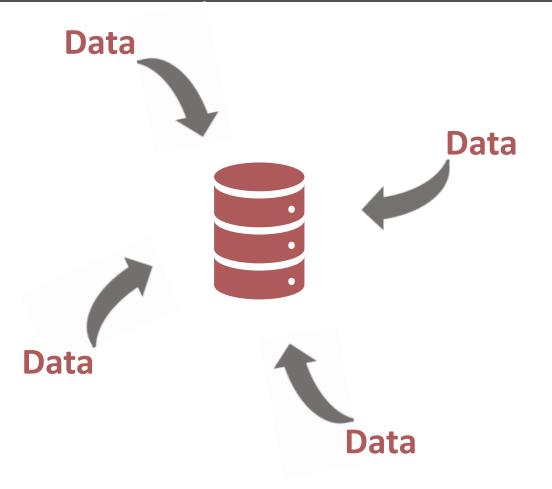


Section 1: Introductions

- What you will learn in this course
- Introduction to SQL
- Quick Glimpse into the data used in this course
- Cheat Sheet



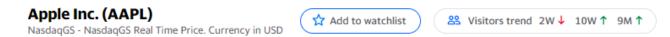
What is a Database?





Options

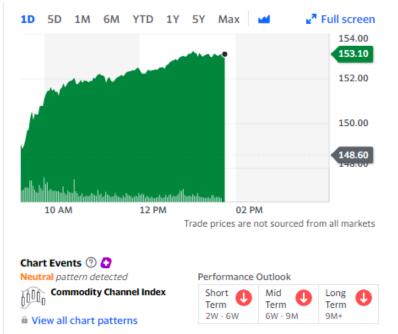
Database example



153.13 +4.52 (+3.05%)

As of 1:47PM EDT. Market open.

Summary	Company Outlook	Chart	Conversations Stat
Previous Close	148.60	Market Cap	2.531T
Open	149.00	Beta (5Y Monthly)	1.20
Bid	152.99 x 900	PE Ratio (TTM	A) 29.98
Ask	153.00 x 900	EPS (TTM)	5.11
Day's Range	148.61 - 153.25	Earnings Date	Oct 27, 2021 - Nov 01, 2021
52 Week Range	103.10 - 153.25	Forward Dividend & Yi	0.88 (0.59%)
Volume	61,958,523	Ex-Dividend [Date Aug 06, 2021
Avg. Volume	76,331,758	1y Target Est	166.37
Fair Value ② 🚺)	Related Resea	arch 🗇 🖸
XX.XX	Near Fair Value	🕒 Technical Assessment: Bullish in	
-1% Est. Return		A Market Upo	date: AAPL, ECL, ODF
View details		â View more	



Profile

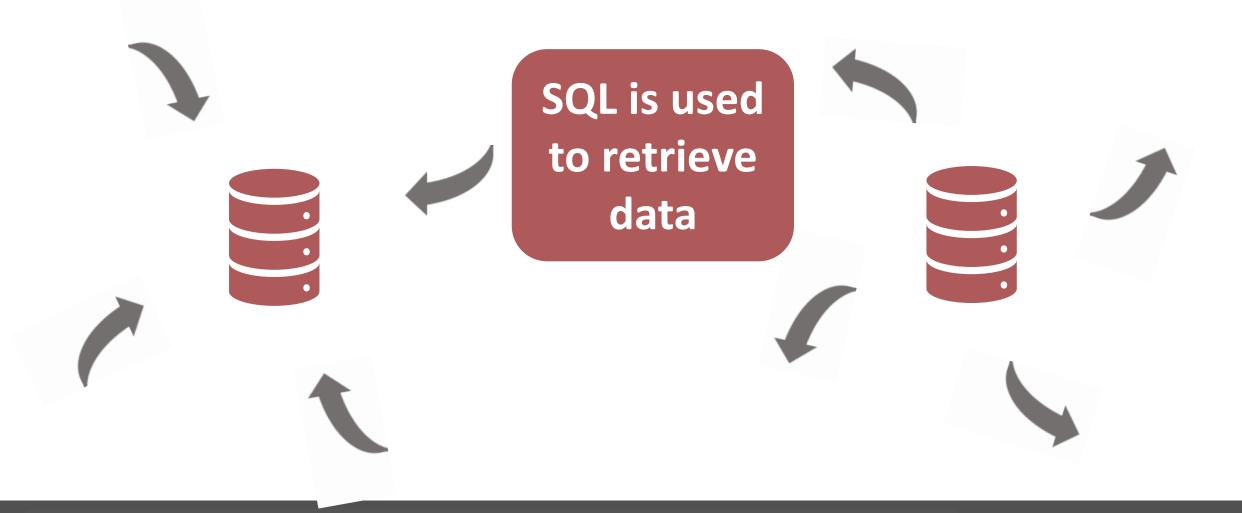
Financials

Historical Data



SQL is an abbreviation for Structured Query Language. In other words, SQL is a language used to communicate with databases. Using SQL users can update, retrieve, delete, create data.







There are different types of database management systems. The SQL used in these systems vary slightly, but for the most part are very similar



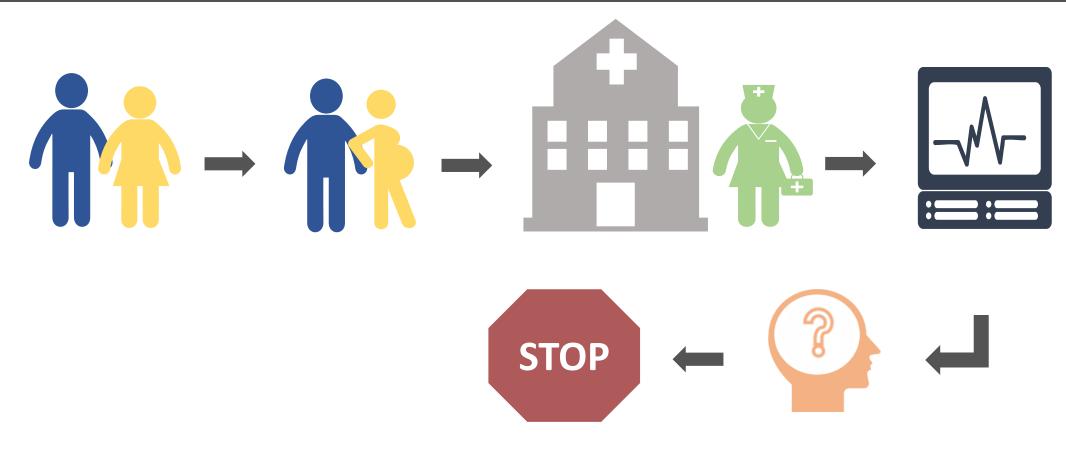






Section 1: The Healthcare Data used in this course





Section 1: The Healthcare Data used in this course



