Standards Governance Board

Welcome!
Welcome to the home page for the Standards Governance Board (SGB). This space on the HL7 Confluence site is used for group admin, sharing knowledge and collaborating on projects, processes and procedures. In addition, the pages in this space are a pilot for the content needed by HL7 groups which serve a management or governance role. See Governance Groups - Requirements to read, change, add any requirements unique to groups which perform those roles.

Mission & Charter

Mission
The HL7 Standards Governance Board (SGB) establishes the precepts (rules) that management and methodology groups apply as operational instructions across domains within the scope of the Technical Steering Committee (TSC). These precepts provide the basis for consistency across product families and product lines when used to define the creation, maintenance and balloting of standards products, while supporting organizational strategic goals and vision.

Charter

Objectives
The SGB will focus its on enabling the following:

- Precepts that require consistency and conformity across all product families and product lines
- Specifications that are and remain coherent and meet organizational objectives
- Stakeholders feel that the specifications are meeting their needs
- Specifications are developed and evolve in a transparent process
- Establish clear and consistent method for communicating HL7 precepts to the organization

Work Products and Contributions to HL7 Processes

Primary activities of the SGB include:

- Identifying and managing risk, those things with the highest risk and greatest consequence are the items that shall have precepts clearly defined
- Defining and maintaining the “principles” on which product families are based
- Enforcing alignment of methodology, guidelines, conformance and Quality Assurance (QA) practices with those principles
- Defining governance precepts necessary to support the “principles” above
- Define metrics by which progress towards the objectives of the management and methodology groups can be measured and evaluated
- Make recommendations to the TSC regarding the appointment of members to management and methodology groups and overseeing those group’s effectiveness
- Provide guidance on issues escalated by management groups that will enable them to resolve those issues
- Approve the assignment of products to product families, work groups bring their suggested assignment to the SGB for approval
- Approve the establishment of product lines and/or assign work group products to existing product lines
- Recommendations for the establishment of new management and/or methodology groups will be sent to the TSC from the SGB for approval
- Recommendations for product line and product family roles, management or methodology, responsibilities will be sent to the TSC from the SGB for approval

Formal Relationships With Other HL7 Groups
The SGB is appointed by and reports to the HL7 Technical Steering Committee (TSC). Appeal of SGB decisions may be submitted to the TSC.

- The SGB recommends the appointment of management group members, monitors the activities of the management groups (review and approve [adjudicating] plans from the management groups).
- The SGB reviews and approves methodology, guidelines and rules proposed by the methodology groups.
- The SGB adjudicates issues between the management groups and the methodology groups.
- The SGB coordinates with the Management Groups through liaisons identified by the management groups.
- The SGB reviews and approves precepts submitted by the Healthcare Terminology Authority (HTA) relative to internal standards development processes.

**Formal Relationship With Groups Outside of HL7**

The SGB has no formal relationships with groups outside HL7.

**SGB Leadership**

**Co-Chairs**

- **Paul Knapp** (Term ends Sep 2021)
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**Recently updated**

- **Change in Static Bound Value Sets**
  Oct 25, 2021 • commented by Rob McClure
- **Change in Static Bound Value Sets**
  Oct 25, 2021 • commented by Rob McClure
- **Mixed Ballots**
  Oct 19, 2021 • updated by An ne Wizauer • view change
- **Change in Static Bound Value Sets**
  Oct 12, 2021 • created by An ne Wizauer
- **Ballot vs. Non-Ballot Comments**
  Oct 12, 2021 • updated by An ne Wizauer • view change
- **Adherence to Published Tooling Guidelines**
  Oct 12, 2021 • updated by An ne Wizauer • view change
- **Change in Static and Dynamic Binding of Value Sets**
  Oct 12, 2021 • updated by An ne Wizauer • view change