



**INTERNATIONAL STANDARD ISO/IEC 9075-10:2016**  
**TECHNICAL CORRIGENDUM 1**

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 10:  
Object Language Bindings (SQL/OLB)**

TECHNICAL CORRIGENDUM 1

*Technologies de l'information — Langages de base de données — SQL — Partie 10: Liaisons de langage objet (SQL/OLB)*

*RECTIFICATIF TECHNIQUE 1*

Technical Corrigendum 1 to ISO/IEC 9075-10:2016 was prepared by Joint Technical Committee ISO/IEC JTC 1, *Information technology*, Subcommittee SC 32, *Data management and interchange*.



## 15 Definition Schema

1. *Rationale: Clause only contains one inappropriate rule.*

Delete entire clause.

## 17 Conformance

### 17.2 Implied feature relationships of SQL/OLB

1. *Rationale: Add missing conformance requirement text.*

Add the following paragraph before the table:

In order for an SQL-implementation to claim conformance to certain features defined in this document, it shall also claim conformance to certain other features — called “implied features” — of the SQL language. These relationships are specified in [Table 23, “Implied feature relationships of SQL/OLB”](#).