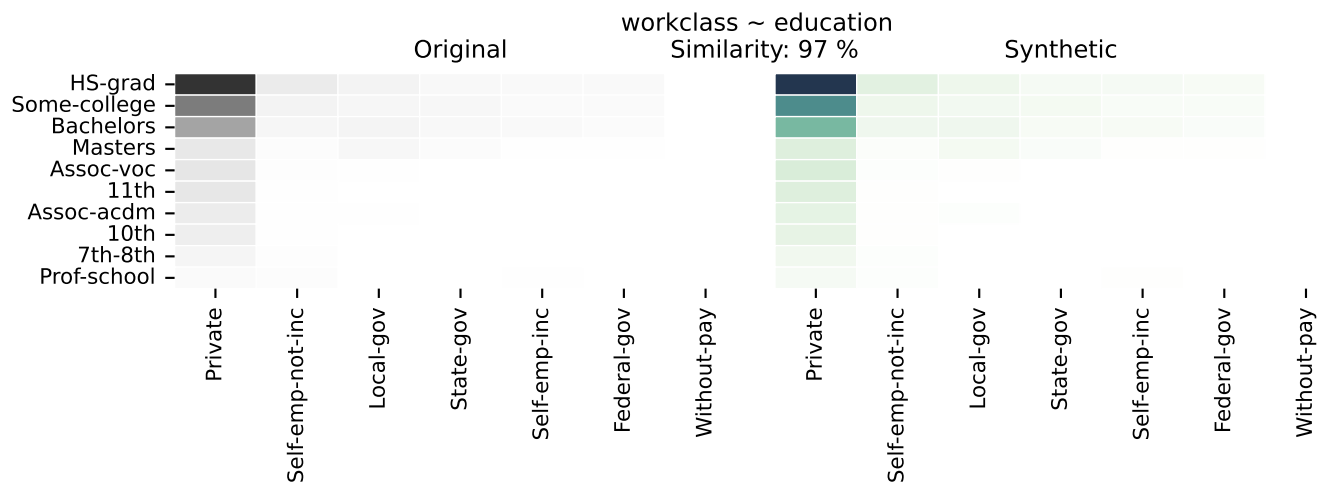
Bivariate Distributions

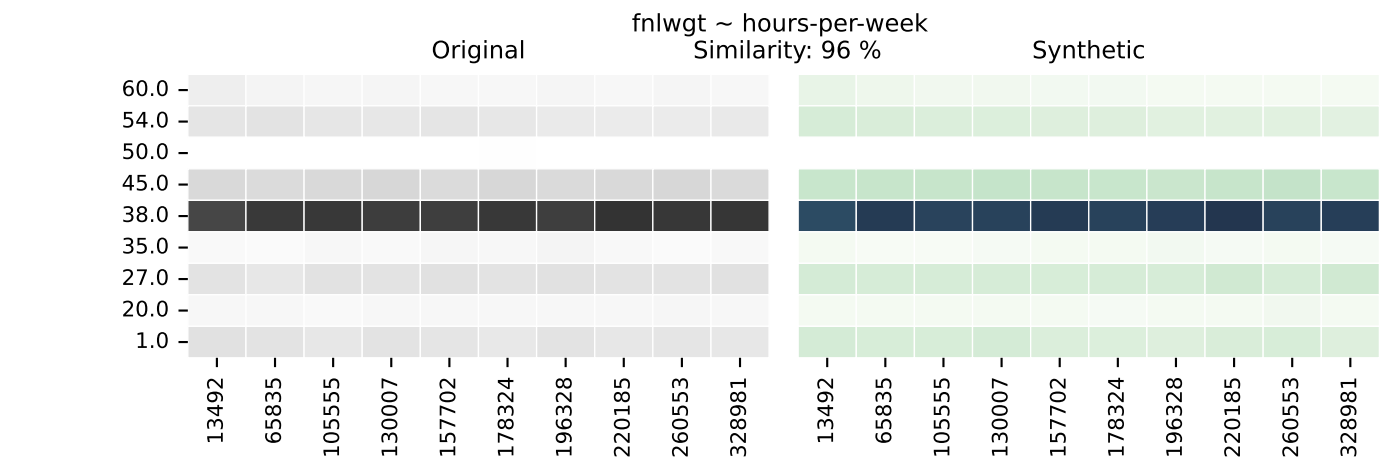
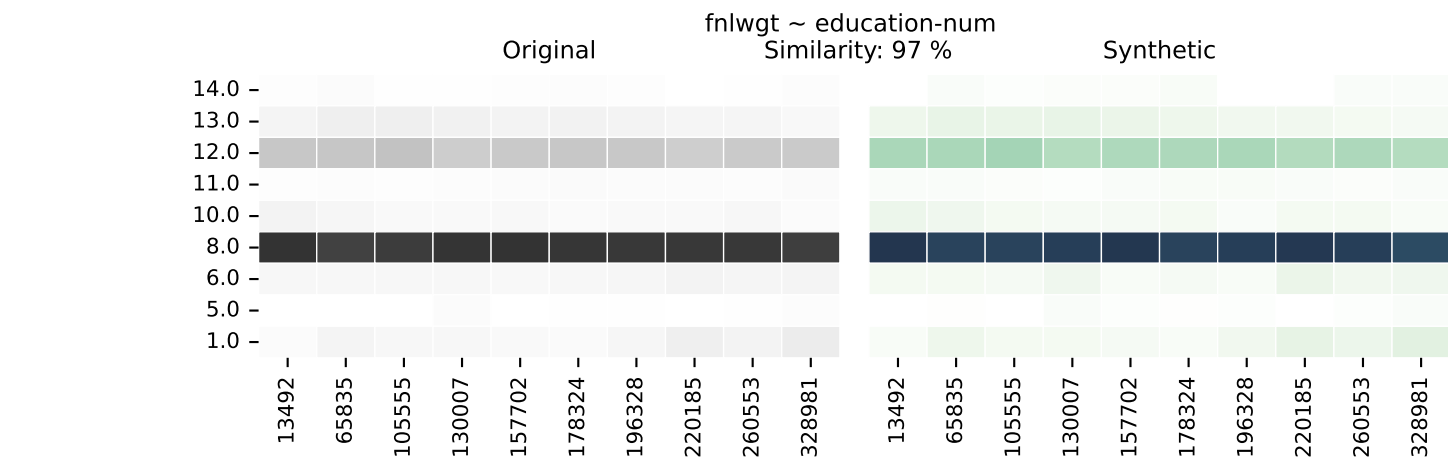
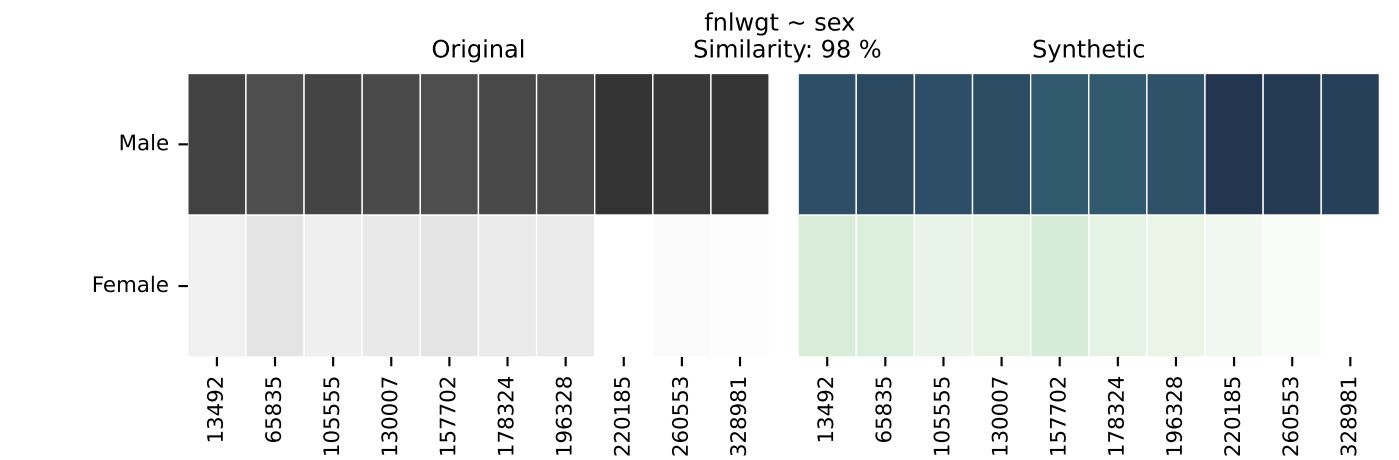
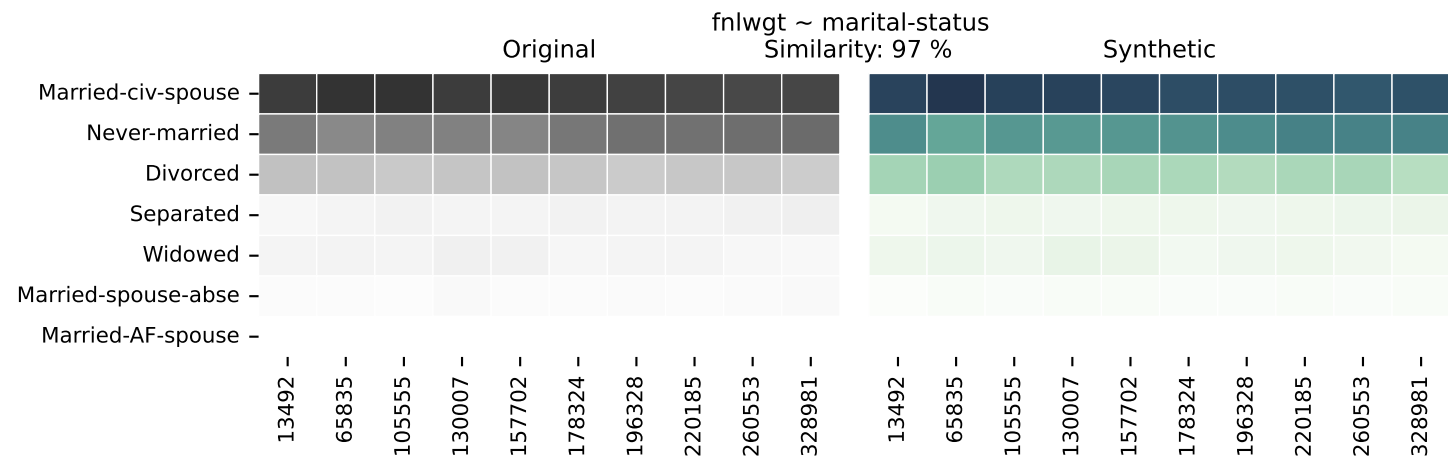
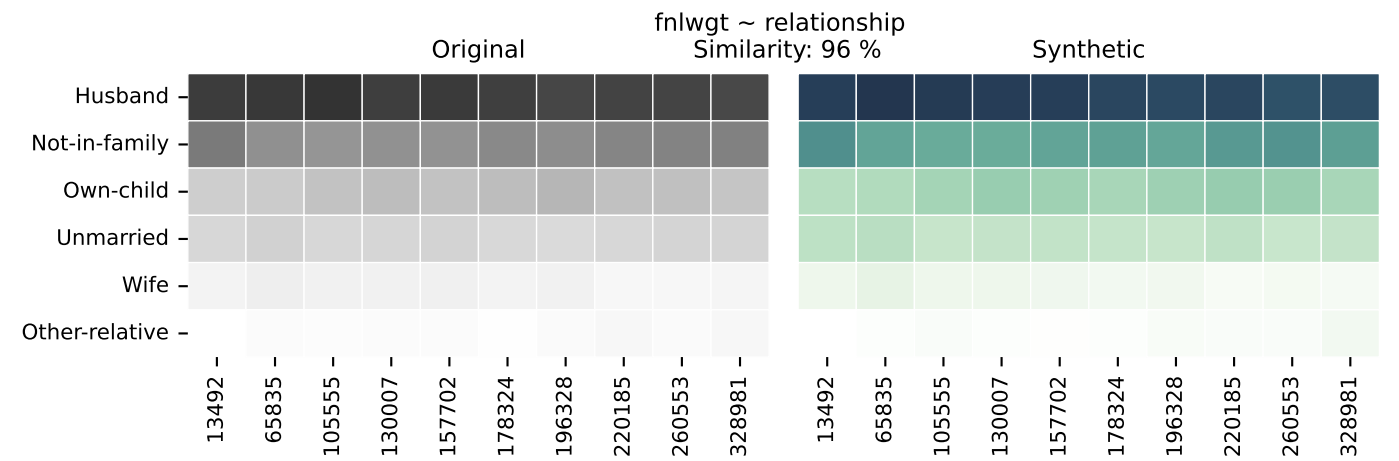
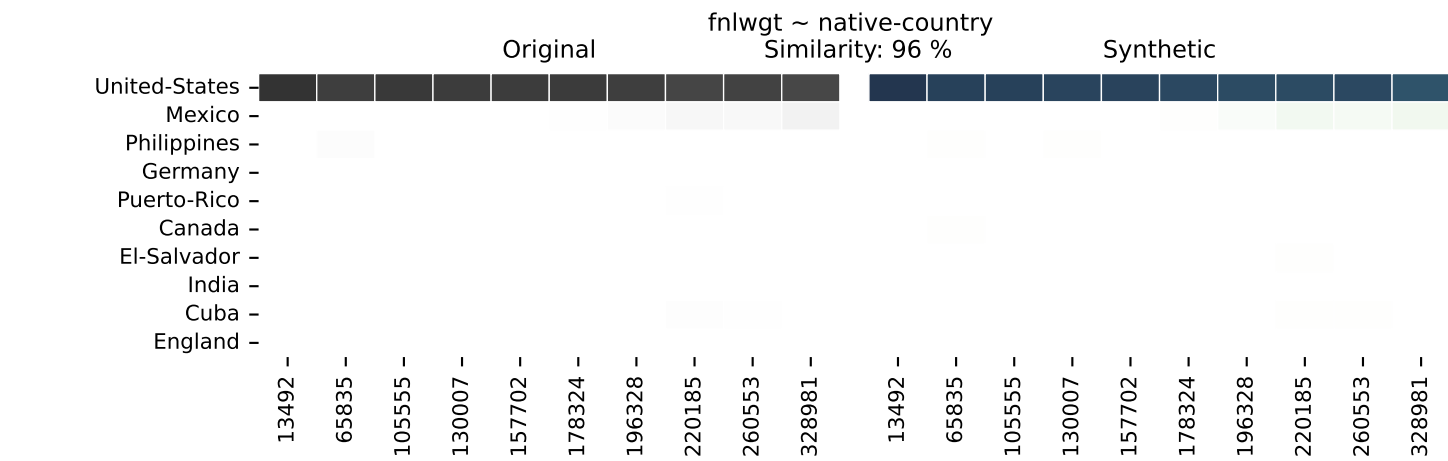


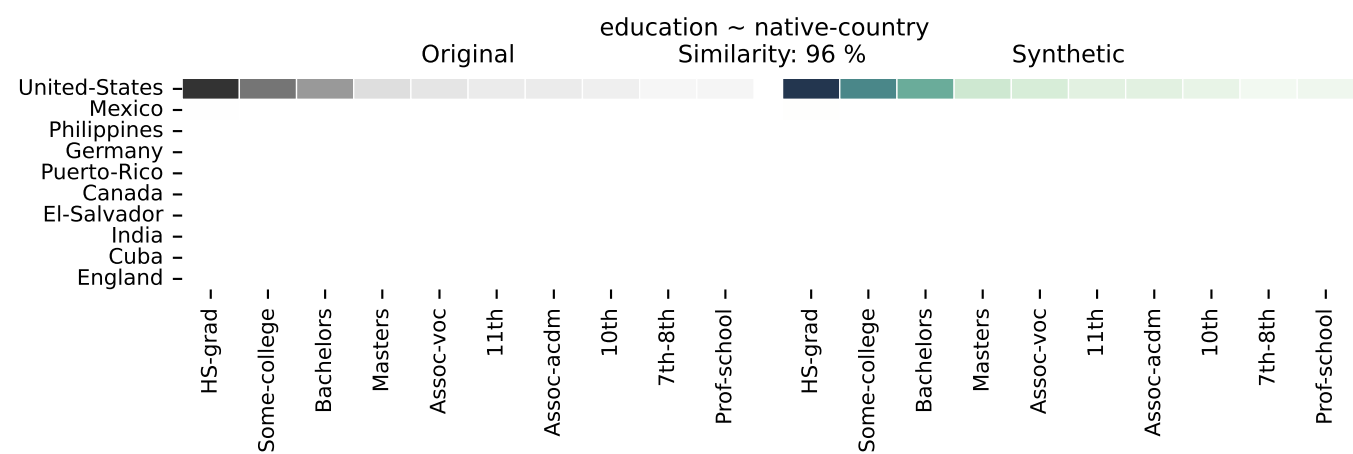
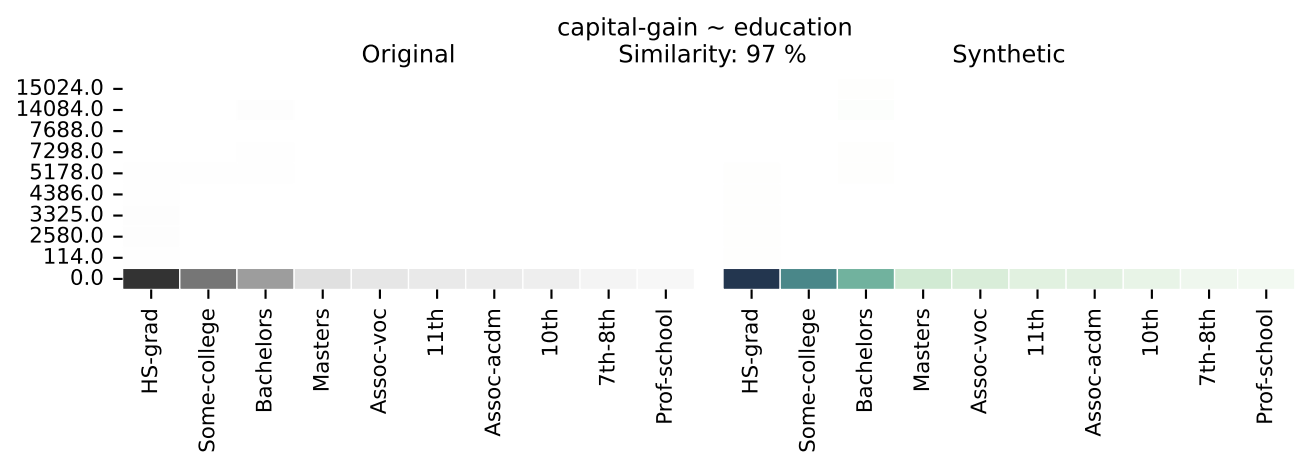
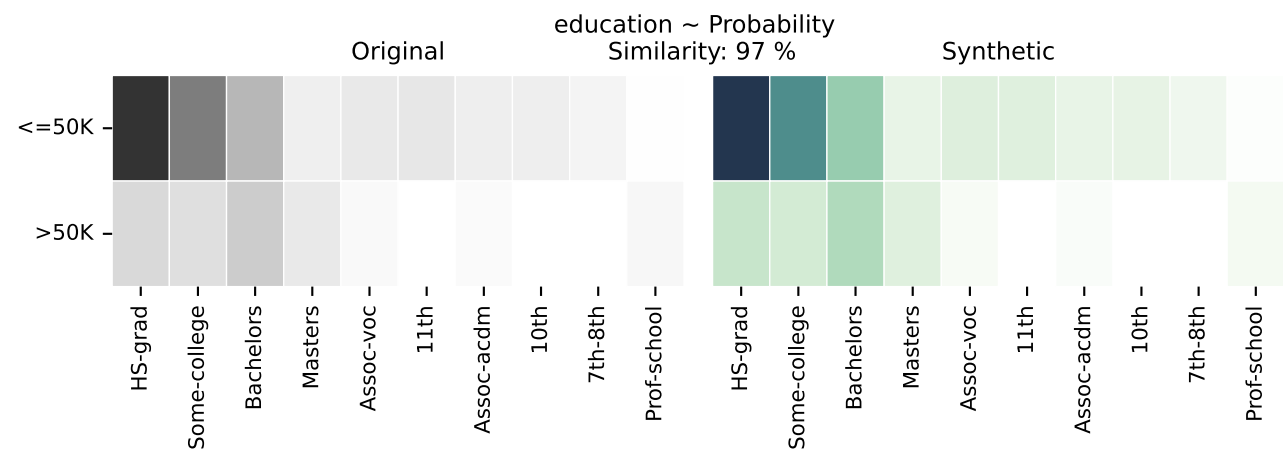
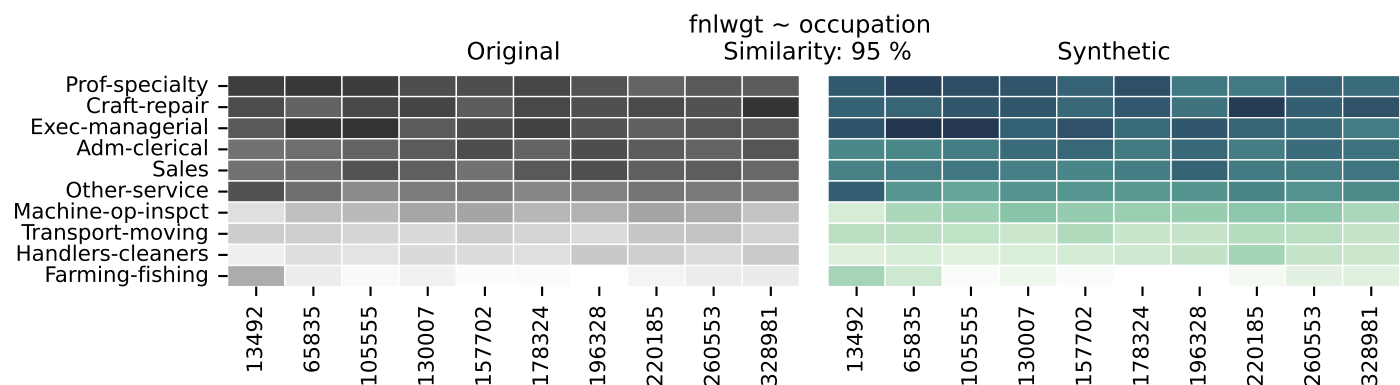
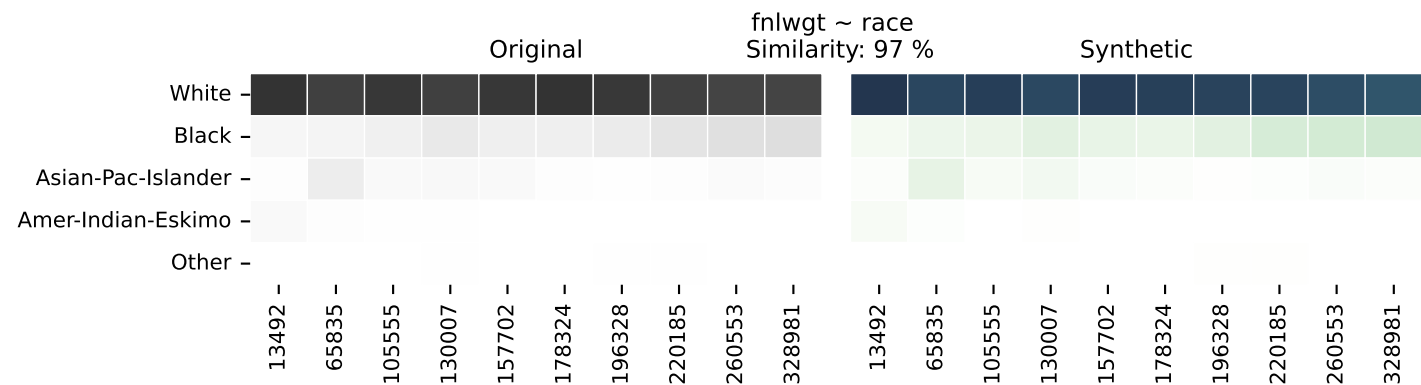
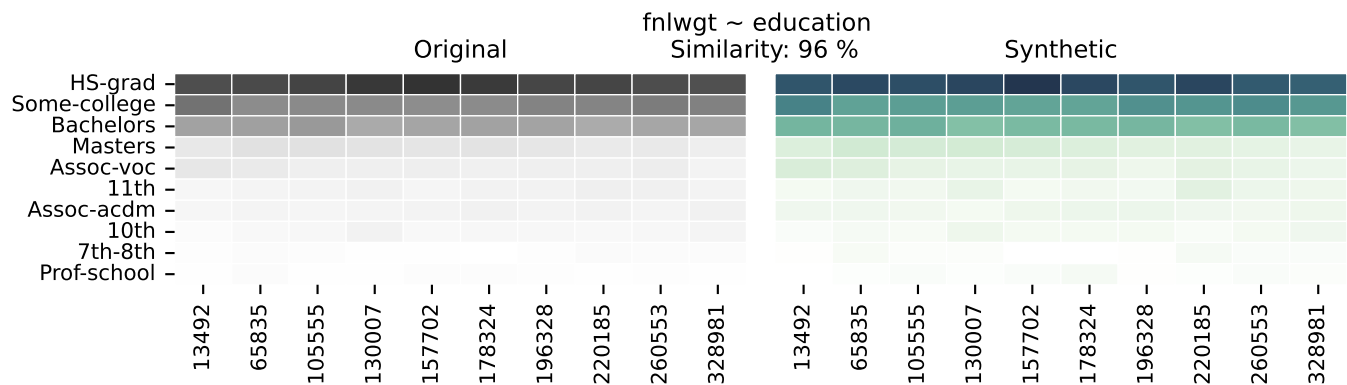


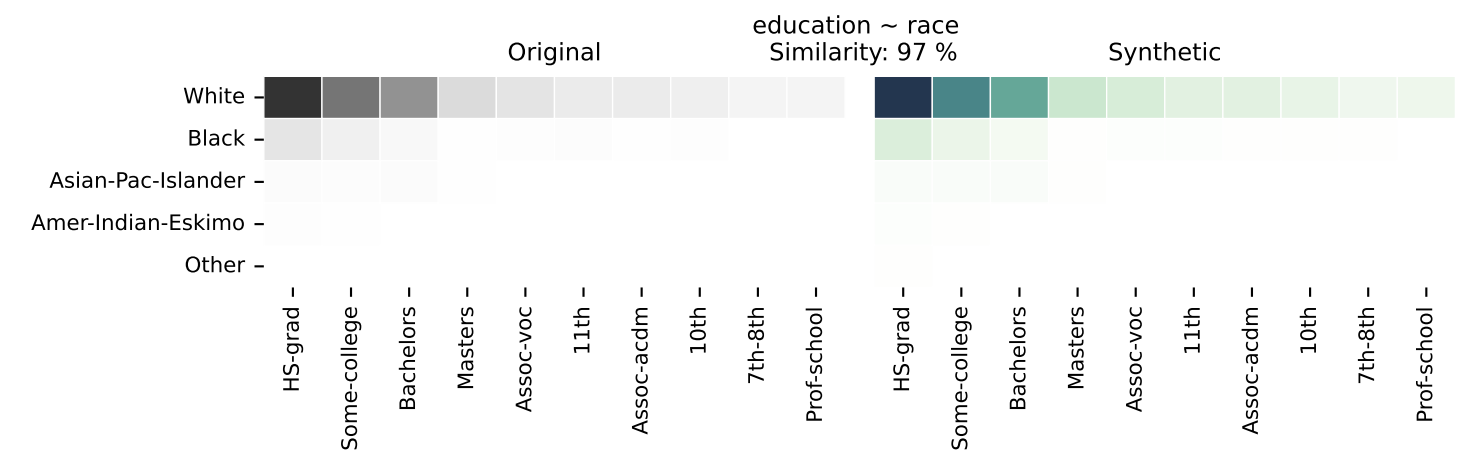
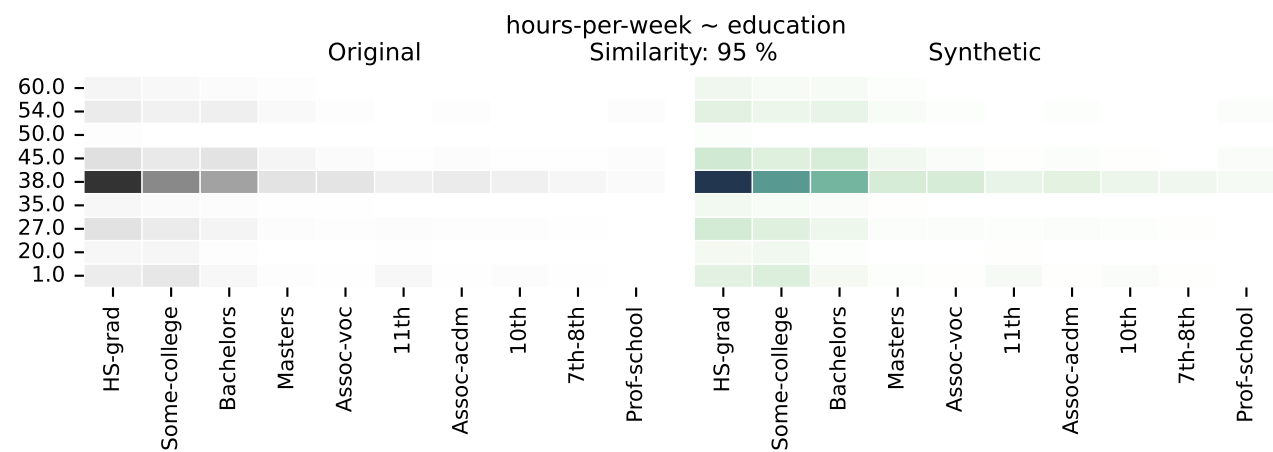
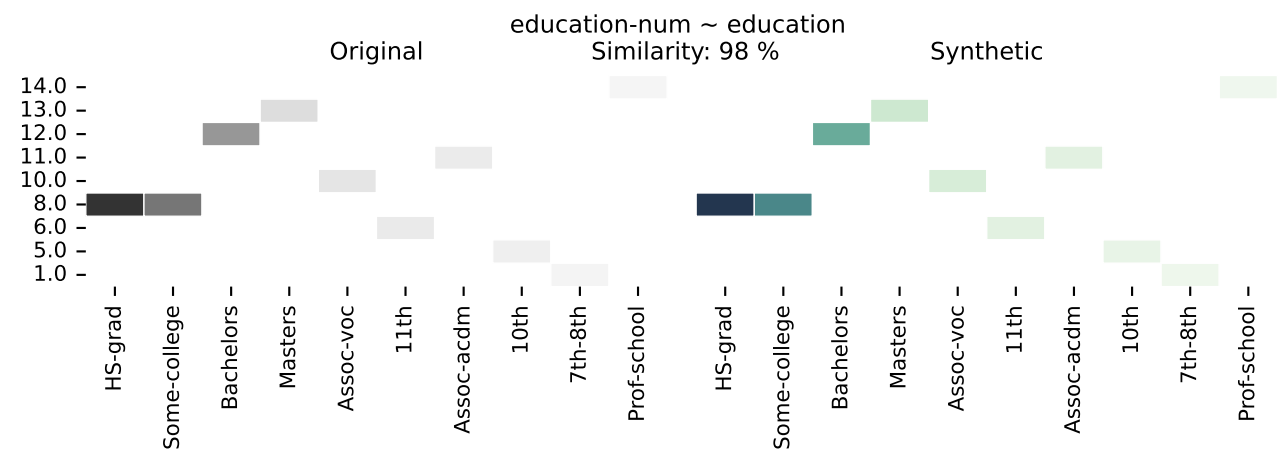
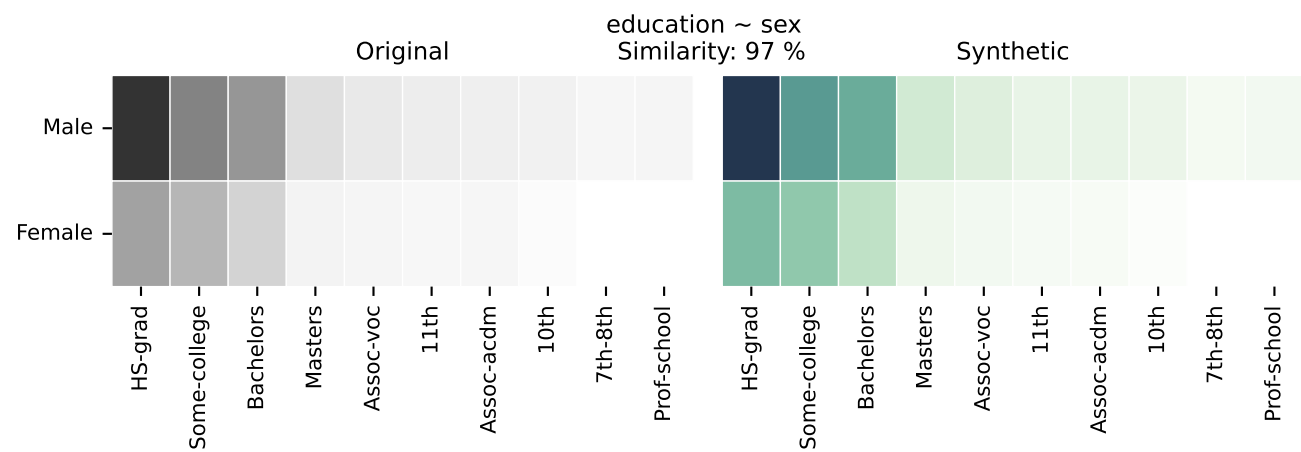
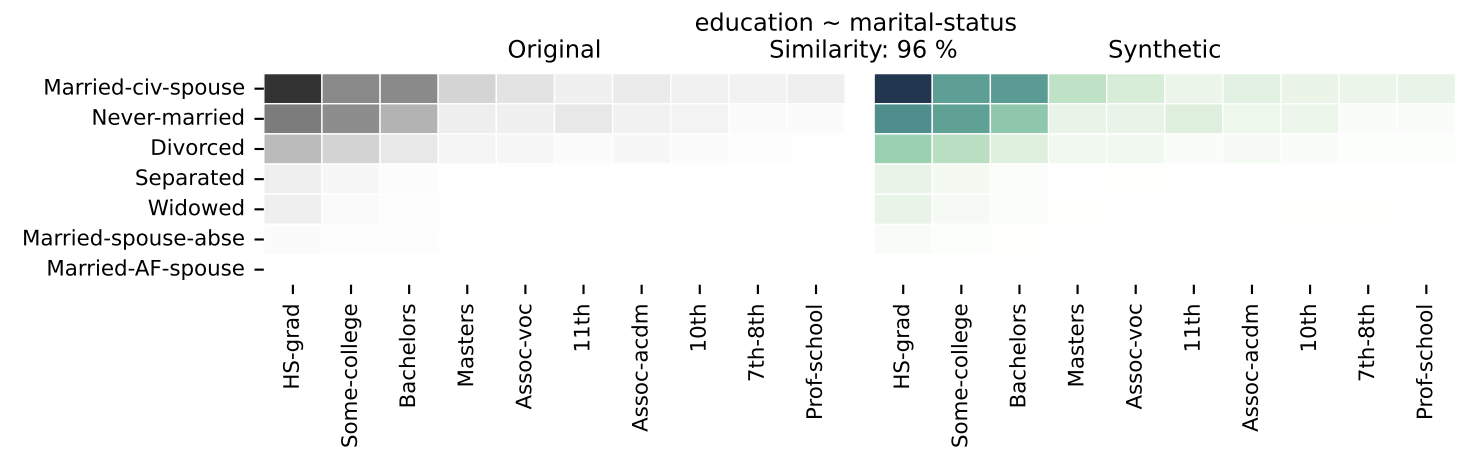
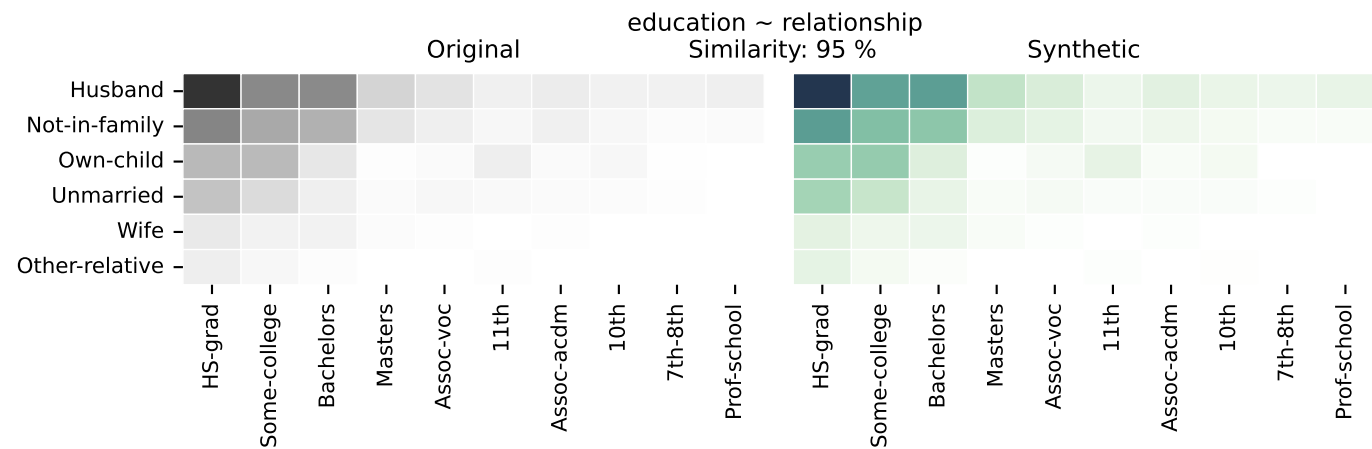


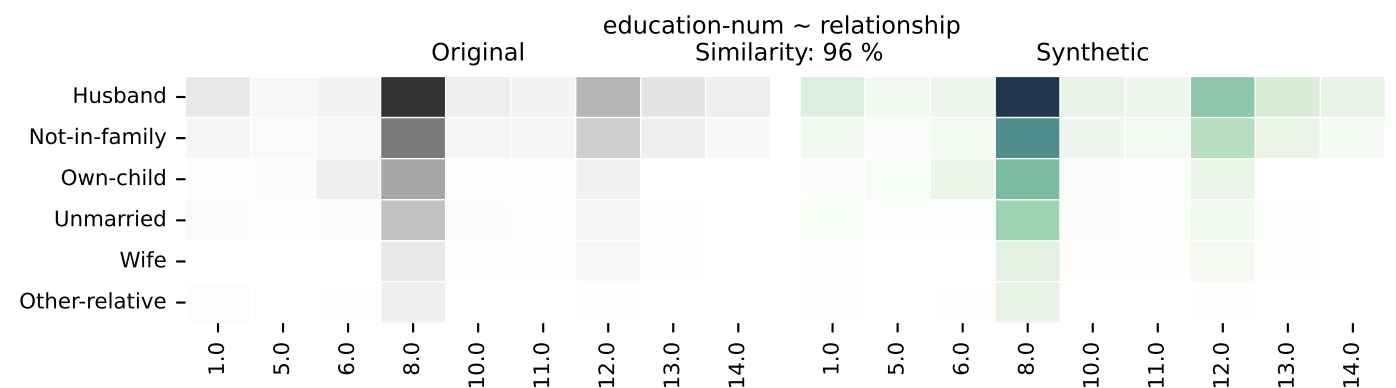
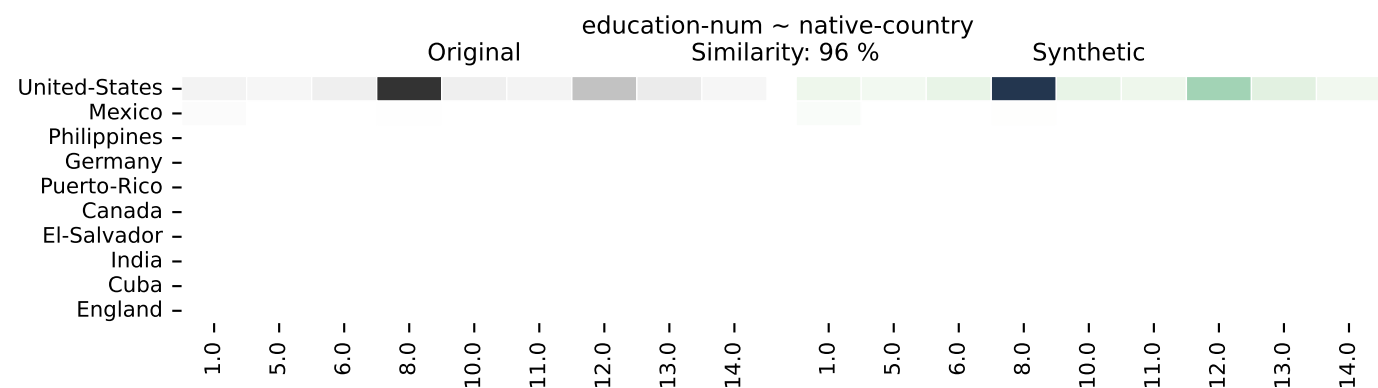
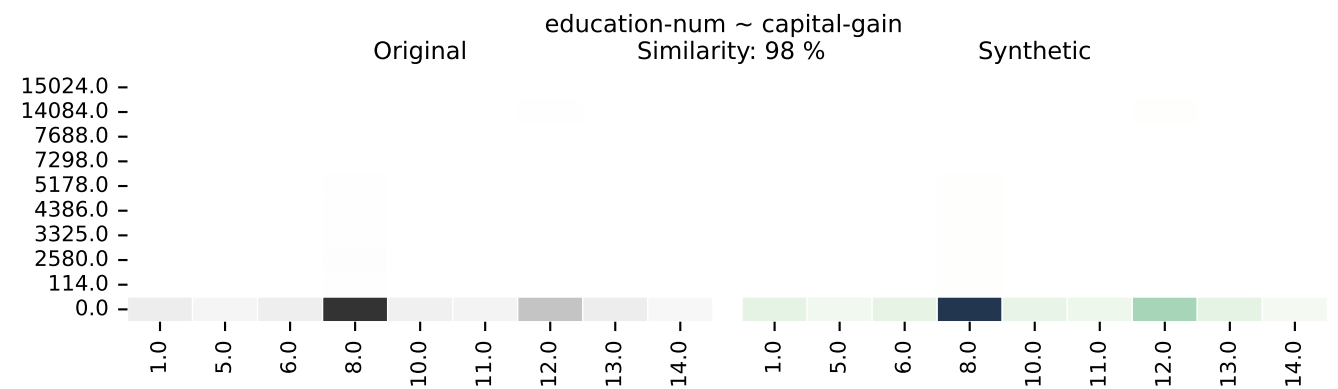
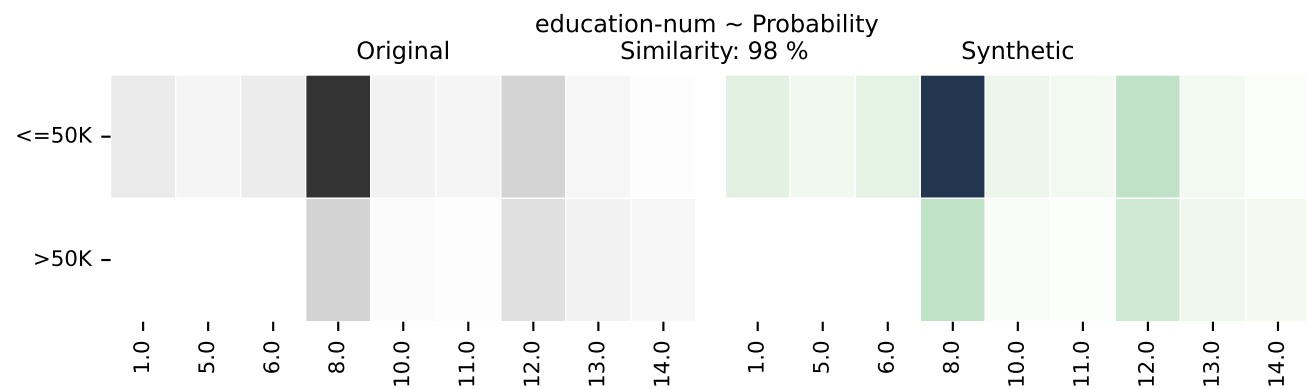
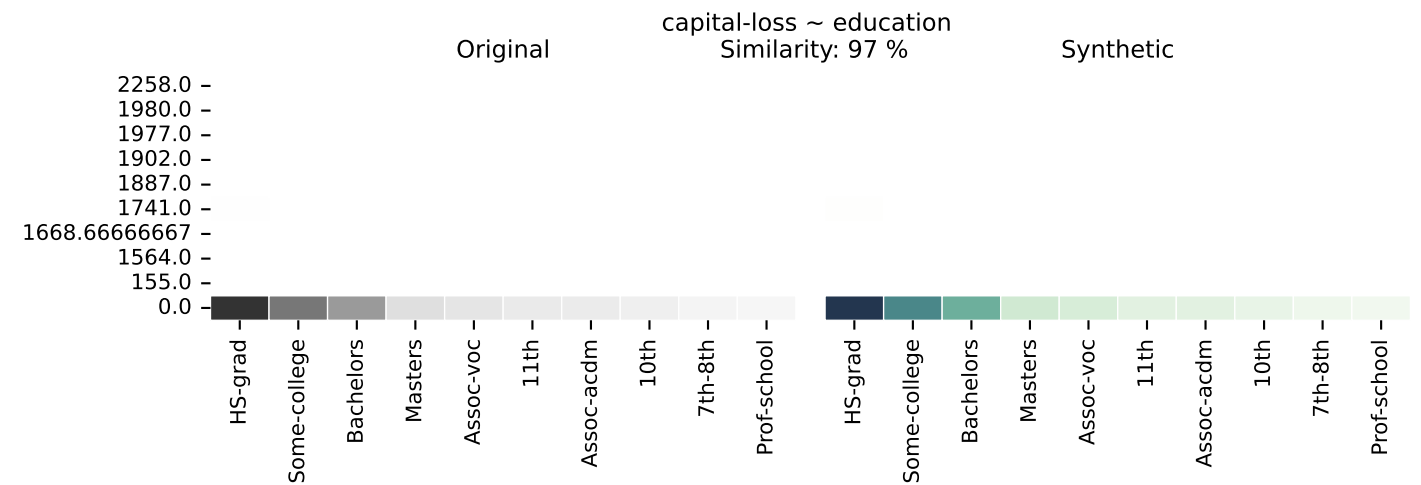
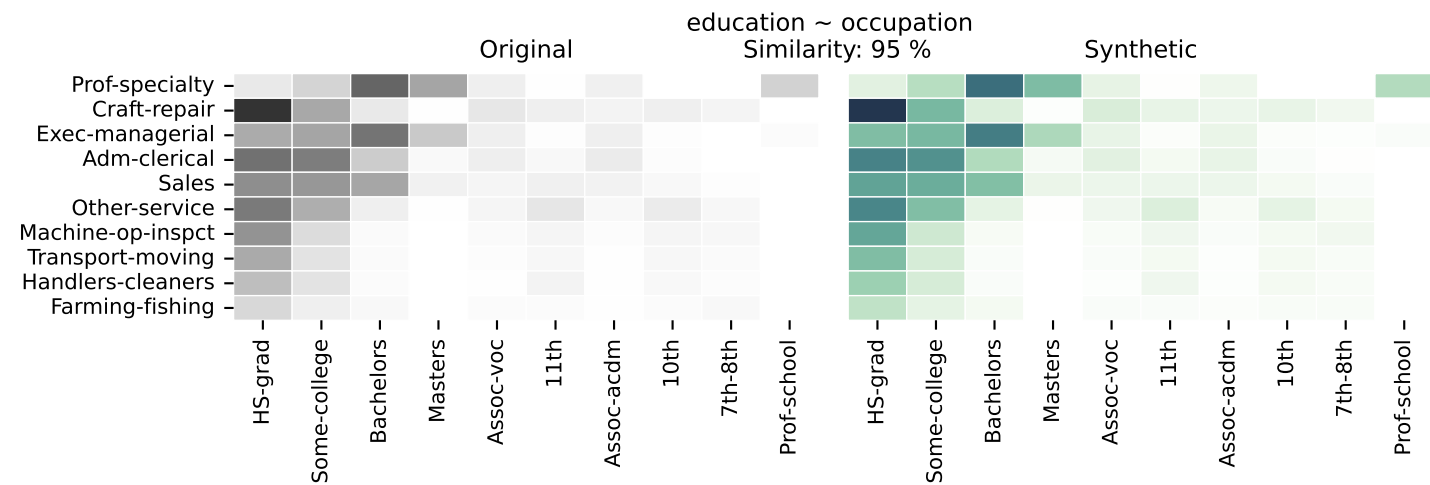


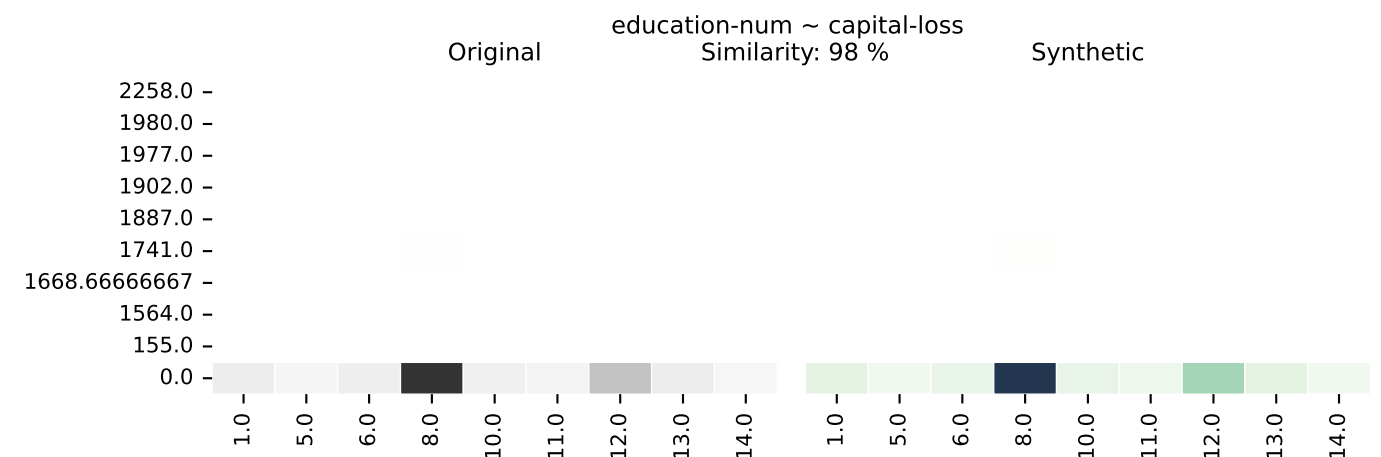
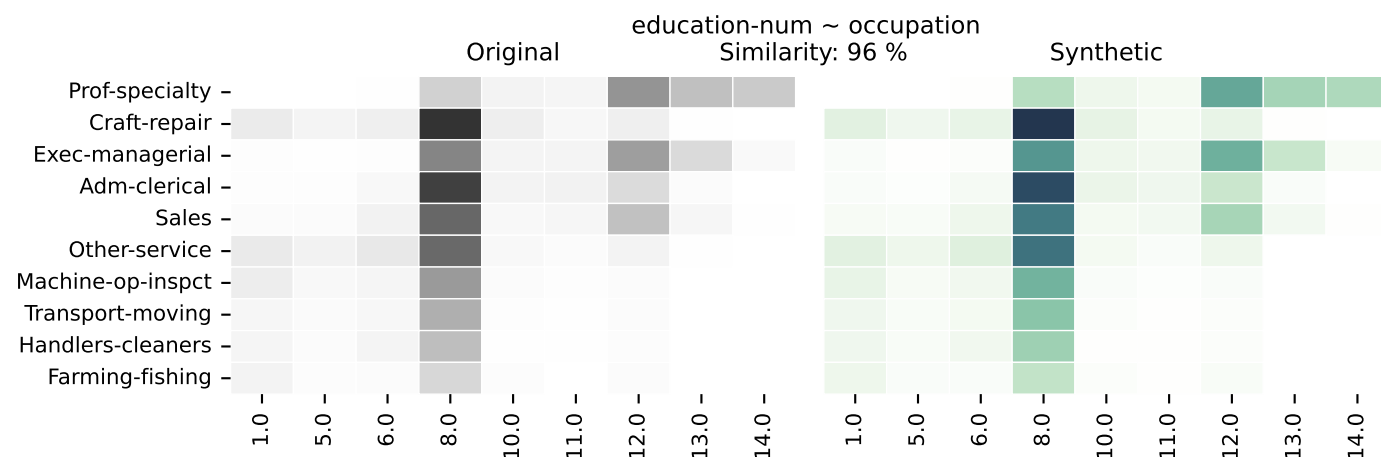
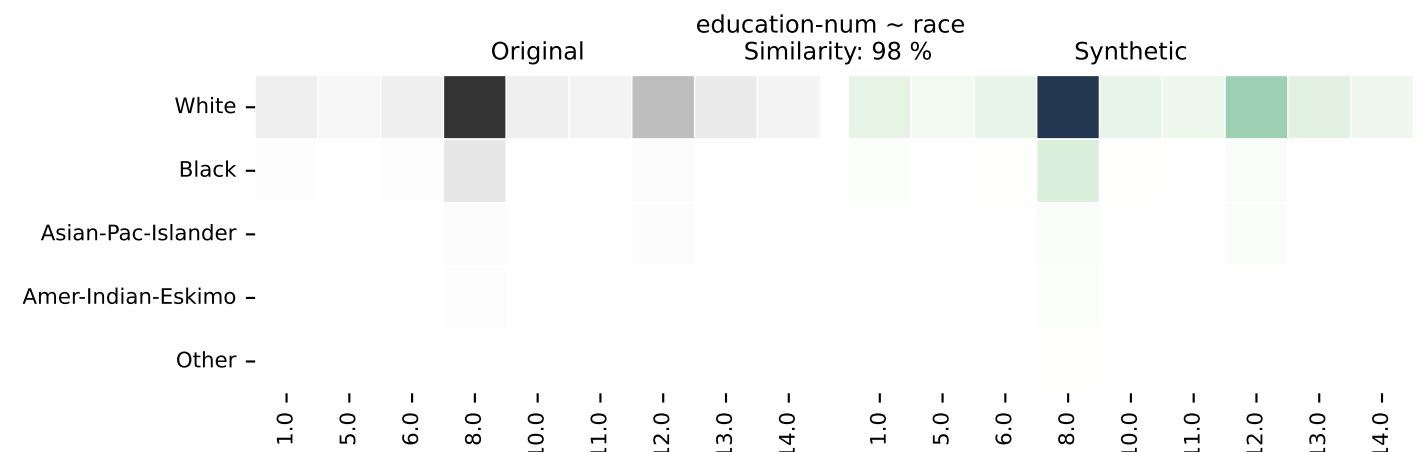
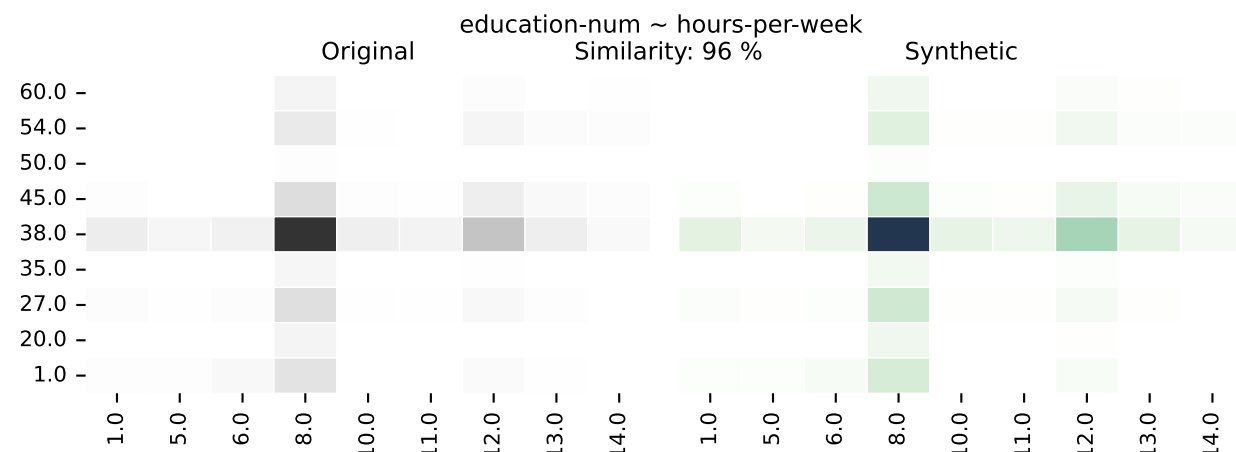
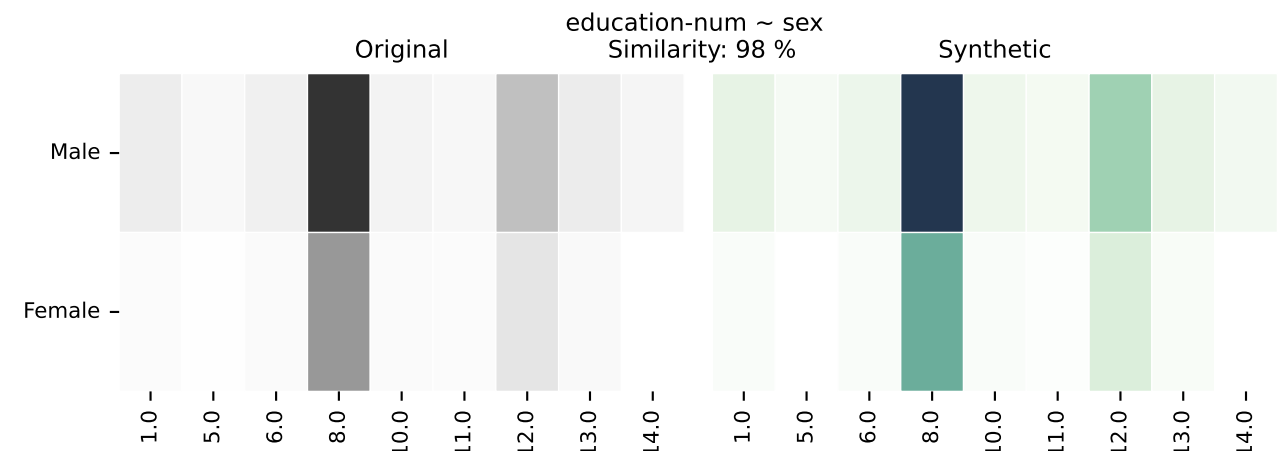
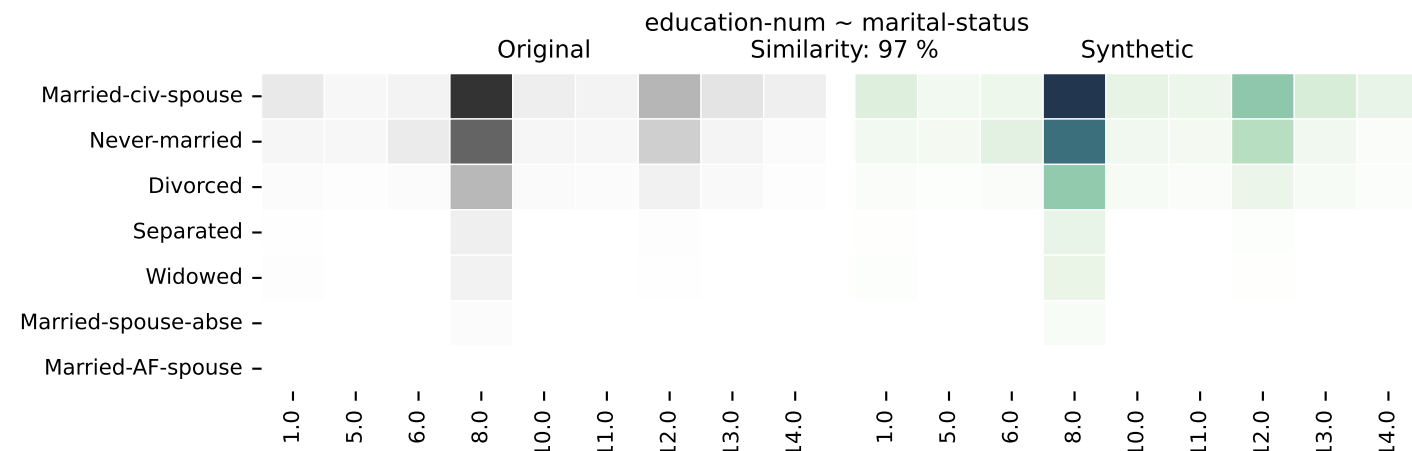


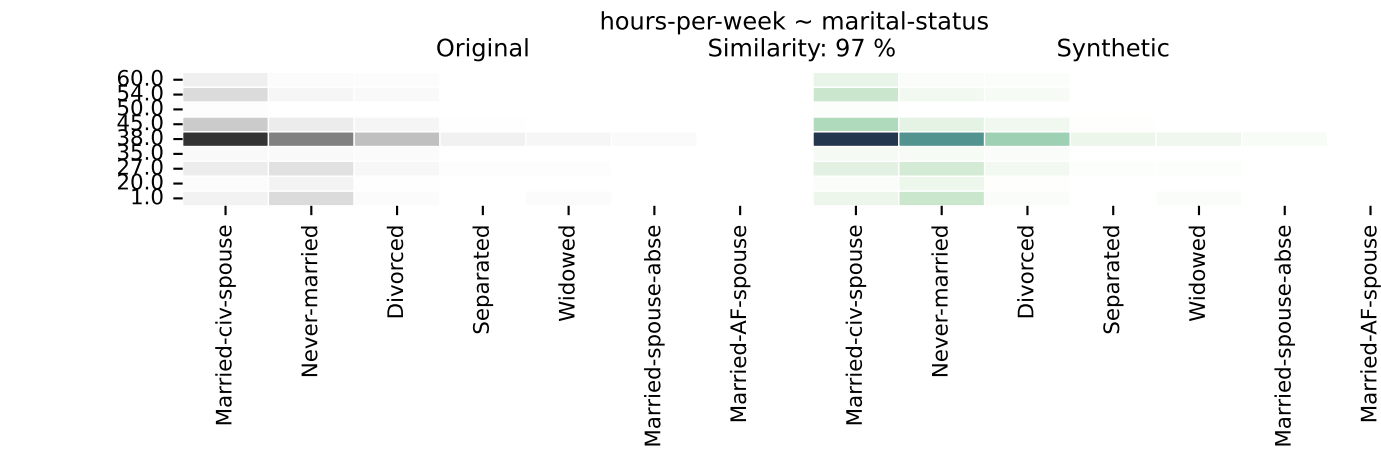
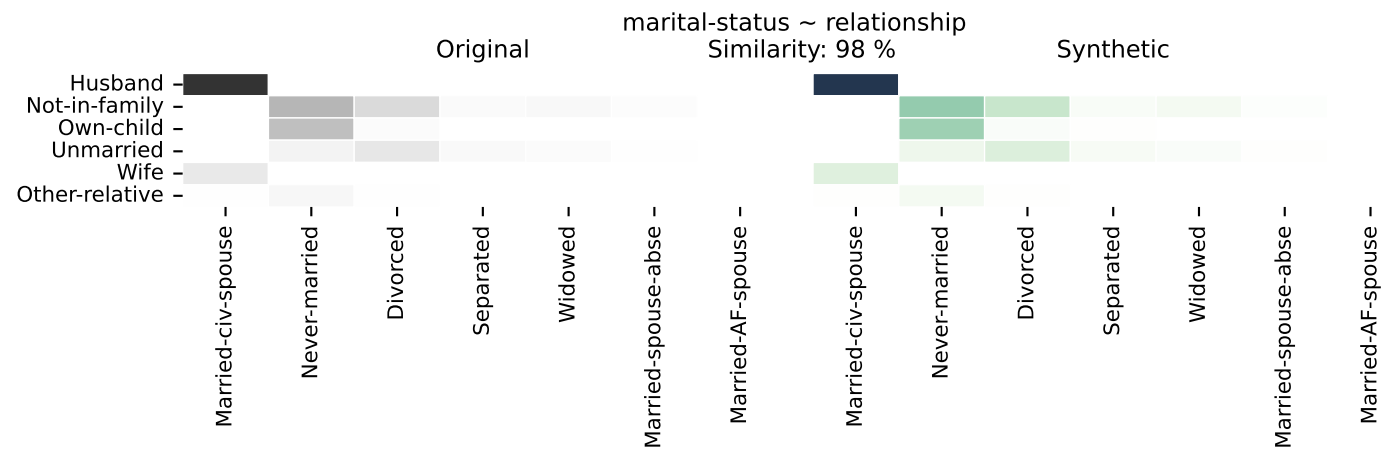
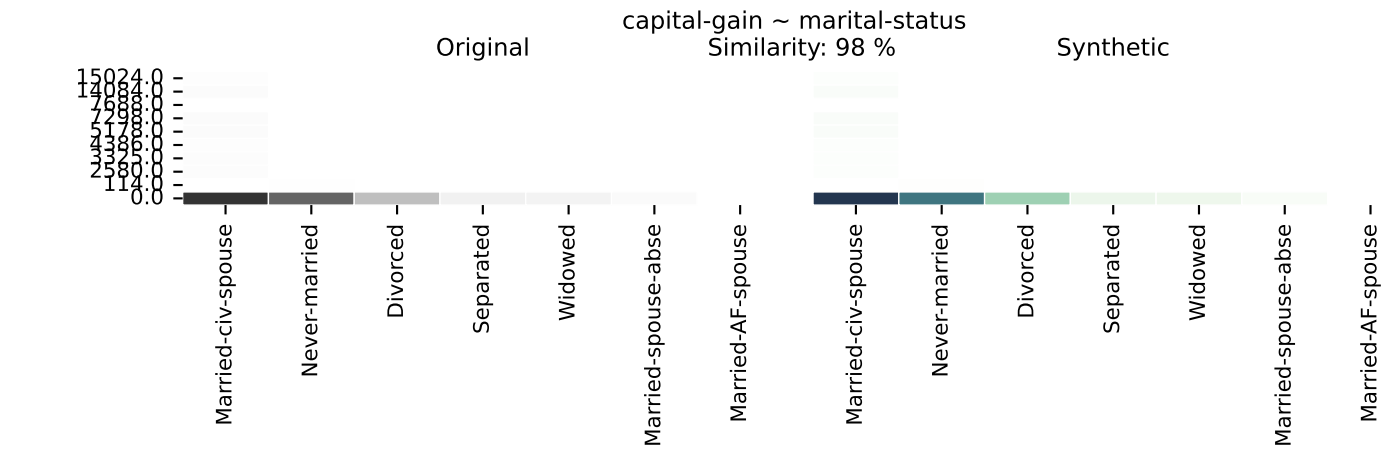
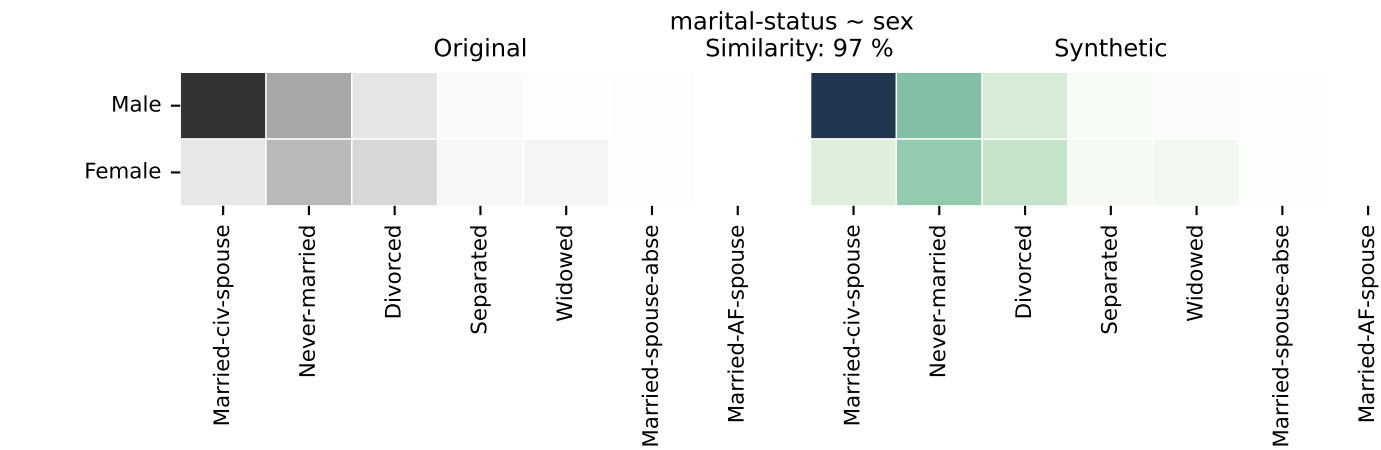
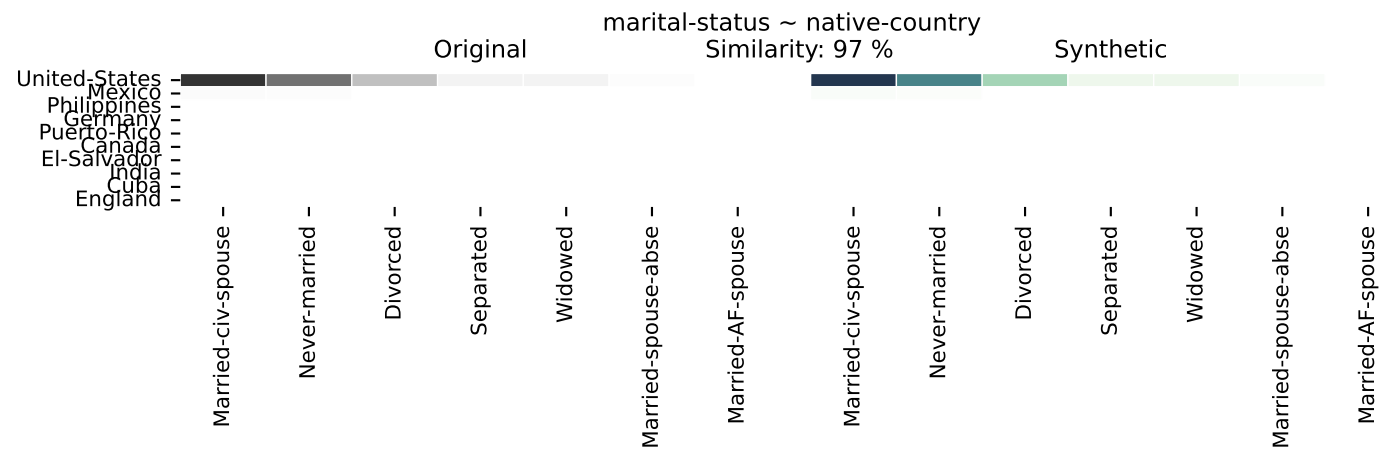
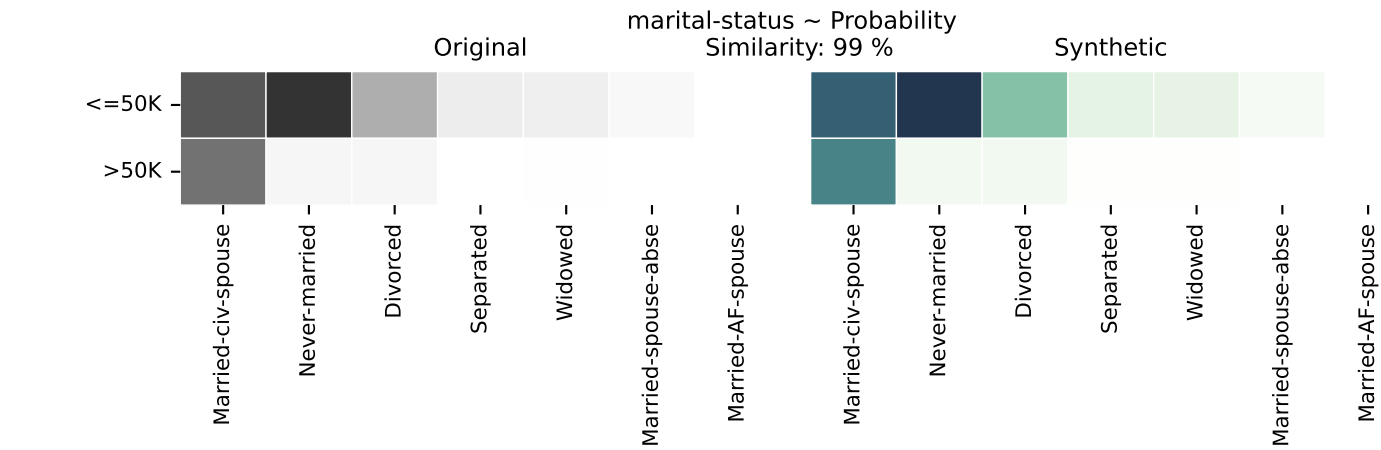


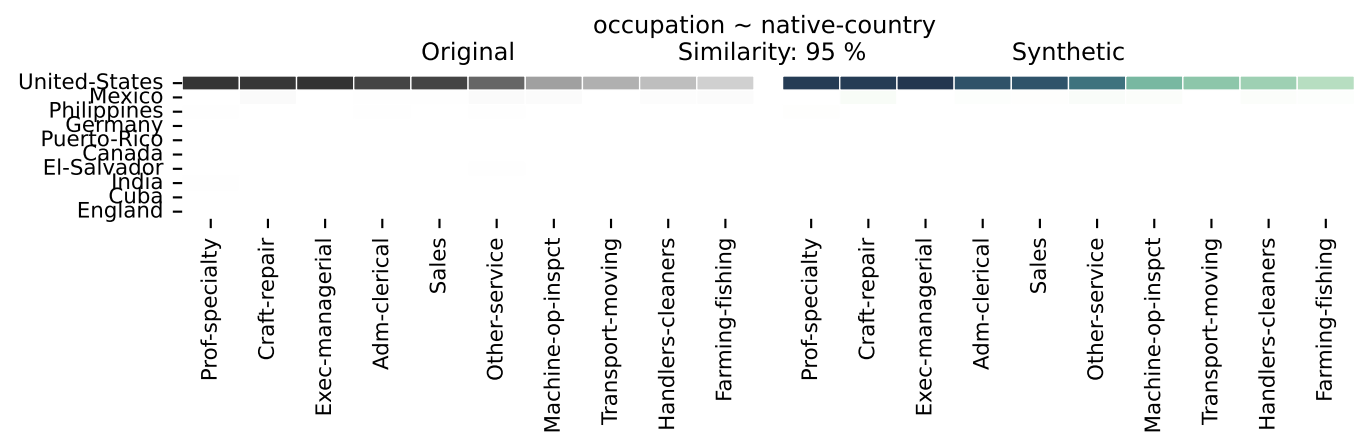
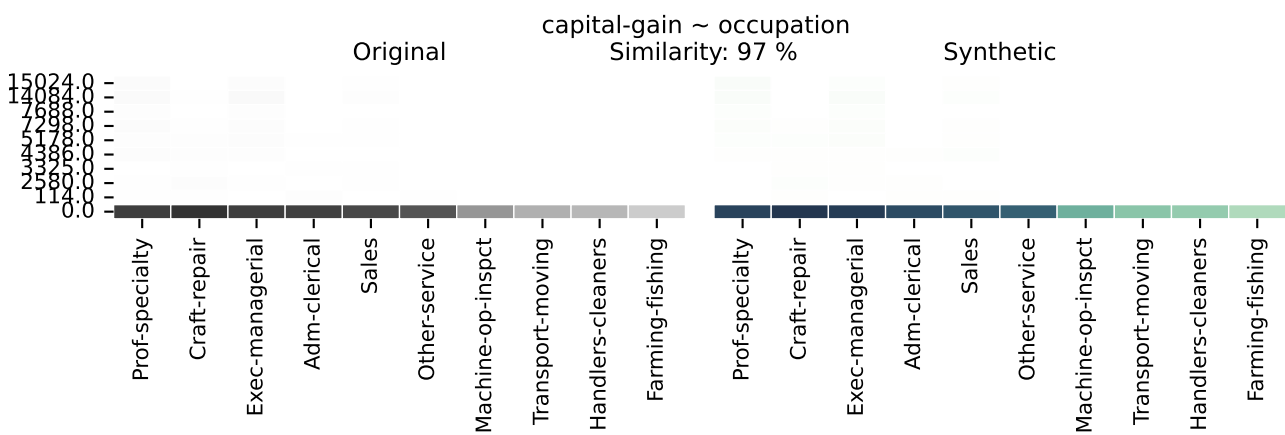
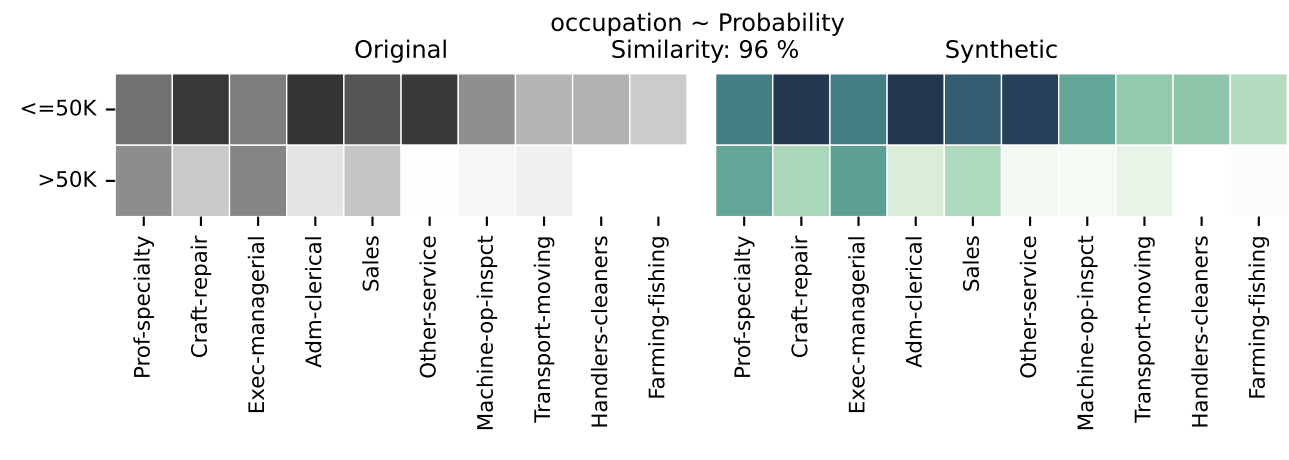
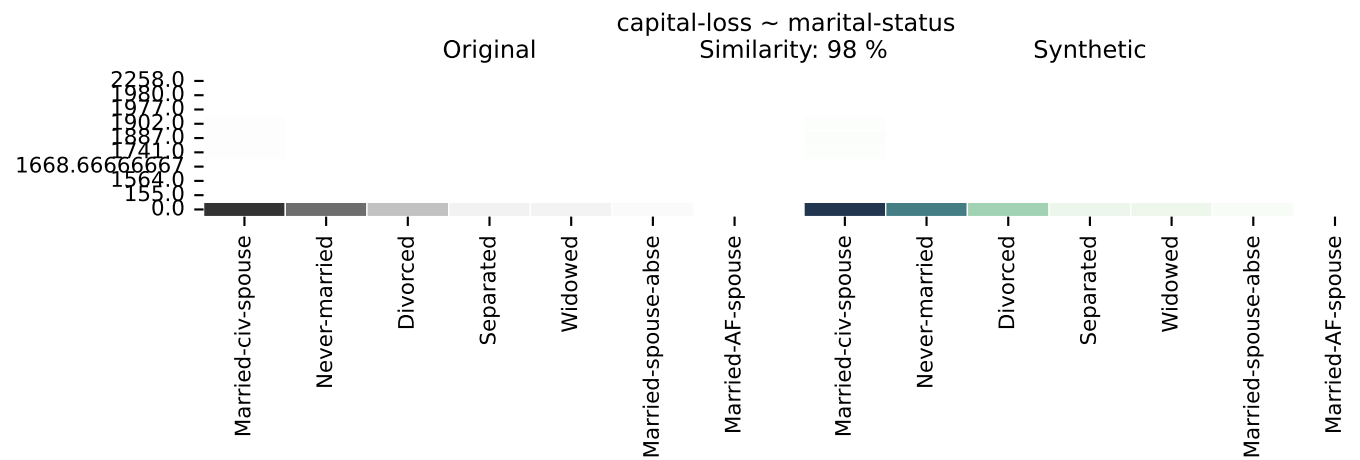
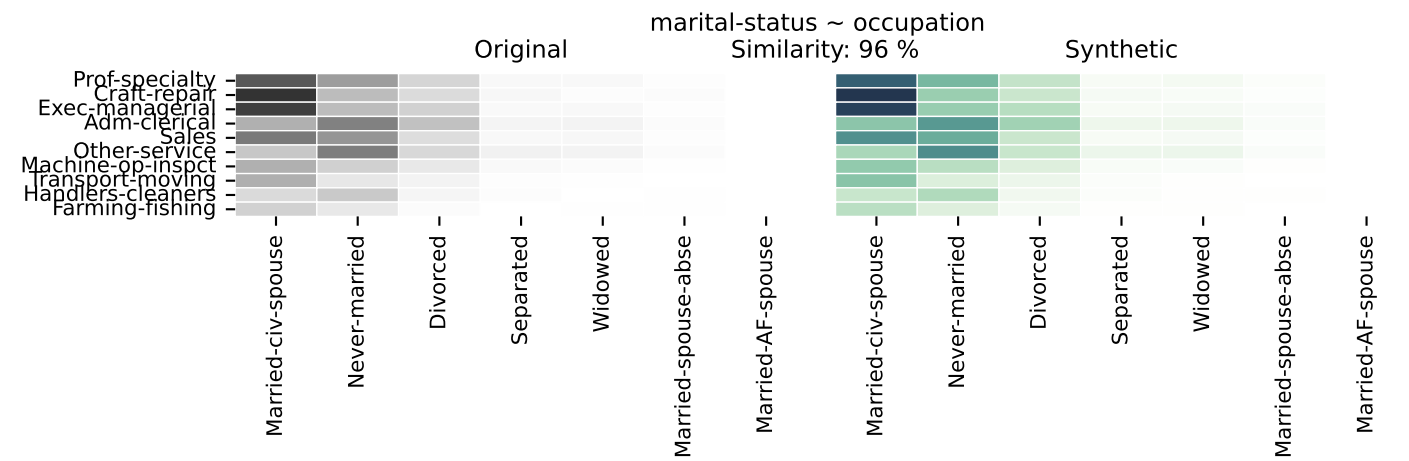
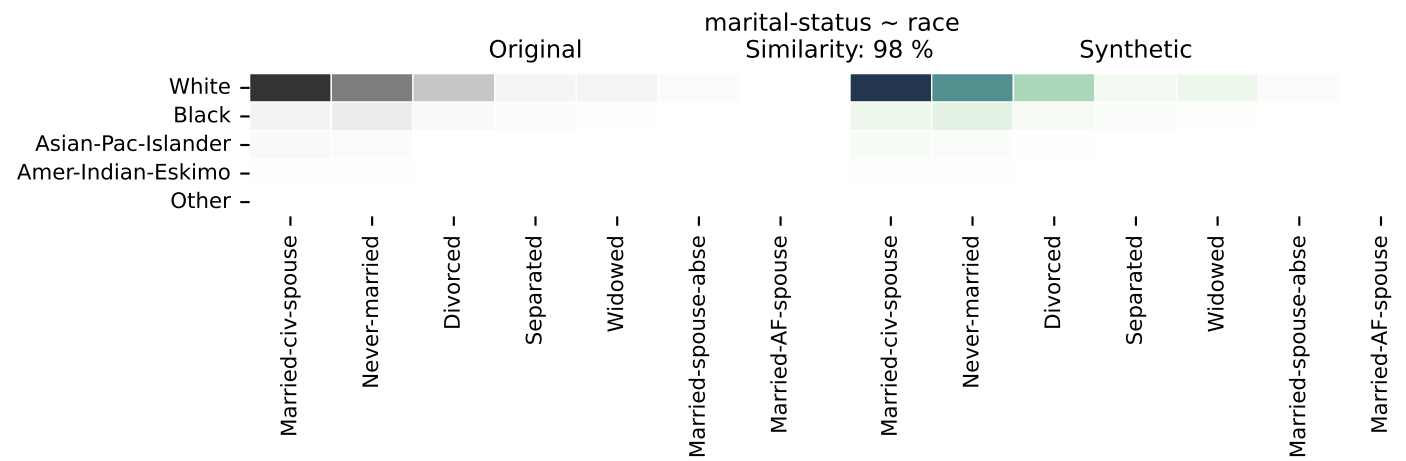


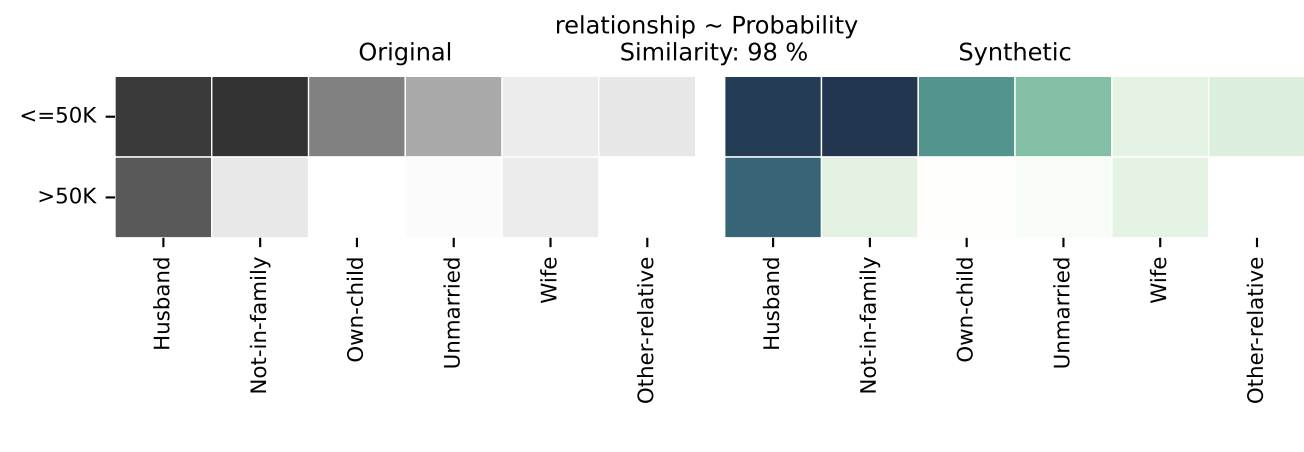
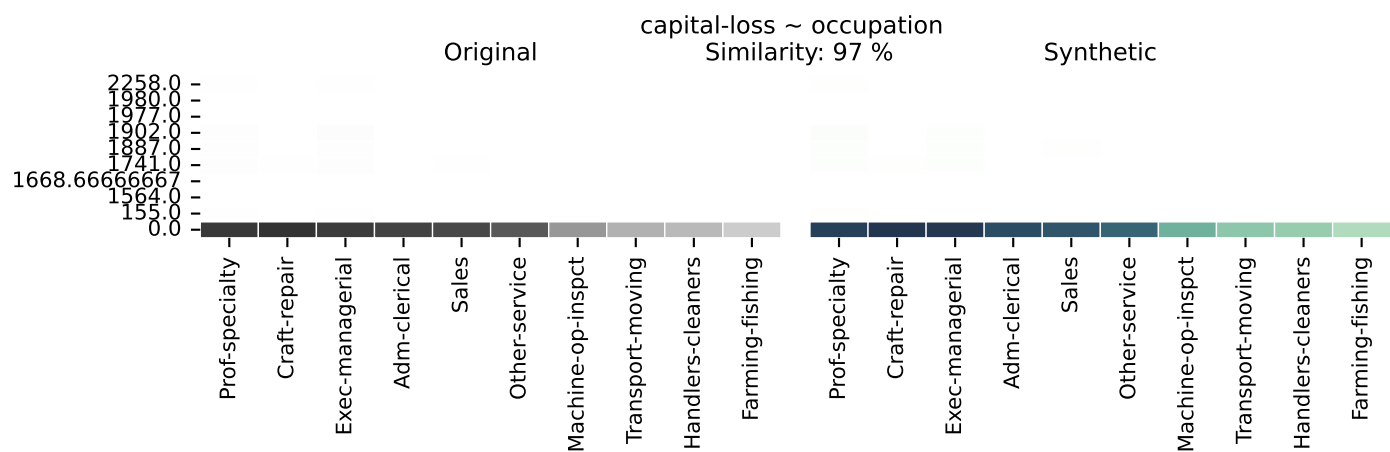
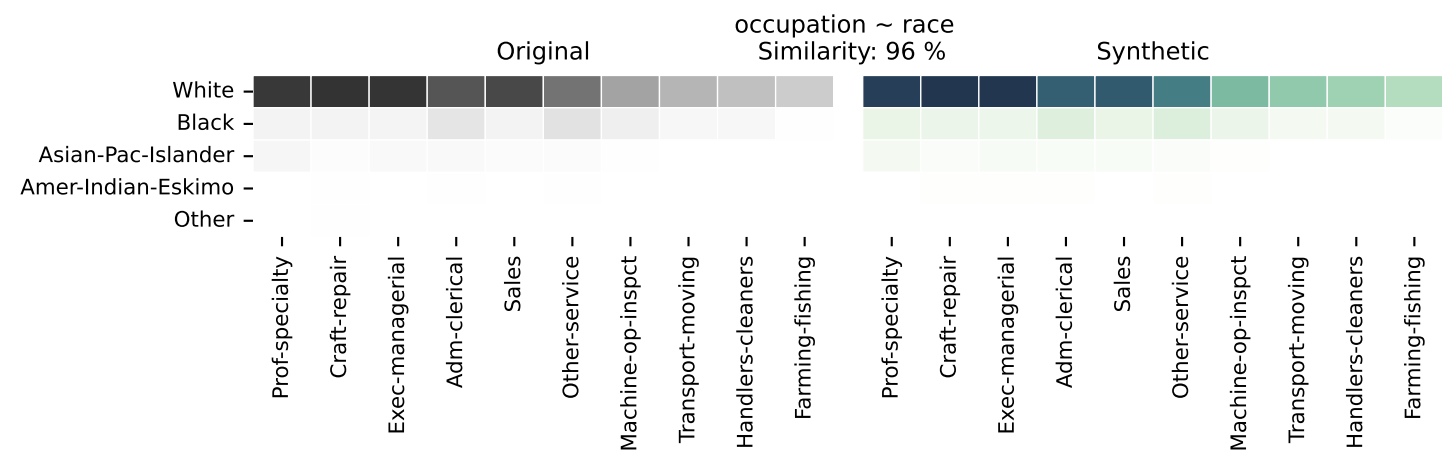
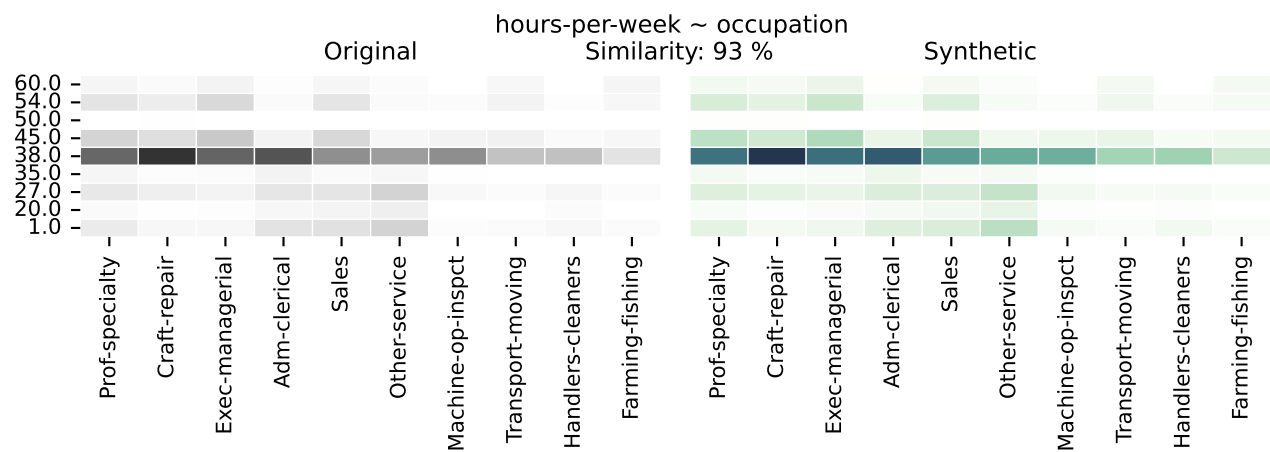
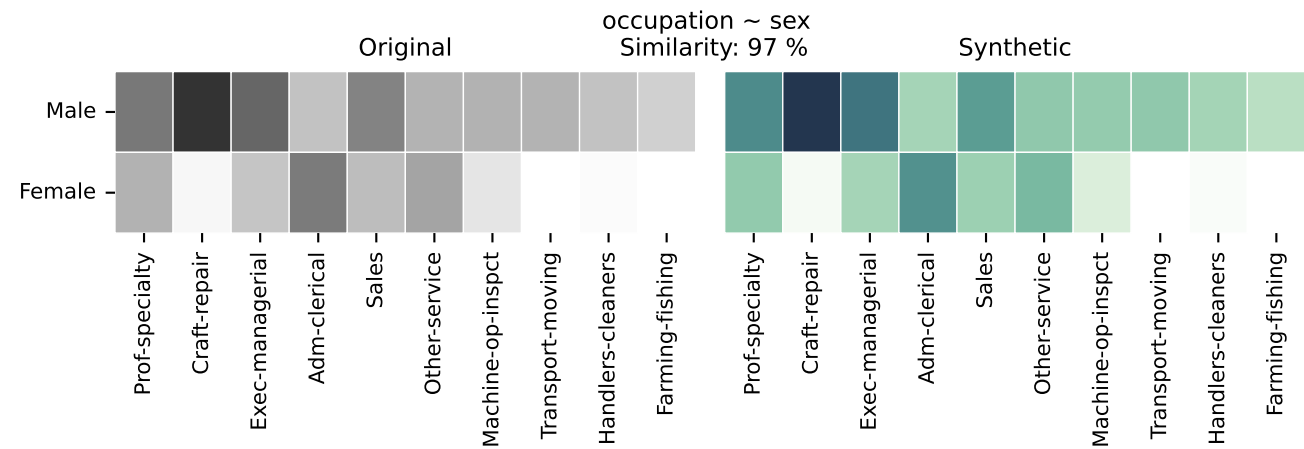
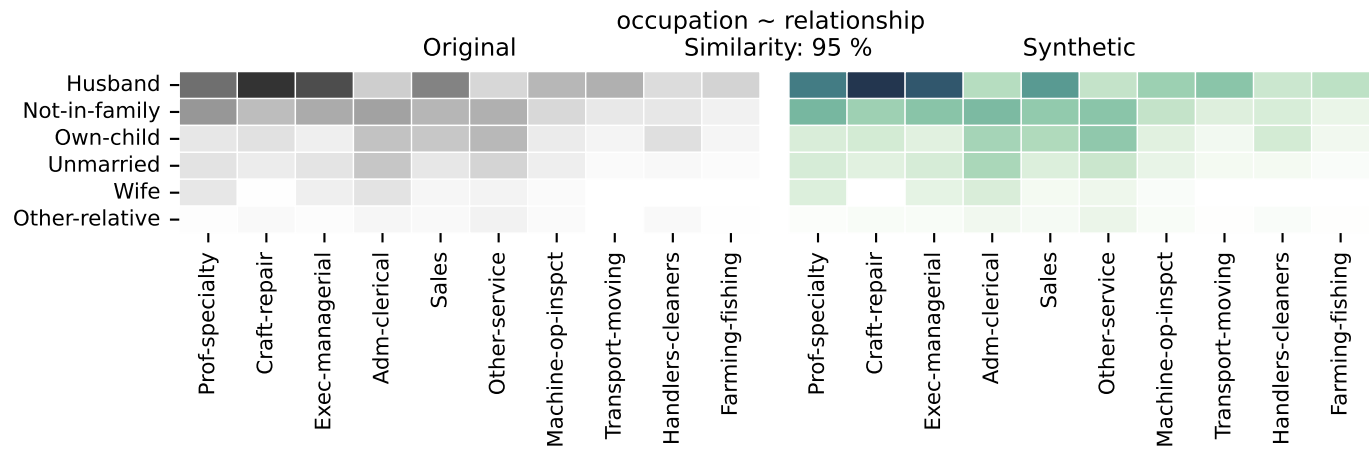


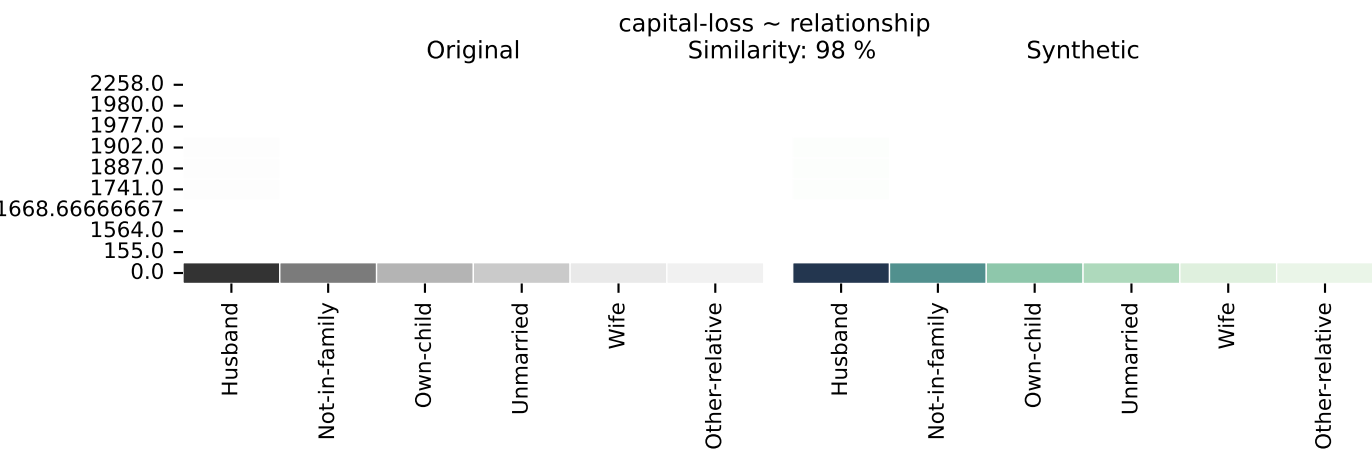
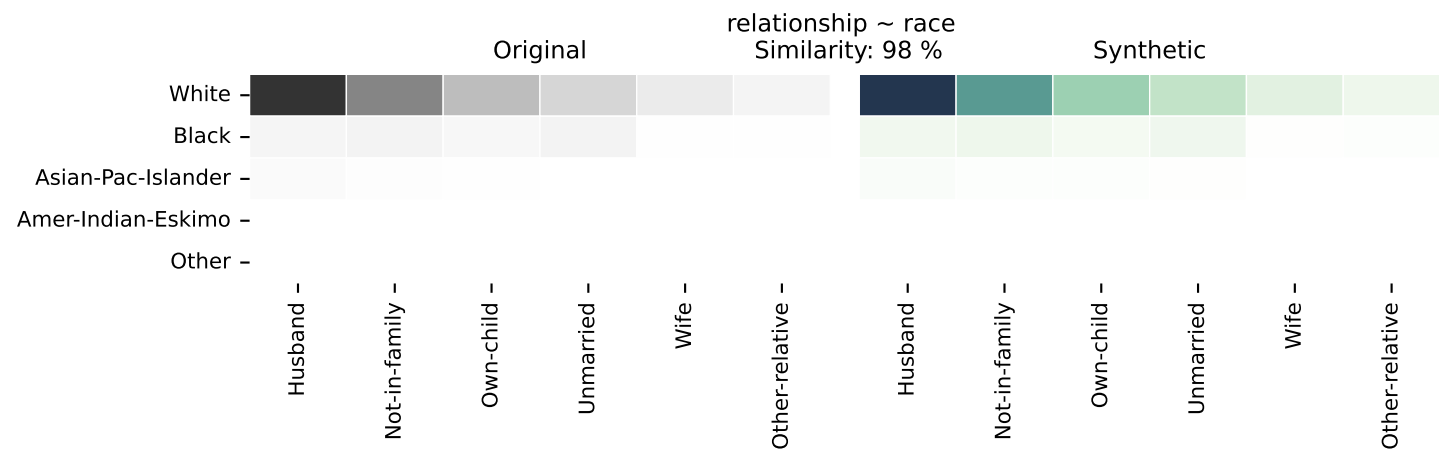
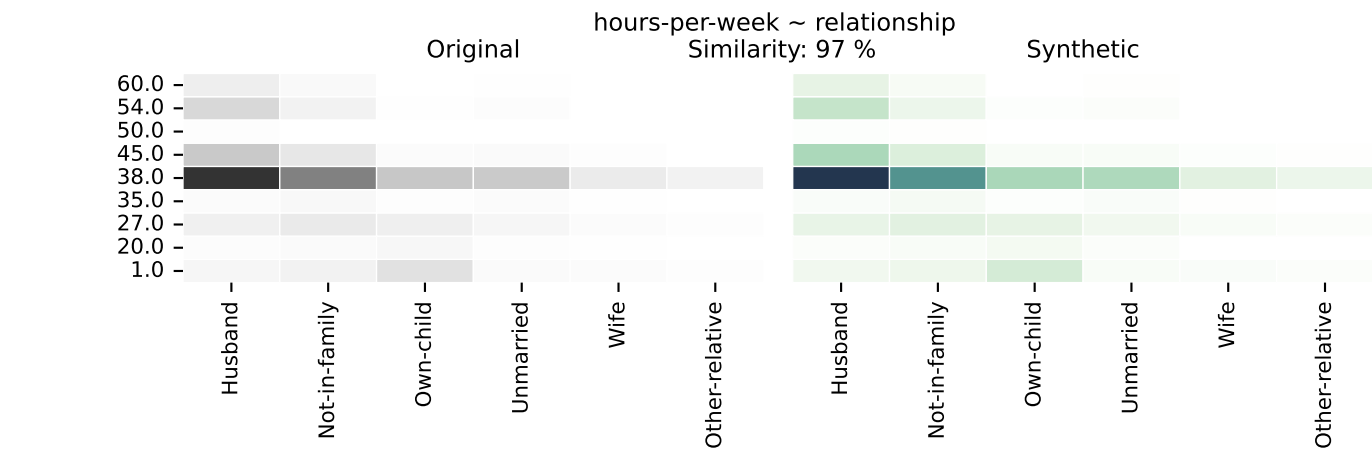
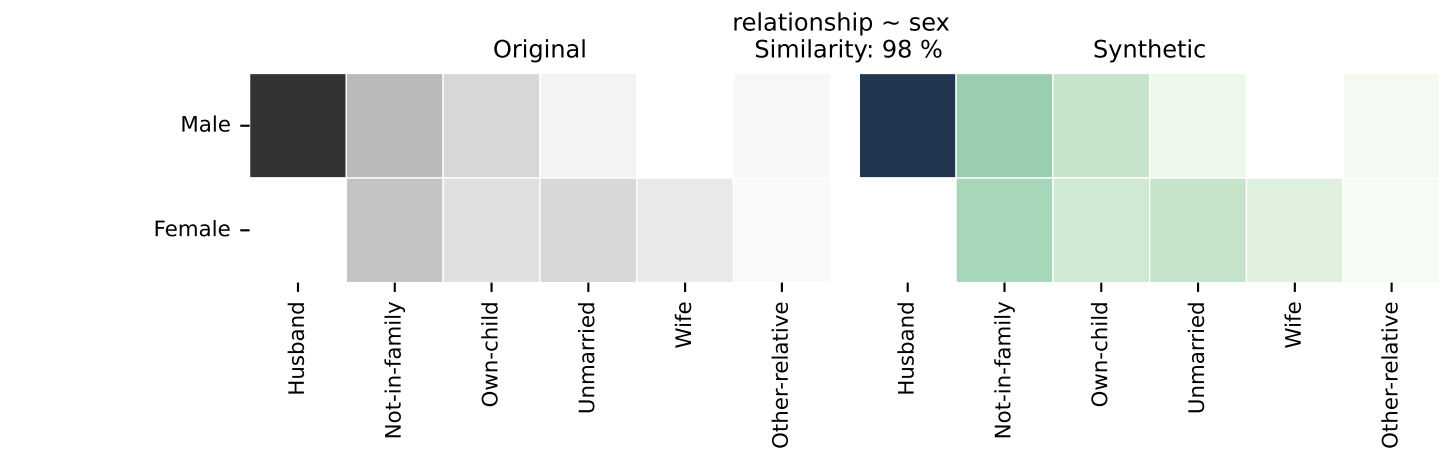
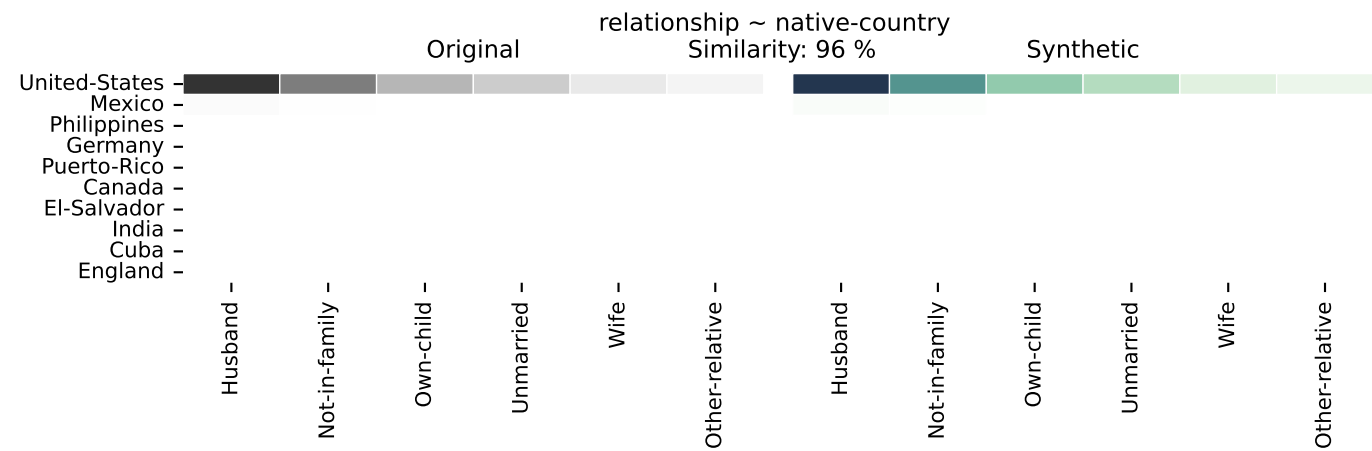
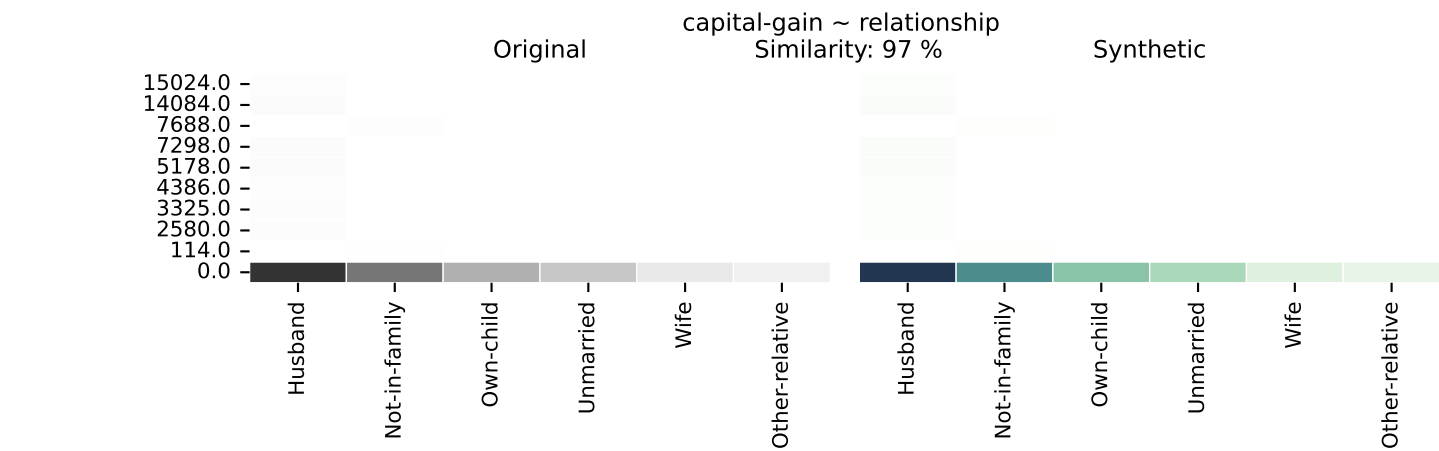


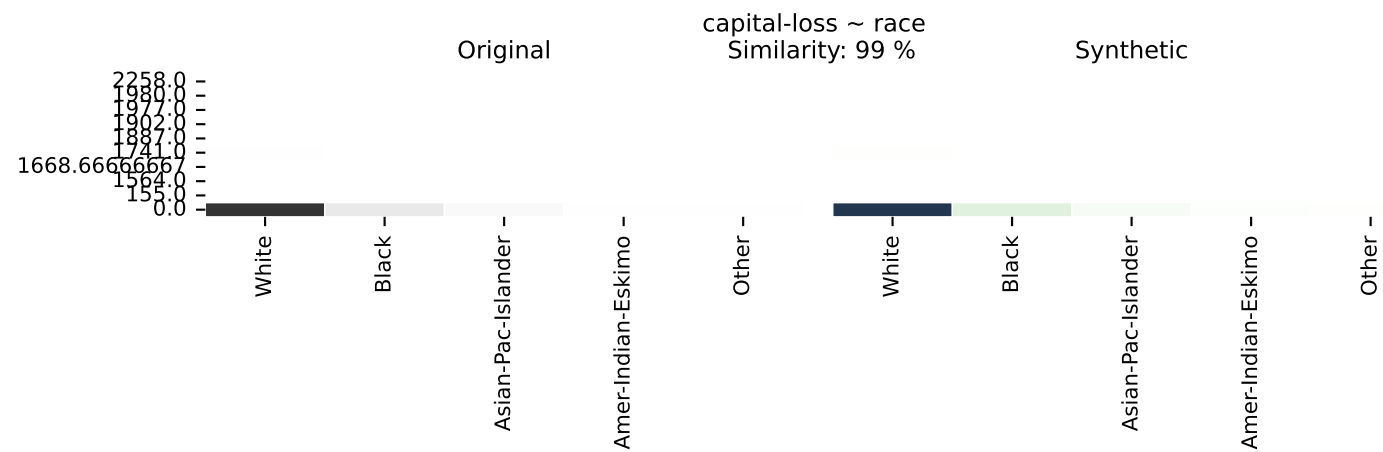
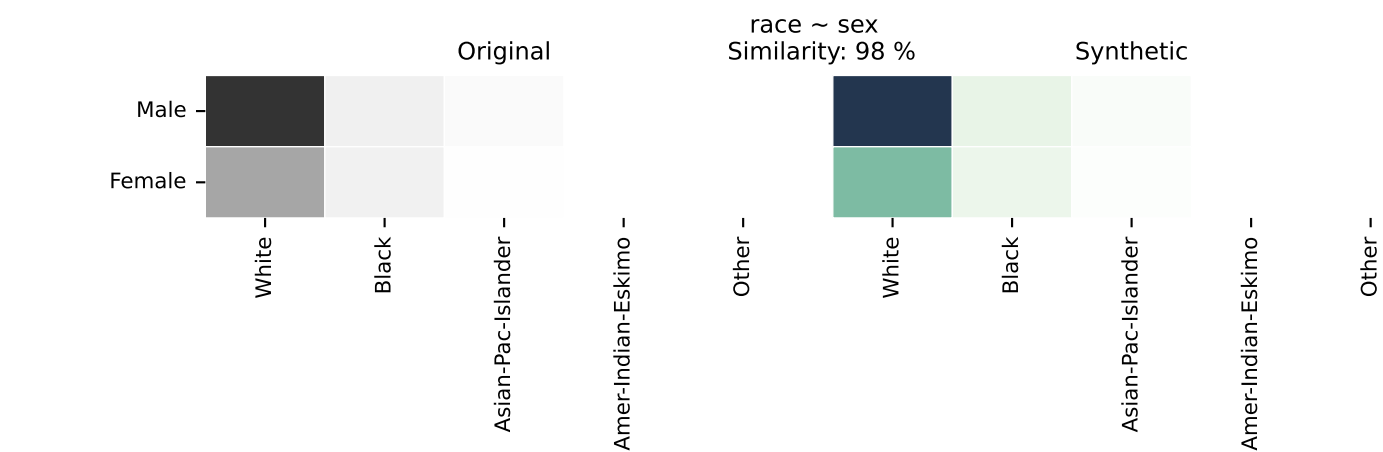
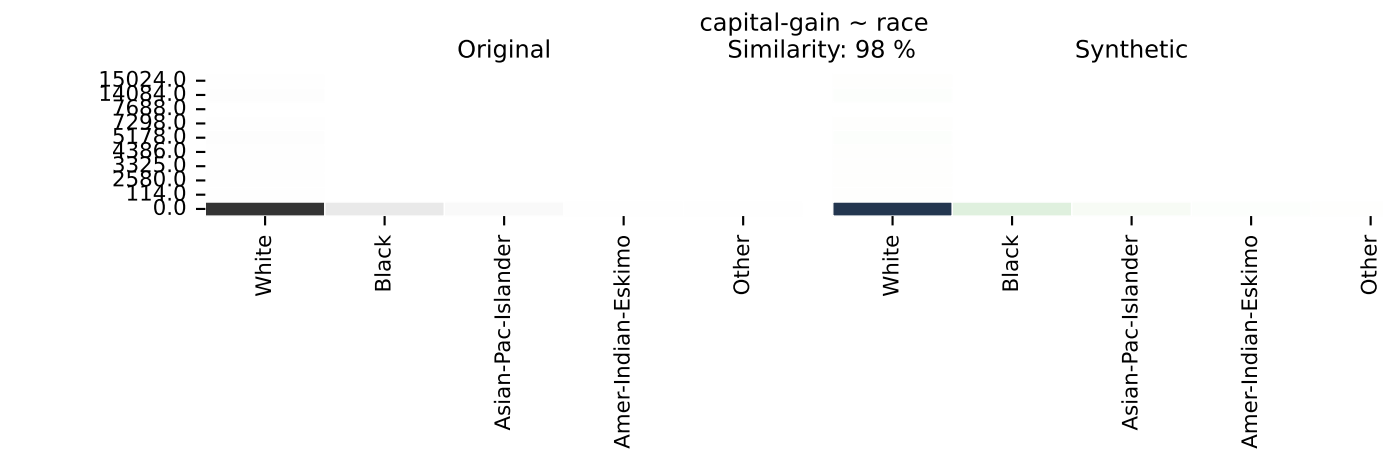
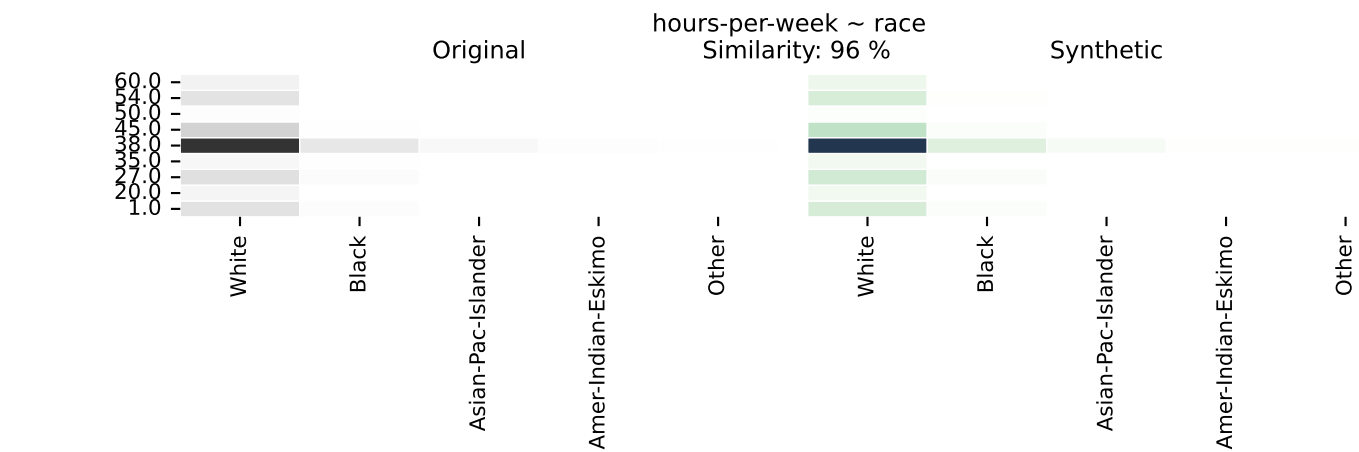
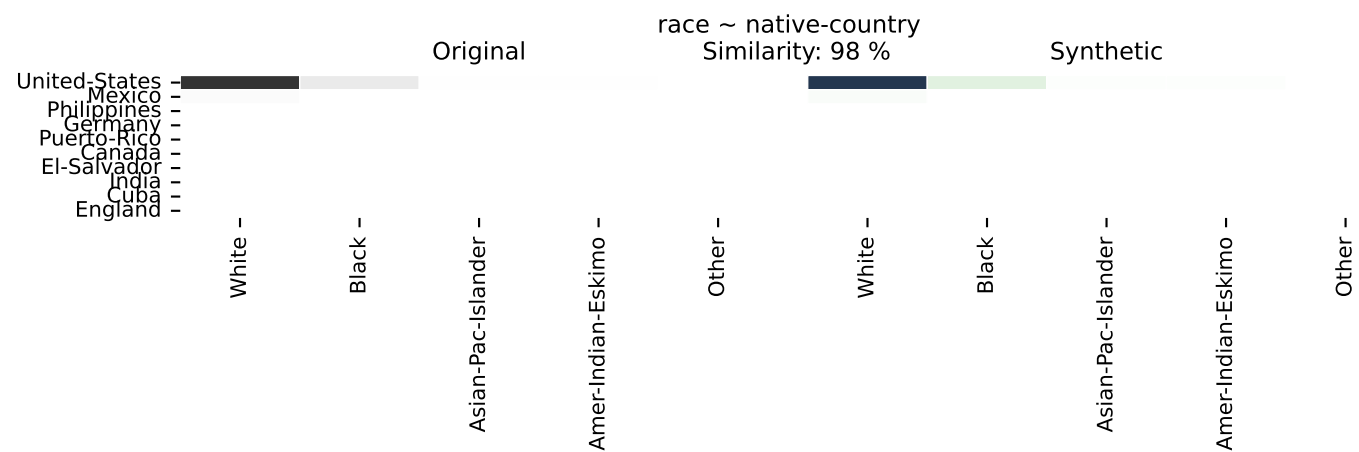
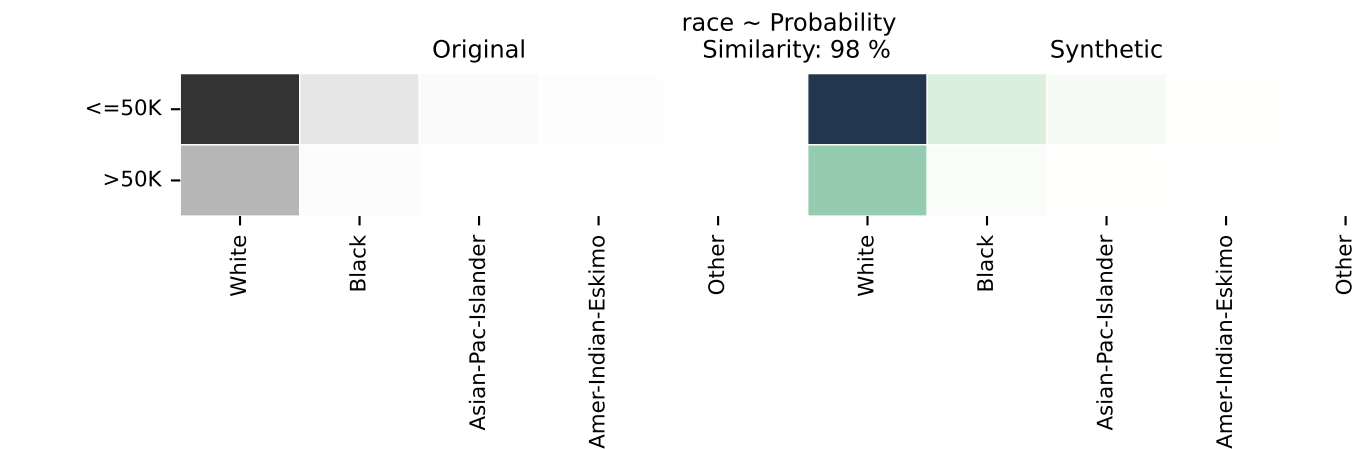


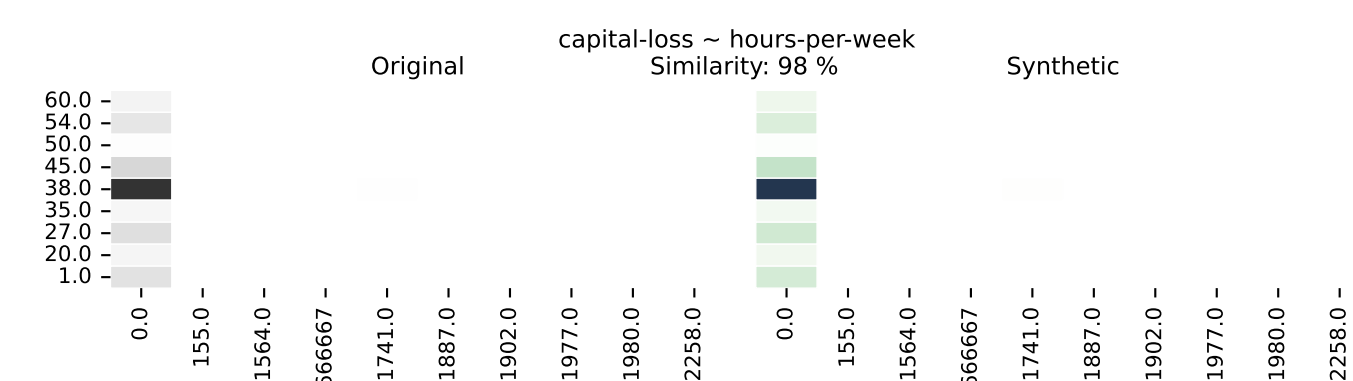
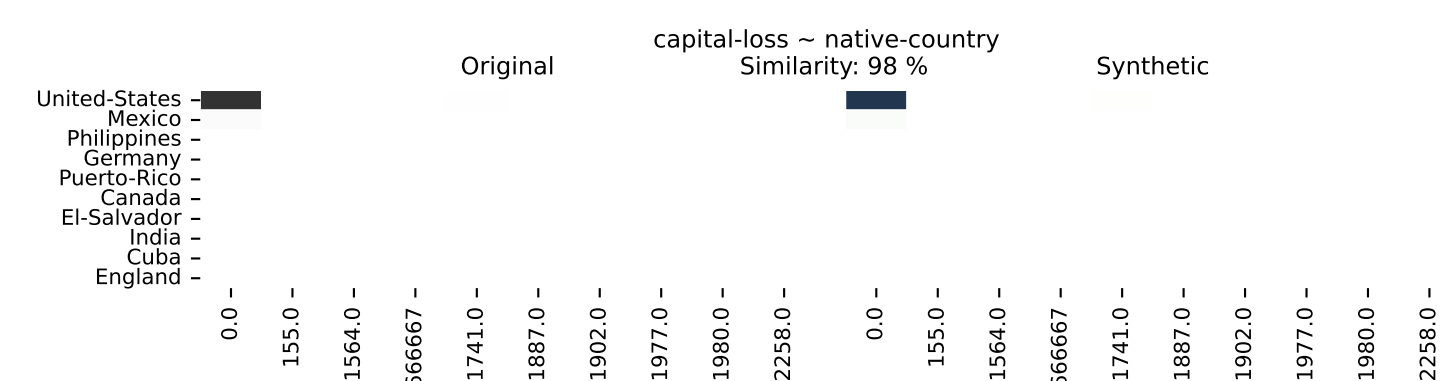
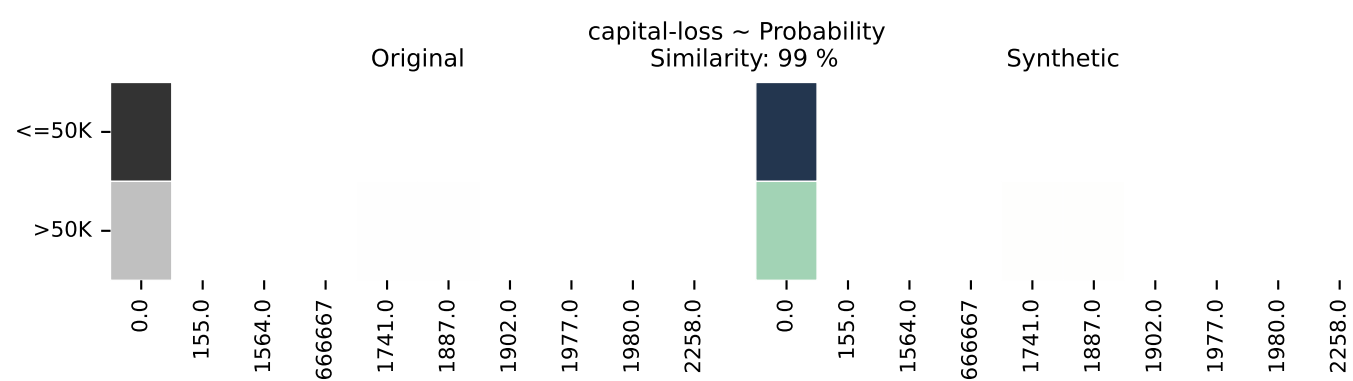
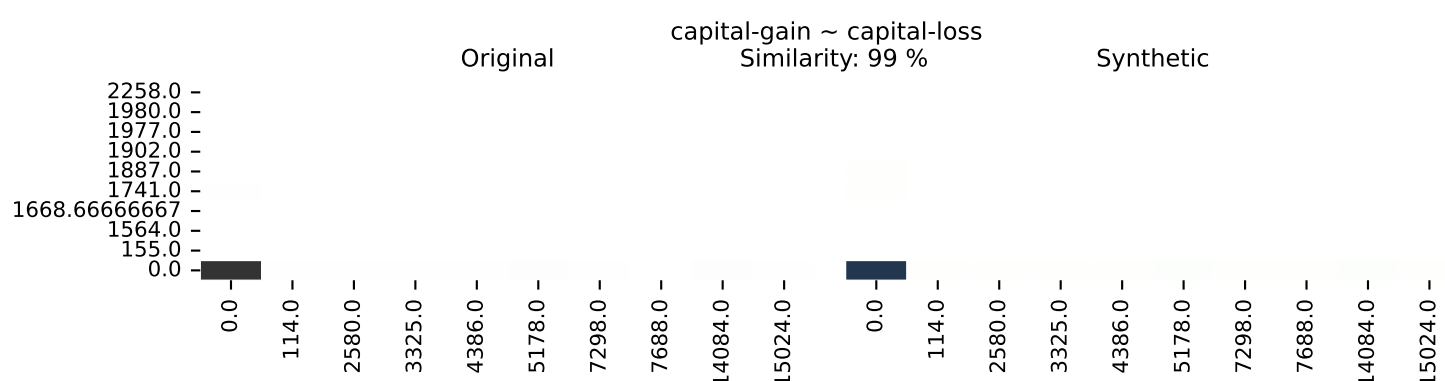
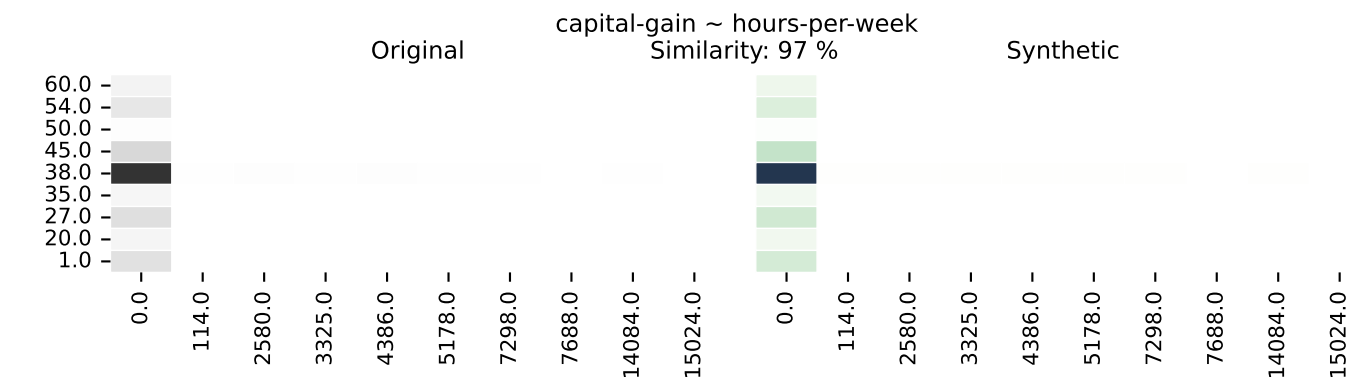
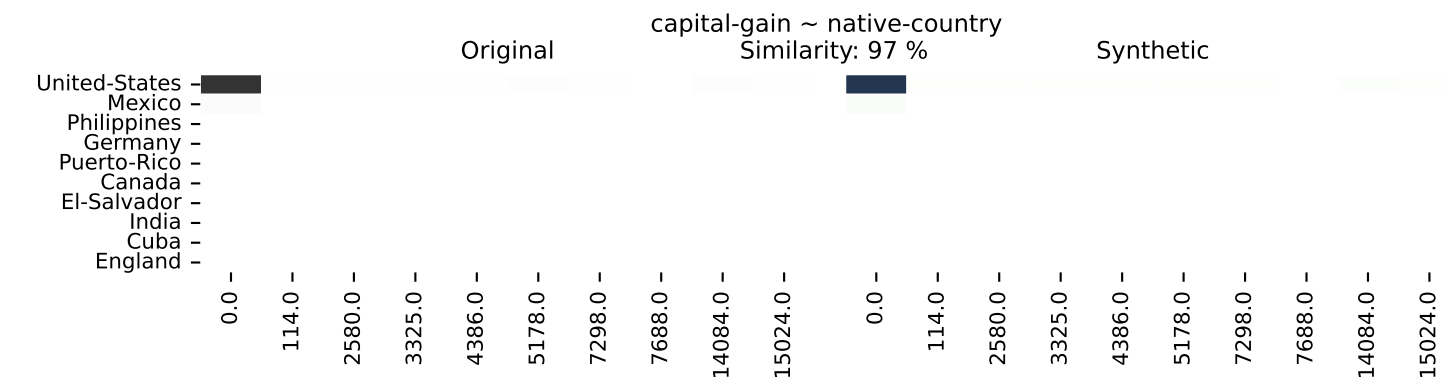


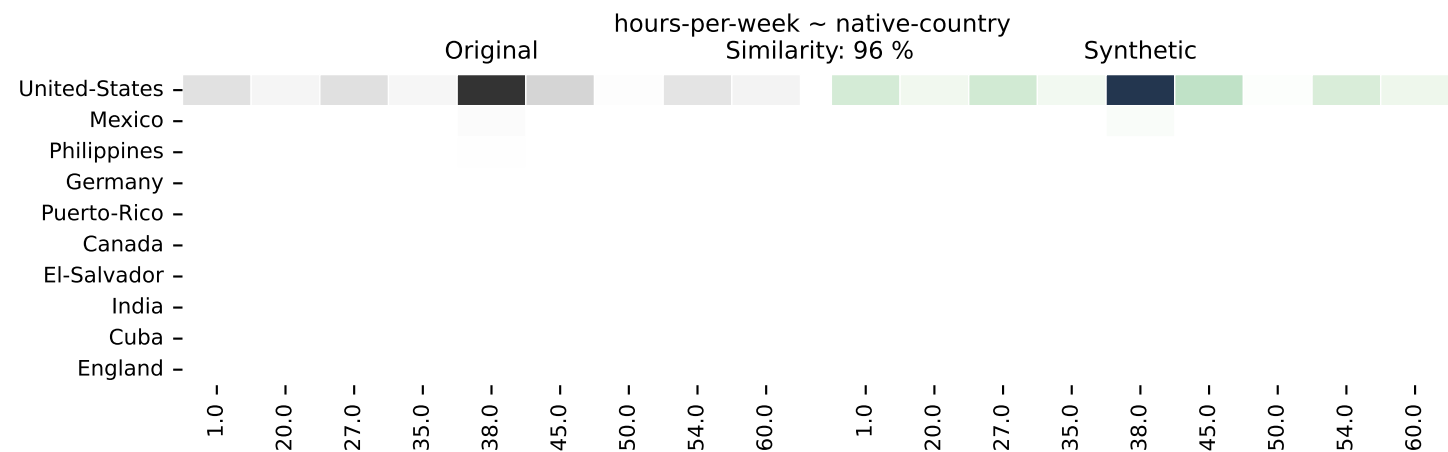
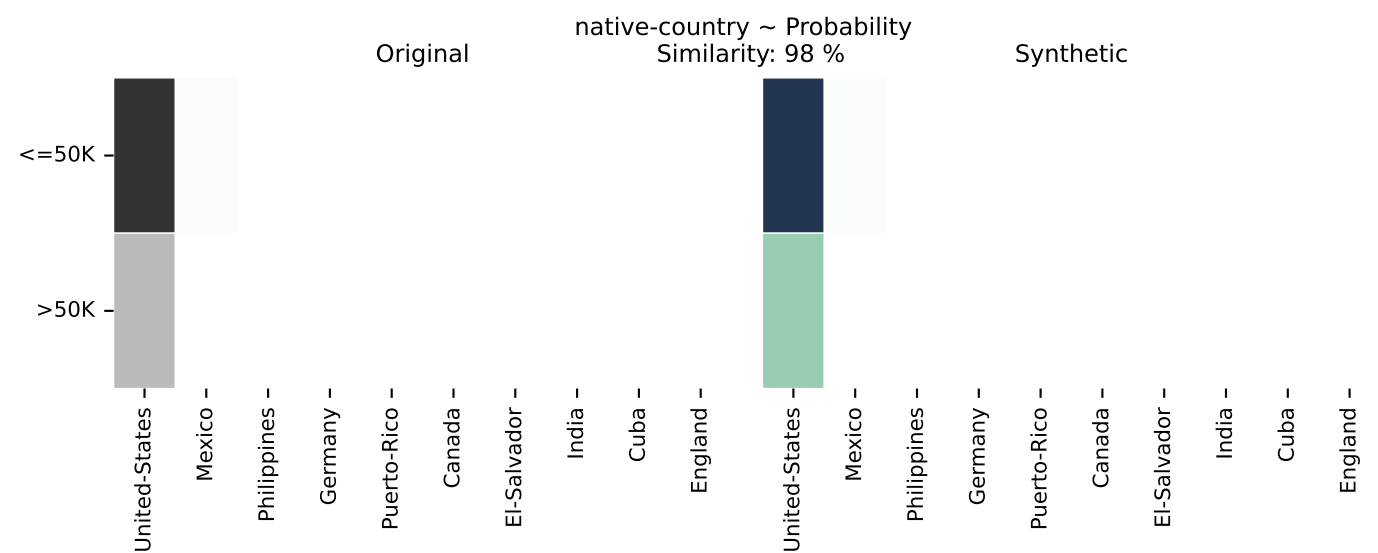
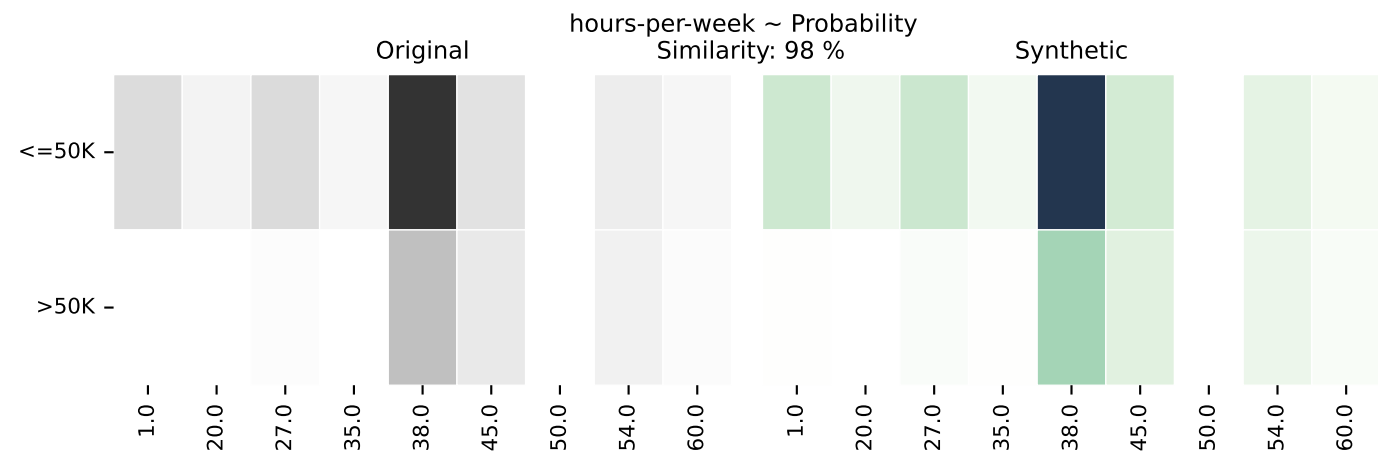












Principal Component Analysis

