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Service-oriented architecture integrates distributed, separately maintained and deployed software components. It is enabled by technologies and standards that facilitate components' communication and cooperation over a network, especially over an IP network. SOA is related to the idea of an application programming interface (API), an interface or communication protocol between different parts of a computer program intended to simplify the implementation and maintenance of software.

Service-oriented architecture - Wikipedia

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Service Oriented Architecture (SOA) is an architectural approach in which application components makes use of a collection of services available in a network, which communicates with each other. In service oriented architecture, services communicate with each other, either to pass the data or to coordinating an activity.

What Is SOA? Service Oriented Architecture | Example, Comp

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Designs to form applications. In SOA, a service is a self-contained unit of software designed to complete a specific task. Service-oriented architecture allows various services to communicate using a loose coupling system to either pass data or coordinate an activity.

What is SOA? Understanding Service-Oriented Architecture

Service-Oriented Design (Part IV: Business Process Design) 16.1 WS-BPEL language basics 16.2 WS-Coordination overview 16.3 Service-oriented business process design (a step-by-step process) Sample Chapter 16 from "Service-Oriented Architecture: Concepts, Technology, and Design" by Thomas Erl For more information visit: www.soabooks.com

Service-Oriented Architecture: Concepts, Technology, and ...

Must have expert level knowledge and understanding of WebLogic Application Server, JMS and J2EE architecture, technology, and concepts Must have experience on Oracle ERP Cloud integration, SOA CS, JCS

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Erl is known for defining eight principles of service design for service-orientation. These principles were first published in 2005 in his book Service-Oriented Architecture: Concepts, Technology, and Design and in the 2005 edition of SOA World Magazine, and then became the basis for his book SOA Principles of Service Design, published in 2007.

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