

# Conceptual Schema

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The **Conceptual Schema** offers a single, integrated view of the important information content elements, as well as the major interconnections among them. It is not tied to any specific modeling or definition language; rather, it is sufficiently general that it can be used in conjunction with a wide variety of such languages. The schema is based on fundamental, common notions of processes, and employs simple, natural language terminology. <sup>1)</sup>

Source: <https://www.computer.org/csdl/proceedings-article/spcon/1994/00344419/12OmNrJ Ae2C>

<sup>1)</sup>

J. W. Armitage, et al., Software Engineering Institute, Carnegie Mellon University, Pittsburg, PA, USA, Volume 1, 1994, [A conceptual schema for process definitions and models](#), Accessed: 21 May 2021, <https://www.computer.org/csdl/proceedings-article/spcon/1994/00344419/12OmNrJ Ae2C>

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