

# ISO/IEC JTC 1/SC 32 N 0828

Date: 2002-05-16

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></p> <p style="text-align: center;"><b>Administered by Pacific Northwest National Laboratory on behalf of ANSI</b></p>
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<b>DOCUMENT TYPE</b>	Meeting Report
<b>TITLE</b>	Convenor's recommendation on progression to the SC32 secretariat
<b>SOURCE</b>	Stephen Cannan (The Netherlands)
<b>PROJECT NUMBER</b>	1.32.03.04.99.02
<b>STATUS</b>	Output document from Editing Meeting
<b>REFERENCES</b>	
<b>ACTION ID.</b>	FYI
<b>REQUESTED ACTION</b>	
<b>DUE DATE</b>	
<b>Number of Pages</b>	3
<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://www.jtc1sc32.org/>

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ISO

International Organization for Standardization

**ISO/IEC JTC1/SC32**  
**Data Management and Interchange**  
**WG3**  
**Database Languages**

Project: 1.32.03.04  
Title: Convenor's recommendation on progression to the SC32 secretariat  
Author: Stephen Cannan (The Netherlands)  
Source: DCOR Editing Meetings for ISO/IEC 9075, Database Language SQL  
Status: Output document from Editing Meeting

The DCOR Editing Meeting completed its business on the 9<sup>th</sup> of May 2001 with the following resolution, which was passed unanimously by the 7 National Bodies present:

The Editing Meeting held in Seoul, Korea between the 29<sup>th</sup> April and the 9<sup>th</sup> of May 2002 recommend that the output Technical Corrigendum text of this meeting be transmitted to ITTF in Geneva for publication as a COR as soon as the revised text is available.

The National Bodies voting included 3 of the 4 National Bodies that voted No on the ballot.

148 comments resulted from the ballot, of which 28 were on the balloted text and the remainder were related to additional problems in the published standard.

A number of Ballot Comments required that any additional problems discovered during the editing process also be resolved. Seven such problems were discovered.

The Editing Meetings managed to resolve all but 4 of the Ballot Comments and all of the additional problems. No problems reported in the balloted text were unresolved. In the case of the 4 unresolved comments, there was no time to develop satisfactory and reliable solutions and these have been passed on to the Working Group for solution in the next revision of the standard.

We hope therefore that the SC32 secretariat will forward the Technical Corrigendum to ITTF in Geneva for publication as a COR immediately the final text is available.

The Editor, Stephen Cannan, hopes to ship camera-ready copy on or before 15<sup>th</sup> June of 2002 to the SC32 Secretariat for onward transmission to the ITTF secretariat.

The SQL DCOR editing meeting further recommended, following past precedent, that the following documents should comprise its Disposition of Comments Report:

- 1) 32N0828, Convenor's recommendation on progression to the SC32 secretariat (this document)
- 2) 32N0827, ISO 9075 DCOR Final Disposition of Comments
- 3) 32N0826, Minutes of ISO 9075 DCOR Editing Meeting, Seoul, Korea
- 4) 32N0829, ISO 9075 COR Text

Please note that items 4) will not be available until 2002-06-15.

Stephen Cannan  
Convenor ISO/IEC JTC 1/SC 32/WG 3