

Glossary terms from module 1

Terms and definitions from Course 3 Module 1

Automated transformation: The use of processing and scripting tools with less or no programming, compared to manual transformation

Data transformation: The process of taking raw data and converting it into a usable format

Manual transformation: The use of coding languages to affect data transformation, without the aid of software programs

Pandas: An open source data analysis and manipulation tool that can be used with Python

Python: A high-level, general-purpose programming language

R: A programming language used for statistical computing

Structured Query Language (SQL): Used to get data out of relational databases