

# Impact of Cloud Computing on Small Scale Industries

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**Abstract:** *Now a days cloud services are widely used in industries. Even in the large-scale industries instead of owning the server for companies' requirement, they go for the cloud approach. As the start-up companies are coming ahead to fulfill their dreams in this busy world, the friendly resource to them is "Cloud service". "Mind full of thoughts heart full of dreams". To acquire a deep knowledge of cloud computing.*

*- It will explain to you the following questions.*

- *How will it work in the real-time scenario.*
- *How the small-scale industries or start-up companies will get good impact by using the cloud services.*
- *How we can acquire more knowledge about Cloud Computing.*

**Keywords:** Cloud Computing Storage, Networking, Security

## REFERENCES

- [1]. Mohammed Alhamad, "A Trust-Evaluation Metric for Cloud applications", International Journal of Machine Learning and Computing
- [2]. D. Agrawal, A. El Abbadi, F. Emekci, and A. Metwally, "Database Management as a Service: Challenges and Opportunities," In ICDE, 1709–1716, 2009.
- [3]. Cloud Computing Services: Appropriate use of online software tools such as Google Apps, Gmail, and Microsoft Live Office by the Michigan State University Community, <http://lct.msu.edu/documents/CloudComputingatMSU.guidancedocument,6Sep2011.pdf>
- [4]. N. Robinson, L. Valeri, J. Cave, T. Starkey, H. Graux, S. Creese and P. Hopkins, "The Cloud Understanding the Security, Privacy and Trust Challenges", RAND Corporation, 2011.
- [5]. Weinhardt C., A. Anandasivam, B. Blau and J. Stosser (2009), Business Models in the Service World, IT Professional, Vol. 11 No 2, pp. 28-33
- [6]. M. Victoria, and D. Brbara. Cloud computing for education: A new dawn?, A design of a postgraduate course on Google Apps based on an Institutional Personal Learning Environment (iPLE).
- [7]. Marston, S., Li, Z., Bandyopadhyay, S., Zhang, J., Ghalsasi, A.: Cloud computing — The Business Perspective. Decis. Support Syst. 51, 176–189 (2011).
- [8]. Kaur, R., & Singh, S. (2015). Exploring the Benefits of Cloud Computing Paradigm in Education Sector. International Journal of Computer Applications, 115(7).