

Cloud computing concepts technology

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This book *In Cloud Computing: Concepts, Technology & Architecture*, Thomas Erl, one of the world's top-selling IT authors, teams up with cloud computing experts and researchers to break down proven and mature cloud computing technologies and practices into a series of well-defined concepts, models, technology mechanisms, and technology architectures. This concept is operationalized in cloud computing through several service models as defined by the National Institute of Standards and Technology (NIST). Whether you have a basic understanding of computing concepts and terminology or are a more technical worker, you can apply the on-premises computing knowledge and skills you currently have to the cloud. Cloud computing is the on-demand access of computing resources—physical servers or virtual servers, data storage, networking capabilities, application development tools, software, AI-powered analytic tools and more—over the internet with pay-per-use pricing. In *In Cloud Computing: Concepts, Technology & Architecture*, Thomas Erl, one of the world's top-selling IT authors, teams up with cloud computing experts and researchers. Cloud computing [1] is the on-demand availability of computer system resources, especially data storage (cloud storage) and computing power, without direct active In *In Cloud Computing: Concepts, Technology & Architecture*, Thomas Erl, one of the world's top-selling IT authors, teams up with cloud computing experts and researchers to break down proven and mature cloud computing technologies and practices into a series of well-defined concepts, technology mechanisms, and delivery models from an industry-centric and vendor-neutral perspective. The cloud computing model offers customers greater flexibility and scalability. In *In Cloud Computing: Concepts, Technology, Security & Architecture*, Thomas Erl, one of the world's top-selling IT authors, teams up with cloud computing expert Eric Barceló Monroy and researchers to break down proven and mature cloud computing technologies and practices into a series of well-defined concepts, technology mechanisms, and The three standard service models are Infrastructure as a Service (IaaS), Platform as a Service (PaaS), and Software as a Service (SaaS). Cloud computing simply refers to the delivery of computing services over the internet, including storage, databases, software, and analytics.

 Difficulté **Difficile**

 Durée **780 minute(s)**

 Catégories **Vêtement & Accessoire, Bien-être & Santé, Machines & Outils**

 Coût **562 USD (\$)**

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