

cloud computing

Somayyeh Aghababaei
Department of information science and technology
University kebangsaan malaysia
Bangi, Malaysia
s_ghababaei7@yahoo.com

Abstract

Cloud computing as an utility is a new term of computing which increasingly perceived. This computing utility will provide the basic level of computing service that is considered essential to meet every needs of the general community. To deliver this vision a number of computing paradigms have been proposed ,of which the last one is known as cloud computing. In this paper I want to define cloud computing ,the benefits of cloud computing and the architecture for creating clouds. In addition I discuss about variety of factors might influence companies to become cloud computing providers. I present new application opportunities .we believe that several important classes of existing applications will become even more compelling with cloud computing and contribute further to its momentum.

References

- [1] H. Kopka and P. W. Daly, *A Guide to L^AT_EX*, 3rd ed. Harlow, England: Addison-Wesley, 1999.

1. Introduction

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2. Conclusion

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