



**INTERNATIONAL STANDARD ISO/IEC 9075-13:2016**  
**TECHNICAL CORRIGENDUM 2**

Published 2022-06

INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION  
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**Information technology — Database languages — SQL — Part 13:  
SQL Routines and Types using the JAVA™ programming language  
(SQL/JRT)**

TECHNICAL CORRIGENDUM 2

*Technologies de l'information — Langages de base de données — SQL — Partie 13: Routines et  
types de SQL utilisant le langage de programmation Java™ (SQL/JRT)*

*RECTIFICATIF TECHNIQUE 2*

Technical Corrigendum 2 to ISO/IEC 9075-13:2016 was prepared by Joint Technical Committee  
ISO/IEC JTC 1, *Information technology*, Subcommittee SC 32, *Data management and interchange*.



## 9 Additional common elements

### 9.5 Java routine signature determination

1. *Rationale: Correct an error in the rule structuring.*

Replace the lead text of Syntax Rule 2) a) iii) with:

2) ...

a) ...

iii) If <SQL-invoked routine> contains <schema procedure>, then:

Case:

2. *Rationale: Use the correct term.*

Replace Syntax Rule 2) b) viii) 3) D) with:

2) ...

b) ...

viii) ...

3) ...

D) Append to *SPDL* a <comma> and *RPDL*, to create an <SQL parameter declaration list> containing the augmented SQL parameter declaration list, the result data item parameter(s), and the save area and call type data items.

## 11 Access control

### 11.2 <privileges>

1. *Rationale: Replace the use of "may" and clarify.*

Replace Syntax Rule 1) with:

- 1) Insert after SR 4)a) If *ON* specifies a <jar name>, then *AC* shall specify USAGE.

NOTE 1 — The Rule number above is the one after the application of the TC for SQL/Foundation.