

ISO/IEC 9075-13:2016 Database languages — SQL — Part 13: SQL Routines and types using the Java™ programming language (SQL/JRT)

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Table 1: Data sheet for Database languages — SQL — Part 13: SQL Routines and types using the Java™ programming language (SQL/JRT)

Title	Database languages — SQL — Part 13: SQL Routines and types using the Java™ programming language (SQL/JRT)
Acronym	SQL/JRT
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Note: The following is an excerpt from the official ISO catalog. It is provided here as a convenience and is not authoritative. Refer to the original document as the authoritative reference.

Scope

This part of ISO/IEC 9075 specifies the ability to invoke static methods written in the Java™ programming language as SQL-invoked routines and to use classes defined in the Java programming language as SQL structured user-defined types. (Java is a registered trademark of Oracle Corporation and/or its affiliates.)

See Also

- [dblang-sql-part1](#)
- [dblang-sql-part2](#)
- [dblang-sql-part3](#)
- [dblang-sql-part4](#)
- [dblang-sql-part9](#)
- [dblang-sql-part10](#)
- [dblang-sql-part11](#)
- [dblang-sql-part13](#)
- [dblang-sql-part14](#)

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