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A clearly defined cloud strategy is an imperative need during any enterprise's transition to a cloud based IT environment. To minimize risks and make the right choice between private, public, and hybrid cloud options, it is important to devise an effective enterprise hybrid cloud strategy with the following considerations in mind:

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Enterprise environments are often a mix of cloud, on-premises data centers, and edge locations. Hybrid cloud architectures help organizations integrate their on-premises and cloud operations to support a broad spectrum of use cases using a common set of cloud services, tools, and APIs across on-premises and cloud environments.

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Hybrid cloud computing enables an enterprise to deploy an on-premises private cloud to host sensitive or critical workloads, and use a third-party public cloud provider to host less-critical resources, such as test and development workloads. Hybrid cloud is also particularly valuable for dynamic or highly changeable workloads.

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These are the three basic approaches, or architectures, for edge computing that work for hybrid cloud: The edge device and the public cloud provider become a new hybrid. This means that no private cloud exists and that the edge device serves as an analog to a private cloud.

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Basically, most people believe hybrid cloud computing means managing a public and a private cloud as one, or at the least being able to have management tools across the two environments.

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Cloud computing - Wikipedia

Hybrid cloud is not a product or a place: It's an approach to cloud computing that includes a combination of private (on-premises or managed/hosted) and public cloud environments. A hybrid cloud environment lets you choose the right workload for the right environment, as well as move workloads around as business needs and technologies change.

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