ISO/IEC JTC 1/SC 32 N **1217**

ISO/IEC JTC 1/SC 32

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DOCUMENT TYPE	Summary of Voting/Table of Replies
TITLE	Summary of Voting/Table of Replies for 32N1173 - ISO/IEC CD 20944-44 Information technology - Metadata Interoperability & Bindings (MDIB) Part 44: ECMA Script API binding
SOURCE	SC 32 Secretariat
PROJECT NUMBER	1.32.17.01.44.00
STATUS	WG 2 should take and resolve the comments
REFERENCES	
ACTION ID.	ACT
REQUESTED ACTION	
DUE DATE	
Number of Pages	6
LANGUAGE USED	English
DISTRIBUTION	P & L Members SC Chair WG Conveners and Secretaries

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ISO/IEC JTC 1/SC 32 N1217

Summary of Voting on Document SC 32 N 1173,

Title: ISO/IEC CD 20944-44 Information technology - Metadata Interoperability & Bindings (MDIB) Part 44: ECMA Script API binding

"P" Member	Approval	Approval with Comments	Disapproval	Abstention
Australia	X			
Belgium				
Brazil				
Canada			X	
China	X			
Czech Republic	X			
Egypt				
Finland				
Germany				X
Italy	X			
Japan				
Korea, Republic of	X			
Netherlands, The				X
Norway	X			
Portugal				
Sweden				X
United Kingdom	X			
United States				X
Total "P"	**7**	**0**	**1**	**4**
"O" Member				
Austria				
Denmark				
France				
Russian Federation				
Switzerland				
Total "O"				

GERMANY

Lack of Expertise

SWEDEN

Lack of Expertise

CANADA

Project: 1.32.17.01.44.00

Title: Canadian Ballot Comments on CD 20944-44 (32N1173)

Status: Approved Canadian Ballot Comment

Date: December 1, 2004

Source: Canada

1. INTRODUCTION

Canada votes "DISAPPROVAL FOR THE REASONS ATTACHED" on ISO/IEC CD 20944-44 (N1173).
Canada will change its vote to APPROVAL if the attached comments are satisfactorily addressed.

2. BALLOT COMMENTS

The following are the Canadian comments on ISO/IEC CD 20944-44 (N1173)

As agreed at the 2004 Xi'an meeting of SC32, Canada has used the ballot comment format defined by SC32 N1157. The following ballot comments are sorted by sub-clause number with those comments that apply to the whole document at the beginning.

The columns in the document have the following meanings:
- **SEQ #** — A sequence number indicating the total number of comments – for use by the editor when consolidating comments.
- **Cmnt ID** — The comment identifier assigned by the organization submitting the comment
- **See Also** — Pointers to (comment identifiers of) other comments that appear to be closely related
- **Severity** — The severity of the problem as stated by the organization submitting the comment
- **Reference** — The location in the balloted document that the organization identified as most pertaining to the comment
- **Description** — The description provided by the organization with the comment; this includes any proposed solution provided by the organization
- **Addressed By** — For use by the Editor during and following the editing meeting.

SEQ #	Cmnt ID	See Also	Severity	Reference	Description	Addressed By
JTC1/SC32 N1173 CD 20944-44					
	CAN-P44-001	CAN-P40-001	0-General	*00-All*	Progression of work: It is important to harmonize the many parts of 20944. The concept of the "release sequence" that the editor is using to show which versions of which parts are harmonized is of great value, but is of use only as long as the editor has the freedom to make changes across all parts. **Proposed Solution** We should plan to progress as many parts as possible simultaneously. Before any part is allowed to progress to FCD, we should be confident that its content is sufficient to meet the needs of other parts that are less advanced in the standards process. In particular, Part 2, the Common Vocabulary needs to be finalized first in order to be referenced, but last in order to be as complete as possible, which requires that parts progress, as much as possible, simultaneously.	
	CAN-P44-002		1-Major Technical	*00-All*	ISO/IEC 20944 and ISO/IEC 11179 each provide features that are largely orthogonal to each other. Where these features intersect, we must ensure consistency and harmony. **Proposed Solution** Each aspect of 20944 must be considered in the context of 11179, especially part 3, such that 20944 fully supports and is consistent with 11179.	
	CAN-P44-003		1-Major Technical	*00-All*	20944-44 is dependent on 20944-40. The resolution of ballot comments made on 20944-40 must be applied to 20944-44, as appropriate.	
	CAN-P44-004		3-Major Editorial	*03-Terms and Definitions*	The terms from 20944-02 that are used in this part should be listed in clause 3. The following terms have been identified as being used. The editor is requested to identify them. **Proposed Solution**	

SEQ #	Cmnt ID	See Also	Severity	Reference	Description	Addressed By
					Add entries to clause 3 for all terms used in this part that are defined in part 2.	

End of
Comments