Abstract

Researcher and policy makers perform many of the survey techniques for collecting data to identify their findings and decisions. The aim is to demonstrate a tool TDG that generates the synthetic dataset for researchers and policy makers where initial estimates are not available. In this paper we are discussing the approaches & key issues in generating the synthetic dataset using TDG ensuring researcher & policy maker need not to go to the actual data.

References

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**Index Terms**

- Computer Science
- Software Engineering

**Keywords**

- Synthetic Dataset
- Decision Making
- Research
- Survey Techniques