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Cloud Computing Patterns Fundamentals To

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The current work provides CIOs, software architects, project managers, developers, and cloud strategy initiatives with a set of architectural patterns that offer nuggets of advice on how to achieve common cloud computing-related goals. The cloud computing patterns capture knowledge and experience in an abstract format that is independent of concrete vendor products. Readers are provided with a toolbox to structure cloud computing strategies and design cloud application architectures.

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Cloud Computing Patterns: Fundamentals to Design, Build ...

Cloud computing fundamentals describe cloud service models and cloud deployment types analogous to the NIST cloud definition*. These patterns extend this definition by covering the conditions under which a certain service model and deployment type should be used for a cloud application. Cloud offerings describe the functionality offered by cloud providers to be used by an application for processing of workload, communication, and data storage. Again, these patterns cover the conditions ...

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Cloud Computing Fundamentals | Cloud Computing Patterns

Robust scalability: Cloud computing allows for immediate scaling, either up or down, at any time without long-term commitment. Cloud computing building blocks. The cloud computing model is comprised of a front end and a back end. These two elements are connected through a network, in most cases the Internet.

Cloud computing fundamentals - IBM Developer

The resulting Cloud Computing Patterns have profoundly impacted our corporate IT strategy regarding the adoption of cloud computing. They help our architects, project managers and developers in the refinement of architectural guidelines and communicate requirements to our integration partners and software suppliers.

Cloud Computing Patterns: Fundamentals to Design, Build ...

Cloud Computing Patterns' Book. We employ patterns to describe cloud service models and cloud deployment types in an abstract form to categorize the offerings of cloud providers. Furthermore, we give reoccurring cloud application architectural patterns on how to design, build, and manage applications that use these cloud offerings.

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Cloud computing properties are enabled in a company-internal data center. Alternatively, the Private Cloud may be hosted exclusively in the data center of an external provider, then referred to as outsourced Private Cloud.

Private Cloud | Cloud Computing Patterns

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