**Editorial** 

## Editorial on Accounting-Innovations

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## **EDITORIAL**

Civil and criminal justice are the two sorts of justice. This indicates that there are two categories of wrongs: civil and criminal. Civil wrongs are private wrongs, whereas criminal wrongs are public wrongs. Civil justice - The primary goal of civil justice administration is to provide remedy to the injured party in the form of compensation or other forms of relief.

Each new trend necessitates a shift away from traditional accounting software and toward developing accounting technology breakthroughs. Without early adoption of these technologies, no firm can remain relevant and competitive in the long run. They'll also need to put in place a detailed plan to adopt and harness accounting business innovations in order to boost revenue, retain clients, and improve operational efficiency.

Accounting firms should explore embracing these technology innovations as soon as possible. Cloud computing has transformed businesses in a variety of industries in a short period of time. Accounting firms, like other organisations, must embrace cloud computing and migrate to cloud-based accounting in order to remain relevant and competitive in the future. Accounting software that is cloud-based allows accountants to view financial data at any time and from any location.

Additionally, these solutions assist accounting businesses in facilitating continuous contact between accountants and clients. They can access financial data and work on accounting apps from any device with an internet connection. Different tools are used in accounting activities. They can, for example, employ special software solutions to manage invoicing, payment processing, payroll, inventory tracking, and financial reporting. Manual

entry from one app to another is used in traditional operations. However, no accounting firm can compete without taking such a time-consuming approach. Integration of all tools can help to automate information sharing and speed up the whole process.

Additionally, the possibilities of making an error are greatly reduced. One example is connecting QuickBooks software with Drake Software so that accounting data can be imported effortlessly for tax filing returns. When manual entry effort is eliminated, accuracy improves dramatically. The number of people accepting and paying in digital currencies has been steadily increasing. Many businesses already use digital currencies to send and receive payments from international consumers.

Accounting firms must assist businesses in recording digital currency transactions in the same way that they record traditional financial transactions. However, they will need to invest in next-generation accounting software in order to record digital currency transactions at the current exchange rate and declare capital gains tax at the right rate. Block chain isn't just for digital money transactions anymore.

Many companies are already using block chain to keep track of their financial transactions in a public, digital, and secure ledger. Block chain not only makes financial transactions transparent and auditable, but it also makes transaction records accessible to authorised users at any time and from any location. Accounting firms may even develop special software to use block chain for a variety of objectives, including accelerating fund transfers and financial transactions, properly recording financial transactions, reducing account receivables and payables, and facilitating auditing. The custom software programmes can be tailored to meet individual requirements.

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