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Cloud Application Development and its Importance in Recent Times by [Elan Technologies](#)

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As the battles between operating systems and web development technologies rages on, there is another battle being waged which is between legacy computing vs. cloud computing.

Legacy computing consists of programs which are installed on a hard drive or a local server. Cloud Computing refers to all types of software services and platforms which have a base online. Emails are examples of cloud computing, some access mails through their installed programs while others use e-mail services directly online. Cloud computing services are used by many businesses everywhere.

Cloud computing services and its development is a cost-effective way to store and maintain databases and those who are into sales will find it efficient too. A platform on the cloud is helpful for everyone who can access data and procedures and can put it into one central location. Information can be organized in different departments for an organization-wide collaboration.

Cloud computing services are never installed on a particular computer. Services delivered when needed through the cloud, is known as SaaS (software as a service). Here the software is accessed online and the option provides storage, database creation, and a plethora of business-related services.

Cloud computing solutions are less expensive than any software which are purchased off-the-shelf thus becoming a popular choice among many businesses who want to cut down on IT infrastructure. Pricing is done mostly on per-user basis which helps businesses to just pay a flat fee for the people who are actually using it. Time and money can be saved while going for an upgrade too cloud computing application development services are upgraded by those who are providing it so everyone using the service is already on the upgraded platform.

Cloud Computing Technology is prevalent nowadays since users have complete access to their information online whenever they need it. Cloud computing offers incredible ROI options and can be extremely cost-effective if used in an optimum manner.

The fear of losing data is one disadvantage of cloud computing which is felt by most businesses and hence have not resorted to online storage or database. When changes are made, they happen in real time in the cloud. There is absolutely no reason to worry if a computer crashes since the information is stored in the cloud. No need for daily backup is required either since security is maintained always. Information is just a password-click away only.

Cloud computing means a lot for many businesses since employees are endowed with the capability for doing things better and faster. Through collaboration, work is completed faster and information can be traced quickly as required. Custom solutions can be built depending on the wants of every business need and there are various options for cloud add-ons which work effectively. Most common software applications need to be placed in the cloud.

If any business is facing problems and there is a need to upgrade the present IT infrastructure, it is better to opt for cloud computing instead of making an upfront investment in legacy computing. Cloud computing has proved its success for many businesses.

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