Governance and Editorial Boards

From SEBoK
Governance and Editorial Boards

**BKCASE Governing Board**

The three SEBoK steward organizations – the International Council on Systems Engineering (INCOSE), the Institute of Electrical and Electronics Engineers Computer Society (IEEE-CS), and the Systems Engineering Research Center (SERC) provide the funding and resources needed to sustain and evolve the SEBoK and make it available as a free and open resource to all. The stewards appoint the BKCASE Governing Board to be their primary agents to oversee and guide the SEBoK and its companion BKCASE product, GRCSE.

The BKCASE Governing Board includes:

- **The International Council on Systems Engineering (INCOSE)**
  - Art Pyster (Governing Board Chair), Paul Frenz
- **Systems Engineering Research Center (SERC)**
  - Jon Wade, Cihan Dagli
- **IEEE Computer Society (IEEE CS)**
  - Andy Chen, Rich Hilliard

Past INCOSE governors Bill Miller, Kevin Forsberg, David Newbern, David Walden, Courtney Wright, Dave Olwell, Ken Nidiffer, Richard Fairley, Massood Towhidnejad, and John Keppler. The governors would also like to acknowledge John Keppler, IEEE Computer Society, who has been instrumental in helping the Governors to work within the IEEE CS structure.

The stewards appoint the BKCASE Editor in Chief to manage the SEBoK and GRCSE and oversee the Editorial Board.

**Editorial Board**

The SEBoK Editorial Board is chaired by an Editor in Chief, supported by a group of Associate Editors.

**SEBoK Editor in Chief**

*Robert J. Cloutier*
*University of South Alabama*
rcloutier@southalabama.edu

Responsible for the appointment of SEBoK Editors and for the strategic direction and overall quality and coherence of the SEBoK.

**SEBoK Managing Editor**
Each Editor has his/her area(s) of responsibility, or shared responsibility, highlighted in the table below.

**SEBoK Part 1: SEBoK Introduction**

**Lead Editor: Robert J. Cloutier**
*University of South Alabama*
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Responsible for Part 1

**SEBoK Part 2: Foundations of Systems Engineering**

**Lead Editor: Gary Smith**
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**Assistant Editor: Duane Hybertson**
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**Assistant Editor: Peter Tuddenham**
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**SEBoK Part 3: Systems Engineering and Management**

**Assistant Editor: Barry Boehm**
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**Assistant Editor: Gregory Parnell**
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**Assistant Editor: Phyllis Marbach**
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**Assistant Editor: Kevin Forsberg**
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**Assistant Editor: Garry Roedler**
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**Assistant Editor: Ken Zemrowski**
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Responsible for the Systems Engineering Standards knowledge area.
SEBoK Part 4: Applications of Systems Engineering

Lead Editor: Judith Dahmann
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Assistant Editor: Michael Henshaw
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Jointly responsible for Product Systems Engineering and Systems of Systems (SoS) knowledge areas

Assistant Editor: James Martin
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SEBoK Part 5: Enabling Systems Engineering

Assistant Editor: Emma Sparks
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Jointly responsible for the Enabling Individuals and Enabling Teams knowledge area

Assistant Editor: Rick Hefner
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Assistant Editor: Bernardo Delicado
MBDA / INCOSE
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SEBoK Part 6: Related Disciplines

Lead Editor: Alice Squires
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SEBoK Part 7: Systems Engineering Implementation Examples

Lead Author: Clif Baldwin
FAA Technical Center
cliftonbaldwin@gmail.com
Responsible for Part 7: Systems Engineering Implementation Examples, which includes Case Studies and examples.

Graduate Reference Curriculum for Systems Engineering (GRCSE)

David H. Olwell
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Associate Editor for SEBoK.

Student Support

With SEBoK v. 2.1, the Governing Board has hired a student to support the Editor in Chief and Managing Editor. Madeline Haas, a student at George Mason University, is currently supporting the SEBoK and we gratefully acknowledge her exemplary efforts.

Interested in Editing?

The Editor in Chief is looking for additional editors to support the evolution of the SEBoK. Editors are responsible for maintaining and updating one to two knowledge areas, including recruiting and working with authors, ensuring the incorporation of community feedback, and maintaining the quality of SEBoK content. We are specifically interested in support for the following knowledge areas:
System Deployment and Use
Product and Service Life Management
Enabling Businesses and Enterprises
Systems Engineering and Software Engineering
Procurement and Acquisition
Systems Engineering and Specialty Engineering

If you are interested in being considered for participation on the Editorial Board, please visit the BKCASE website http://www.bkcase.org/join-us/ or contact the BKCASE Staff directly at bkcase.incose.ieeecs@gmail.com.

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