

# Brief History of Oracle Database

- ✓ In 1977, Larry Ellison, Bob Miner, and Ed Oates started the consultancy Software Development Laboratories, which became Relational Software Inc (RSI) .
- ✓ In 1983, RSI became Oracle Systems Corporation and then later Oracle Corporation.
- ✓ In 1979, Oracle V2 :the first commercially available SQL-based RDBMS
- ✓ in 1983, Oracle V3:  
the first relational database to run on mainframes, minicomputers, and PCs. The database was written in C, enabling the database to be ported to multiple platforms.
- ✓ In 1984 , Oracle v4: Multiversion read consistency
- ✓ in 1985 , Oracle v5: supported client/server computing and distributed database systems
- ✓ In 1988 , Oracle v6 : brought enhancements to disk I/O, row locking, scalability, and backup and recovery, introduced the first version of the PL/SQL language.

# Brief History of Oracle Database

- ✓ In 1992 , **Oracle7**: introduced PL/SQL stored procedures and triggers
- ✓ In 1997 , **Oracle8** was released the object-relational database, supporting many new data types. Additionally, Oracle8 supported partitioning of large tables.
- ✓ In 1999 ,**Oracle8i** :provided native support for internet protocols and server-side support for Java.
- ✓ In 2001 ,**Oracle9i** :introduced Oracle RAC, enabling multiple instances to access a single database Additionally, introduced Oracle XML Database.
- ✓ In 2003 ,**Oracle 10g** : introduced grid computing ,A computing architecture that coordinates large numbers of servers and storage to act as a single large computer
- ✓ In 2007 , **Oracle 11g**:Active Data Guard, Secure Files, Exadata and many new features
- ✓ In 2013 ,**Oracle 12c**: designed for the Cloud , Multitenant architecture
- ✓ In 2018 ,**Oracle 18c**: Cloud , Multitenant architecture , and many new features

[https://en.wikipedia.org/wiki/Oracle\\_Database](https://en.wikipedia.org/wiki/Oracle_Database)

# Thank You