

Takeaways

- High-quality synthetic data must accurately capture the relations between data points; however, this can enable attackers to infer sensitive information about the training data used to generate the synthetic data

- The size of the training dataset matters, especially in the case of non-statistical generative models

- Overall, there is no single method that outperforms the others for all metrics and all datasets

29

Take Aways

- High-quality synthetic data must accurately capture the relations between data points; however, this can enable attackers to infer sensitive information about the training data used to generate the synthetic data
- The size of the training dataset matters, especially in the case of non-statistical generative models
- Overall, there is no single method that outperforms the others for all metrics and all datasets

How Can We Defend?