Enhancing Cloud based E-Learning using Knowledge Sharing System

Abstract

The developing countries will be know the technology and innovation to everywhere throughout the country including small rural areas. In which information communication technology (ICT) is being used to transform education. In this research in detail the various level of education base e-learning in cloud computing are servile. The challenge faced by cloud users and providers are security concerns towards cloud services. These security issues acts as a barrier in the growth of cloud computing. The trust between provider and users is the most important factor to be considered for a cloud service and application. Here we present an analysis of survey issues in a cloud environment. Solution exists to a certain extent for various issues. There are trust based solutions available to provide security in various collaborative environments. These papers describe enhancing cloud based e-learning system in detail.

References

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- RG Cloud Group http://research.spec.org/working-groups/rg-cloud-working-group.html


Index Terms
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Computer Science

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