

# Structured Query Language (SQL)

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**Structured Query Language (SQL)** is a [programming language](#) that is typically used in relational database or data stream management systems.

It was developed by IBM in the early 1970s and is now an official standard recognized by the [American National Standards Institute \(ANSI\)](#) and the [International Organization for Standardization \(ISO\)](#).

Also see:

- [ISO/IEC 9075-01:2016 Database languages — SQL — Part 1: Framework \(SQL/Framework\)](#)
- [ISO/IEC 9075-02:2016 Database languages — SQL — Part 2: Foundation \(SQL/Foundation\)](#)
- [ISO/IEC 9075-03:2016 Database languages — SQL — Part 3: Call-Level Interface \(SQL/CLI\)](#)
- [ISO/IEC 9075-04:2016 Database languages — SQL — Part 4: Persistent stored modules \(SQL/PSM\)](#)
- [ISO/IEC 9075-09:2016 Database languages — SQL — Part 9: Management of External Data \(SQL/MED\)](#)
- [ISO/IEC 9075-10:2016 Database languages — SQL — Part 10: Object language bindings \(SQL/OLB\)](#)
- [ISO/IEC 9075-11:2016 Database languages — SQL — Part 11: Information and definition schemas \(SQL/Schemata\)](#)
- [ISO/IEC 9075-13:2016 Database languages — SQL — Part 13: SQL Routines and types using the Java TM programming language \(SQL/JRT\)](#)
- [ISO/IEC 9075-14:2016 Database languages — SQL — Part 14: XML-Related Specifications \(SQL/XML\)](#)

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