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The United States of America (ANSI)

Information technology — Database languages — SQL —

Part 13:

SQL Routines & Types Using the Java™ Programming Language (SQL/JRT)

TECHNICAL CORRIGENDUM 1

Technologies de l'information — Langages de base de données — SQL —

Partie 13: Routines et Types de SQL Utilisant le Langage de Programmation de Java™ (SQL/JRT)

RECTIFICATIE TECHNIQUE 1

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Statement of purpose for rationale:

A statement indicating the rationale for each change to ISO/IEC 9075 is included. This is to inform the users of that standard as to the reason why it was judged necessary to change the original wording. In many cases, the reason is editorial or to clarify the wording; in some cases, it is to correct an error or an omission in the original wording.

Notes on numbering:

Where this Corrigendum introduces new Syntax, Access, General, and Conformance Rules, the new rules have been numbered as follows:

Rules inserted between, for example, Rules 7) and 8) are numbered 7.1), 7.2), etc. [or 7)a.1), 7)a.2), etc.]. Those inserted before Rule 1) are numbered 0.1), 0.2), etc.

Where this Corrigendum introduces new Subclauses, the new Subclauses have been numbered as follows:

Subclauses inserted between, for example, Subclause 4.3.2 and Subclause 4.3.3 are numbered 4.3.2a, 4.3.2b, etc. Those inserted before, for example, 4.3.1 are numbered 4.3.0, 4.3.0a, etc.

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2 Normative references

2.2 Other international standards

1. *Rationale: Correct incompatible references. The Java API and Serialization specifications must be at the same version level as the JDBC specification.*

Replace the references for [J2SE] and [Serialization] with:

[J2SE] *Java™ 2 Platform Standard Edition 6 API Specification*,
<http://java.sun.com/javase/6/docs/api/index.html>.

[Serialization] *Java™ Object Serialization Specification*, version 6.0
<http://java.sun.com/javase/6/docs/platform/serialization/spec/serial-TOC.html>.