

ISO/IEC JTC 1/SC 32 N 1815
ISO/IEC JTC 1/SC 32 WG3 N0137
ISO/IEC JTC 1/SC 32 WG3 FAO-032

Date: 2008-11-21

REPLACES: --

ISO/IEC JTC 1/SC 32

Data Management and Interchange



The activities of WG3 and Editing Meetings on WG3 progression documents since the last SC 32 Plenary are described below.

Project 1.32.03.06

SQL Parts at IS

The following parts were published on 17th July 2008:

- ISO/IEC 9075-1 SQL/Framework
- ISO/IEC 9075-2 SQL/Foundation
- ISO/IEC 9075-3 SQL/CLI
- ISO/IEC 9075-4 SQL/Persistent Stored Modules
- ISO/IEC 9075-9 SQL/MED
- ISO/IEC 9075-10 SQL/OLB
- ISO/IEC 9075-11 SQL/Schemata
- ISO/IEC 9075-13 SQL/JRT

Project 1.32.03.07

SQL Parts at IS

Because of SQL/XML:2006, the SQL/XML is one project generation ahead of the other 8 parts of 9075. The following part was published on 17th July 2008:

- ISO/IEC 9075-14 SQL/XML

SQL Parts at WD

Working Drafts for the following parts were submitted to the SC 32 Secretariate on 19th December 2008:

- ISO/IEC 9075-1 SQL/Framework
- ISO/IEC 9075-2 SQL/Foundation
- ISO/IEC 9075-4 SQL/Persistent Stored Modules
- ISO/IEC 9075-11 SQL/Schemata

Project 1.32.03.08

SQL Parts at WD

Working Draft for the following part was submitted to the SC 32 Secretariate on 19th December 2008:

- ISO/IEC 9075-14 SQL/XML

Project 1.32.09.01.01 – Technical Reports

During the April 2005 discussions on the WG3 future work program the idea was raised of producing a series of Technical Reports on various aspects related to the SQL standards and their use in specific situations. In order to be able to act on this suggestion, we requested a NWI, which was approved in July, 2005, for a series of Technical Reports. At the Faro, Portugal meeting, we reviewed an informal working draft for:

ISO/IEC TR 24758 Technical Reports on ISO/IEC 9075 - Part 1: Regular
Expressions

In the WG3 resolutions, we have requested that the SC 32 Secretariat register this as a Working Draft.

Summary

Excellent progress continues to be made on all fronts. Attendance at meetings is good — at least 6 National Bodies are regularly contributors. The implementers, including some open-source ones, continue to be interested in the standard and its development.