Australian/New Zealand Standard™

Information technology — Learning, education and training — Metadata for learning resources

Part 8: Data elements for MLR records

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This Joint Australian/New Zealand Standard™ was prepared by Joint Technical Committee IT-019, Information and Documentation, Information Technology — Learning, Education, Training and Research. It was approved on behalf of the Council of Standards Australia on 30 January 2020 and by the New Zealand Standards Approval Board on 5 February 2020.

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Preface

This Standard was prepared by the Joint Standards Australia/Standards New Zealand Committee IT-019, Information and Documentation, Information Technology - Learning, Education, Training and Research.

The objective of this Standard is to provide data elements for the description of MLR records: sets of data elements describing a learning resource [and resources directly related to that learning resource, e.g. persons (authors, contributors), annotations, learning activities, metadata records, etc.]. It can also be used to keep track of the record editing process including global metadata author identification, last record update, and application profile used for the description of a learning resource.

These elements can later be combined with other descriptive elements from other parts of AS/NZS ISO/IEC 19788 or other standards to provide the description of a learning resource and of related entities needed for that description.

This Standard enables the storage of learning resource description in the traditional database approach and the exchange of descriptions through harvesting mechanisms.

This Standard is identical with, and has been reproduced from, ISO/IEC 19788-8:2015, *Information technology — Learning, education and training — Metadata for learning resources — Part 8: Data elements for MLR records.*

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1) See the "Name" production rule of Reference [7].

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