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Getting to know the Cloud computing architecture by [Arunarawat](#)

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Cloud computing is a term that has been thrown around a lot nowadays, especially in the technological market, and you would find that there are a lot of people who actually do not know about what is cloud computing, but they are not at all reluctant to throw this word around. Cloud computing is basically keeping your data in a centralised server, which can be accessible from places all over the globe. You would only need to get a username and password in order for you to access the server, and wants you to login, and then there is no way that you are going to get any sort of mishap from that server. You would only need a very basic Internet connection, and the entire data would be available to you with just a click of a button.

Cloud computing architecture happens to be of a very good design, and especially liked by people who would require total discretion on the Internet activity. There are a lot of people who would like to get their share of privacy, and under such circumstances, it would be a very good thing for them to actually go for cloud computing. In Cloud computing, you can actually store all your data and personal information, and no one would be able to access it, ensuring that you do not have to worry about any other sort of people trying to pry about all the things that you can have in your life. When you actually go for cloud computing, then each and every date that you have given in the server would be very much organise, and you do not have to go about searching a lot in order to get a date that you would want.

The actual Cloud computing architecture would be for a fashion that has been in design for over a long time. When people used to social networking website called Facebook or MySpace, and they actually are undergoing Cloud computing by itself. All the data is actually stored on the server so Facebook or MySpace, and with just an e-mail and password, you are able to access all your data, and make the necessary changes as and when you wish. This Cloud computing architecture is something that has been replicated, and business corporations are nowadays using it to ensure that they have the required security and protection.

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