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In the field of software application development, service-oriented development of applications (or SODA) is a way of producing service-oriented architecture applications. Use of the term SODA was first used by the Gartner research firm. SODA represents one possible activity for company to engage in when making the transition to service-oriented architecture (SOA). However, it has been argued that an overreliance on SODA can reduce overall system flexibility, reuse, and business agility.

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Service-oriented architecture is a style of software design where services are provided to the other components by application components, through a communication protocol over a network. A SOA service is a discrete unit of functionality that can be accessed remotely and acted upon and updated independently, such as retrieving a credit card statement online. SOA is also intended to be independent of vendors, products and technologies. A service has four properties according to one of many defini

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It is important to remember that building service-oriented applications by making use of technologies like RMI may be more suitable for a business's case rather than web services. One must remember not to create or build very tightly linked or coupled modules as this leads to a brittle set up or infrastructure.

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