

Standard Business Report Model (SBRM)

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Discussion

The Standard Business Report Model (SBRM) is an OMG specification for representing business and regulatory reporting. The OMG SBRM specification provides modeling constructs that apply across modeling and data deployment environments.

SBRM supports the formal description of business reports, report structures, report facts, report elements, relationships, constraints, rules, and validation logic. It provides a platform-independent model for report documents and data structures and complements platform-specific reporting technologies such as XBRL.

In DIDO Solutions work, SBRM provides useful background for report semantics, report structure, validation, traceability, and machine-processable business reporting.

Definition

model that specifies the structure, mechanics, mathematics, and logic of a business report

Source

OMG Standard Business Report Model (SBRM), Version 1.0 Beta 1, specialized for use in the FX Demo Reference Architecture.

Note

SBRM addresses the formal structure and logic of business reports. It does not replace the domain-specific accounting, financial, legal, or regulatory judgment that determines report content.

Example

An SBRM-based report model may identify report facts, fact sets, report elements, characteristics, relationships, rules, and validation constraints for a digital financial report.

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