

The Process Of Software Architecting Peter Cripps

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The Process Of Software Architecting

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from The Rational Edge: Software architecting is a recognized, emerging discipline in the field of software development. As the third in a series on software architecture, this article describes the various ongoing activities of the software architect during the software project lifecycle. This content is no longer being updated or maintained.

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aspects of the process of software architecting. This metamodel is derived from that given in IEEE 1471 standard and can be considered to be a roadmap through the various aspects of architecting...

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Introduction - The Process of Software Architecting [Book] Chapter 1. Introduction. Bjarne Stroustrup, the inventor of the C++ programming language, once said, "Our civilization runs on software.". Software does indeed touch many aspects of our everyday lives and is found in something as simple as a birthday card that sings "Happy Birthday" when opened through to the ubiquitous cell phone and, of course, in very complex systems such as airplanes and nuclear power stations.

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software architecting. [Software architecting represents] the activities of defining, documenting, maintaining, improving, and certifying proper implementation of an architecture. [IEEE 1471] The scope of architecting is fairly broad. Figure 1 shows a metamodel that defines various aspects of the process of software architecting.

The Process of Software Architecting

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The software architecture of a system or a collection of systems consists of all the important design decisions about the software structures and the interactions between those structures that comprise the systems. The design decisions support a desired set of qualities that the system should support to be successful.

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