

4.2_Closure

was another major step forward.	On early computers, data was limited and expensive, generally stored on printed cards,
For humans,	Ongoing developments
Since the 1960s,	such as cloud computing created additional challenges.
The introduction of relational databases using Structured Query Language (SQL) in the late 1970s and early 1980s	database technologies have completely changed the way in which data is stored and accessed.
was another major development in the way databases were used.	the challenge of storing and accessing data existed long before the development of digital databases.
which took up as much space as paper storage and needed as much time to access.	The introduction of MySQL as an open-source database