

Quit The Jargon

A SIMPLE GUIDE TO CLOUD COMPUTING



It is important to know that there are different Cloud Models and there are different deployment strategies, each providing businesses with different levels of flexibility and control.

So, what are the different **CLOUD MODELS?**



IaaS

/'laas/
(Infrastructure-as-a-Service)

1. This model provides all the building blocks for Cloud Computing.
2. These hardware-related services include things like storage, computers or virtual servers.



PaaS

/'Paas/
(Platform-as-a-Service)

1. With this approach, the organisation doesn't need to manage any underlying infrastructure, allowing you to focus on the deployment and management of business apps.



SaaS

/'Saas/
(Software-as-a-Service)

1. As the name suggest, this model includes a complete software offering managed and run on the Cloud by a service provider.
2. A great example of SaaS is web-based email apps like Gmail from Google servers.

What are the different deploying strategies to **CLOUD COMPUTING?**

