Abstract

In cloud computing scalable and IT-enabled capabilities are delivered as a service to consumers using Internet. Workload prediction for cloud services differs from one application to another. In this paper review is presented about different work done for workload prediction of cloud computing for e-business websites. Findings and future scope are also discussed in this paper.

References

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Methodology:
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Index Terms
- Computer Science
- Distributed Systems

Keywords
- E-Business
- SaaS
- PaaS
- IaaS