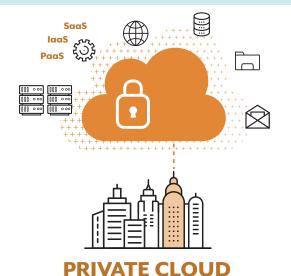
Cloud Computing: Which type is right for me?





HYBRID CLOUD

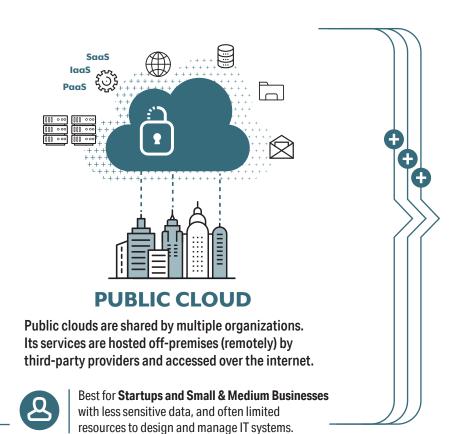
Hybrid clouds combine elements of both Public and Private clouds, allowing companies to leverage the benefits of both environments by locating workloads and data as needed.



Private clouds are exclusively dedicated to a single organization. They are hosted on-premises (within the company's data center) or off-premises by a third-party, and accessed over the internet or an intranet.



Best for **Enterprise Businesses** like healthcare, finance, and government with strict data privacy requirements, and more resources to design and administer IT systems.



MULTI-CLOUD

Multi-clouds involve the use of multiple Public clouds, allowing companies to take advantage of the unique features and services offered by each provider.

Cloud computing is a fundamental part of modern IT infrastructure, and offers four types: **Public**, **Private**, **Hybrid**, and **Multi**. Each provides distinct advantages based on a company's requirements for scalability, security, control, and cost-efficiency.



KEY DECISION FACTORS



Data Sensitivity

The level of data sensitivity is a major factor in choosing between Public and Private cloud.



Risk / Compliance Requirements

Regulated industries often need to use Private clouds to meet strict data privacy laws.



Scalability Needs

Public clouds are ideal for rapidly scaling up or down resources as needed.



Cost & Management Optimization

Hybrid clouds offer the best of both worlds but can come with financial and personnel overhead.

Cloud Computing: Which type is right for me?

Cloud computing is the delivery of computing services over the internet, or "the cloud". Services such as file storage, databases, streaming, communications, software, computing power, and more.

