

ABSTRACT

VIRTUAL TABULAR DATA GENERATION METHOD AND SERVER PERFORMING THE SAME

A method of generating virtual tabular data, performed on a server using a deep-learning module, comprising: generating a first prompt for generating a table schema, calibrating a table schema by comparing the table schema generated based on the first prompt with a predefined reference table schema, generating a second prompt by referring to the calibrated table schema, generating table condition data for first tabular data generated based on the second prompt, generating a third prompt by referring to the table condition data and the calibrated table schema, and deriving final tabular data through a verification operation on second tabular data generated based on the third prompt.

Figure 3