

# Building on IT, for the 90s - the second survey of information technology trends and needs in large construction industry firms, and their future needs.

Construction Industry Computing Association - Harvard Design Magazine: Innovate or Perish:  
New Technologies and Architecture's Future



Description: -

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Notes: Survey conducted by The Construction Industry Computing Association and Peat Marwick McLintock Management Consultants. This edition was published in 1990



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Tags: #TRENDS #INFORMATION #TECHNOLOGY

## **What's the future of the construction industry?**

Valuable assets data and infrastructure could be lost or corrupted; intellectual integrity could be compromised. Looking ahead to 2021, firms that manage to thrive will be making investments in skills training, expanding their market reach to new customers and verticals, partnering with potential competitors, and embracing emerging tech.

## The Big Data revolution: How data

See Appendix for more One of the key questions to think about heading into 2021 is how to budget.

## **Future Trends in the Information Technology Industry**

However, even where Internet connections do exist, access still tends to be spotty in all but the most prestigious or centrally located institutions.

## The Evolution of Technology for the Accounting Profession

As companies build out their software capabilities, they will drive more interaction between software development and infrastructure operations.

## **Identifying Customer Needs**

A hybrid cloud computing is an integrated cloud service using both clouds to perform distinct functions within the same organization. Voice communications will require an ever smaller share of telecommunications capacity. Direct trans-Atlantic links between the United States and Germany, for example, functioned virtually as efficiently as local area networks until sometime in 1993 or 1994.

## **Harvard Design Magazine: Innovate or Perish: New Technologies and Architecture's Future**

Christopher Deam, Design of Breckenridge Perfect Cottage, , 2006. Millions of users spend a considerable amount of their on-line time on Facebook, Twitter, Google+, YouTube, LinkedIn and on other SM platforms and this fact alerted digital marketers to take SM seriously and make it a part of the digital marketing campaigns.

### **What are industry verticals?**

Going forward, we expect more firms to take advantage of existing strong market conditions and prepare themselves for future economic uncertainty by focusing on core strengths and capabilities. Other backend components such as server administration and storage are also part of a broader modernization of the IT building blocks.

## **TRENDS IN INFORMATION TECHNOLOGY**

Mario Levasseur: We must work at creating an environment that will make people want to work for the industry. With use of the computer an accountant can now perform statistical accounting or forecasting analysis with greater efficiency.

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