

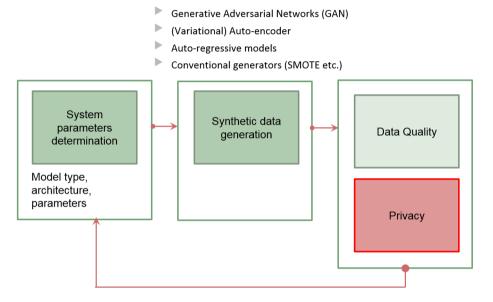
Data Science Synthetic data for public good

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Introduction

We develop a system which generates synthetic data to replace real data for processing and analysis. This is useful when the real data is sensitive (e.g. microdata, medical records, defence data).



Our system utilises robust statistical, machine learning and state of the art deep learning techniques.

Safer, easier and faster sharing of sensitive data between research communities and ONS.

Models

