Abstract

This paper introduces the privacy, data privacy - Stakeholders and classifications of attributes for data hiding techniques. It also throws the light on various data hiding techniques such as randomization, k-anonymity, l-diversity, t-closeness and tokenization. Also, the importance of balancing privacy and utility is discussed.

References

A Survey of Data Hiding Techniques


*Index Terms*

Computer Science  Security

*Keywords*

Randomization, k-anonymity, l-diversity, Tokenization, t-closeness