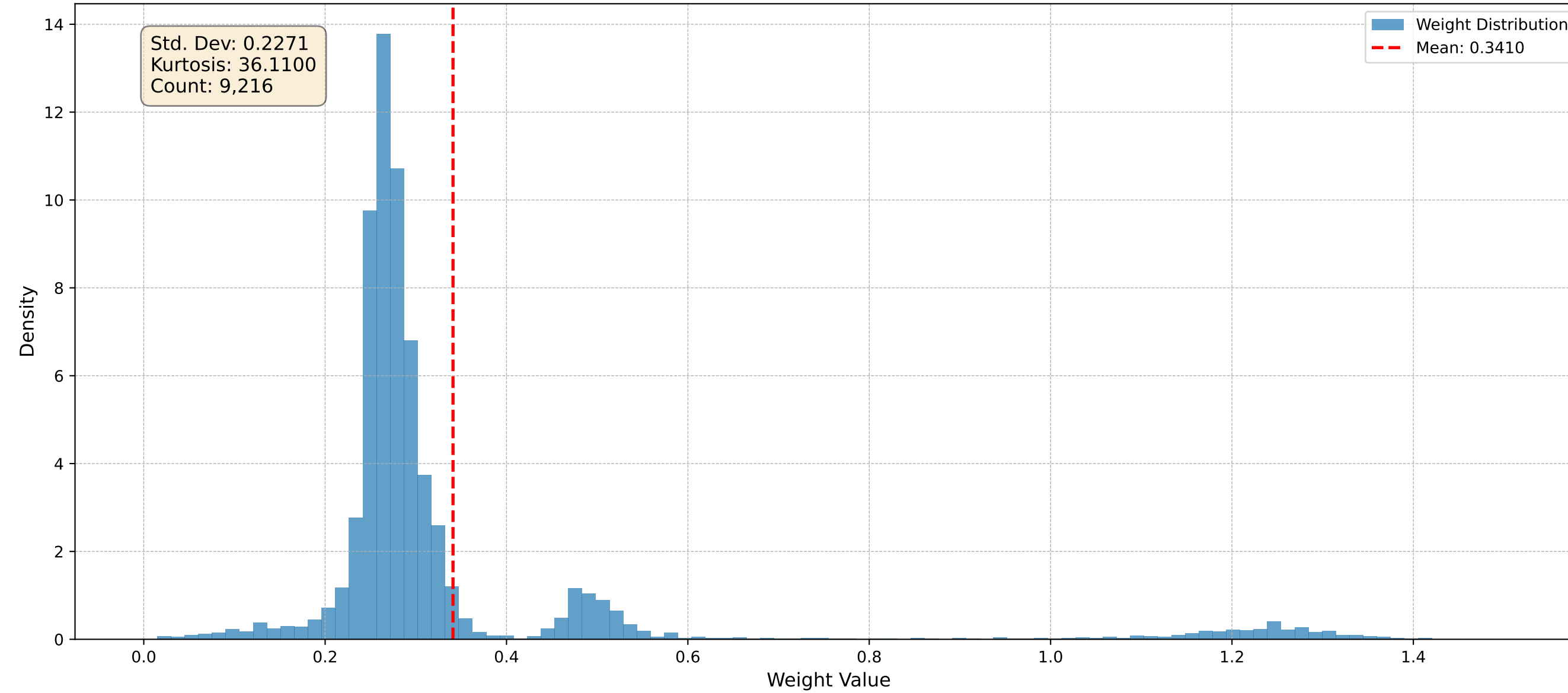Distributions for "post_attention_norm" in gpt2

Distribution of Weights

Std. Dev: 0.2271
Kurtosis: 36.1100
Count: 9,216

Weight Distribution
Mean: 0.3410

Distribution of Biases

Std. Dev: 0.0445
Kurtosis: 245.5798
Count: 9,216

Bias Distribution
Mean: 0.0068