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A Note on Cloud Computing by [James Blee](#)

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Ever since its advent, Internet have successfully turned down the tables and redefined communication system throughout the world. With such a belter of success under its belt, people were looking for something yet bigger and better and indeed in came within a few years itself in the form of Cloud computing. For the ones who are reading this term for the first time, there is nothing to be worried..

One of the major debacles that most companies commonly face is maintaining technology. Generally, the computer software as well as hardware is expensive and difficult to maintain..

Cloud computing is a technology that has been framed with a motive of overcoming these problems. Through this technology, computers can be interconnected to one another through a network. Therefore, the much required task of data processing can be done with ease. This in turn leads to a subsequent reduction in investment in software and hardware thereby allowing people to focus on the core business rather than wasting time maintaining the internal computer systems.

It is basically a simple process that has been there for quite some years now but the popularity has intensified over the last few years with more and more companies gradually turning up to this technology primarily for its utilities and relatively lower startup costs.

The technology can be used in three best ways in the forms of SaaS i.e. software as a service, IaaS i.e. Infrastructure as a service and PaaS i.e. platform as a service. SaaS is useful in the sense it eliminates the need for installations as well as deployments. On the other hand IaaS and PaaS both are highly beneficial to the developers as well corporations looking forward to design, test, develop, deploy or troubleshoot custom applications.

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