Migration of Data from One Cloud Server to another Cloud Server using the TCP-IP Protocol

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Abstract

Another territory of some hugeness that does not include a particular innovation is information administration. A few organizations had their movement specifically attached to their information administration activity, some had administration extends that weren't connected with the relocation, and others had no information administration set up. The remainder of these were 10% more averse to get on time and on spending ventures than the individuals who had some experience of information administration regardless of the possibility that that governance was not connected with the relocation extend. Truth be told, they prescribe that on the off chance that you have not already selected information administration then an information relocation venture is a decent place to begin in light of the fact that the work that you have to do—profile the information, scrub it, conceivable chronicle and cover it—are all the very same sorts of things that you would do inside an administration activity, in addition to different capacities, for example, developing a business glossary.

References

2. Dinesh Kumar, Dr. Praveen Dhayni & Dr. Anuj Kumar. A Paper on the topic “Migration of Data from One Cloud Server to Another Cloud Server” in the IJAREAS International Journal of Advanced Research in Engineering and Applied Sciences, Volume 3, No. 3, March 2014, ISSN: 2278 6252,


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Index Terms

Computer Science

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Keywords

SQL, Data Migration, IAAS, PAAS, SAAS, Database etc