

# ISO/IEC JTC 1/SC 32 N 0437

Date: 2000-02-02

REPLACES: --

<p style="text-align: center;"><b>ISO/IEC JTC 1/SC 32</b></p> <p style="text-align: center;"><b>Data Management and Interchange</b></p> <p style="text-align: center;"><b>Secretariat: United States of America (ANSI)</b> <b>Administered by Pacific Northwest National Laboratory on behalf of ANSI</b></p>
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<b>DOCUMENT TYPE</b>	Defect Report
<b>TITLE</b>	Defect Report #10 for ISO/IEC 9075 Database Language SQL
<b>SOURCE</b>	WG 3 Defect Editor
<b>PROJECT NUMBER</b>	03.04.01.00.00
<b>STATUS</b>	Registered Defect Report 9075/10
<b>REFERENCES</b>	
<b>ACTION ID.</b>	COM
<b>REQUESTED ACTION</b>	Preparation of "SQL Technical Corrigendum"
<b>DUE DATE</b>	
<b>Number of Pages</b>	4
<b>LANGUAGE USED</b>	English
<b>DISTRIBUTION</b>	P & L Members SC Chair WG Conveners and Secretaries

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available from the JTC 1/SC 32 WebSite <http://bwonotes5.wdc.pnl.gov/SC32/JTC1SC32.nsf>

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**ISO/IEC JTC 1/SC 32 N00437**  
**ISO/IEC JTC 1/SC 32/WG 03 N0032**  
**ISO/IEC JTC 1/SC 32/WG 03 SAF-083**  
2000-01-24

ISO/IEC JTC 1/SC 32/WG 03  
Database Languages  
Secretariat: Netherlands (NNI)

Title: Defect Report #10 for ISO/IEC 9075 Database Language SQL  
Source: Defect Editor  
Projects: ISO/IEC JTC 1.03.04.01.00.00, ISO/IEC JTC 1.03.04.02.00.00,  
ISO/IEC JTC 1.03.04.03.00.00, ISO/IEC JTC 1.03.04.04.00.00,  
ISO/IEC JTC 1.03.04.05.00.00  
Status: Registered Defect Report 9075/10  
Requested Action: Preparation of "SQL Technical Corrigendum"

References:

1. ISO/IEC 9075-1:1999, Information Technology - Database Languages – SQL – Part 1: Framework (SQL/Framework)
2. ISO/IEC 9075-2:1999, Information Technology - Database Languages – SQL – Part 2: Foundation (SQL/Foundation)
3. ISO/IEC 9075-3:1999, Information Technology - Database Languages - SQL – Part 3: Call-Level Interface (SQL/CLI)
4. ISO/IEC 9075-4:1999, Information Technology - Database Languages - SQL – Part 4: Persistent Stored Modules (SQL/PSM)
5. ISO/IEC 9075-5:1999, Information Technology - Database Languages - SQL – Part 5: Host Language Bindings (SQL/Bindings)
6. ISO/IEC JTC 1/SC 32/WG 03 SAF-002R1, Draft Technical Corrigendum 4
7. ISO/IEC JTC 1/SC 32/WG 03 BHX-002, Draft Technical Corrigendum 4

***Discussion***

Earlier SQL Defect Reports (i.e., those numbered #1 to #9) were all formally processed prior to publication of ISO/IEC 9075:1999 and are all included in References [1], [2], [3], [4], and [5].

The attached SQL Defect Report #10 includes all new SQL errata that have been discovered since the approval of References [1], [2], [3], [4], and [5].

Note that this Defect Report covers defects discovered in all published parts of ISO/IEC 9075:1999.

SC 32/WG 03 Database Languages recommends that SQL Defect Report #10 be considered by SC 32 during its January 2000 meeting in Santa Fe, New Mexico, U.S.A., and that the output document of the current WG3 meeting [7] be submitted for SC 32 ballot as a Technical

Corrigendum. The input document to the current WG3 meeting [6] shows the majority of the errata already discovered.

## **Defect Report**

### **ISO/IEC JTC 1/SC 32/WG 03**

1. Defect Report Number: 9075/10
2. Source: WG3 Database Languages  
(Stephen Cannan, Defect Editor)
3. Addressed to: ISO/IEC JTC 1/SC 32/WG 03 Editor's Group for  
Database Language SQL
4. WG3 Secretariat: Netherlands (Stephen Cannan, Convenor)
5. Date circulated by WG3 Secretariat: 2000-01-25
6. Deadline for Response from Editor: 2000-01-25
7. Defect Report Concerning: ISO/IEC 9075:1999 (all parts)
8. Qualifier: General Clarifications
9. References in Document: See [6] and [7]
10. Nature of Defect: Minor technical errors and clarifications. See the  
"Rationale" supplied with each item for an  
explanation of the reason for that modification.
11. Solution Proposed by Source: Accept the SQL modifications proposed for each  
item.
12. Editor's Response: All items in this draft Technical Corrigendum have  
been previously acted on and endorsed by WG 03  
Database Languages and should be submitted for  
formal ballot by SC32.