



ASSURING OF DISTRIBUTED LIABILITY INTENDED FOR DATA CONTRIBUTION IN THE CLOUD

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ABSTRACT:

Here the service oriented enabling of the scenario related to the computation of the cloud includes the highly scalable phenomena followed by the service oriented internet based consumption plays a crucial role in a daily wise basis respectively. Here the services oriented cloud includes the features of the data related users followed by the unknown machines oriented remotely process and its operation in a well oriented fashion respectively. Here by the rapid advancement in the technology there is a huge ease of usage provided by the system for the users in terms of the operability but there is a major problem in terms of the security based aspect in terms of the privacy as a major concern where the user fears about the storage of the data in the third party based access respectively. Here in order to overcome the above problem a new technique is proposed by the framework of the decentralization based strategy of the accountability of the information and its access by the users oriented actual access of the data by the help of the cloud respectively. Here the present technique is based on the approach of the object oriented scenario of the mechanism of the logging strategy in a well efficient manner where the integrity of the policies followed by the data of the user in a well acquainted fashion respectively. Simulations have been conducted on the present method where there is a lot of analysis takes place in the system in the large number of the datasets in a well oriented fashion respectively. Here there is an accurate analysis takes place in the system in terms of the

improvement in the performance followed by the outcome of the entire system in a well oriented fashion respectively.

Keywords: *Computation of cloud, Data accountability, sharing of the data, Data distribution, Programmable JAR, Service provider, Information technology respectively.*

1. INTRODUCTION:

There is a rapid advancement takes place in the system in terms of the advancement in the internet which is made on behalf of the user in terms of the ease of the usage followed by the accessibility scenario respectively. Here this is one of the advanced technologies in the field of the information technology as per the aspect of the advancement in the society plays a crucial role in a well oriented fashion respectively [1][2]. Here the services of the clouds oriented computation in terms of the aspects includes service based on the software, service based on the infrastructure and the service based on the platform in a well acquainted fashion in the unknown environments is one of the major advantage respectively[3].

BLOCK DIAGRAM

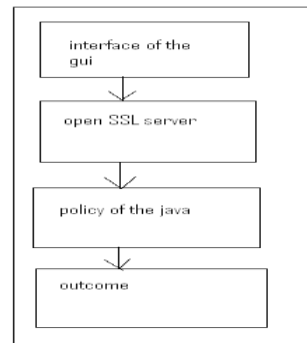


Fig 1: Shows the block diagram of the present method respectively

2. METHODOLOGY

There is a huge challenge for the present method where it is supposed to accurately analyze the problems of the previous methods in a well efficient manner followed by the improvement in the performance of the system where there is a controlled strategy of the degradation of the performance of the several previous methods in a well oriented aspect respectively [4][5]. Here the implementation of the present method is shown in the above

figure in the block diagram and is explained in the elaborative fashion respectively. In this paper a method is designed with a well efficient frame work where the mechanism is very powerful for the implementation of the system in a well oriented aspect respectively [6][7]. Here the present method is effective and efficient in terms of the performance based strategy followed by the outcome with respect to the entire system in a well oriented fashion respectively.

3. EXPECTED RESULTS

A lot of analysis is made on the present method and a number of the computations have been applied on the large number of the data sets in a well oriented fashion respectively. A comparative analysis is made between the present method to that of the previous methods is shown in the below figure in the form of the graphical representation and is explained in the elaborative fashion respectively. There is a huge challenge for the present method in which where the previous method completely degraded in the performance based strategy followed by the improvement in the performance asked analysis with respect to the entire system based outcome in a well oriented aspect respectively. Here

the present method completely overcome the drawback of the several previous methods in a well effective fashion and improve the performance of the system respectively.

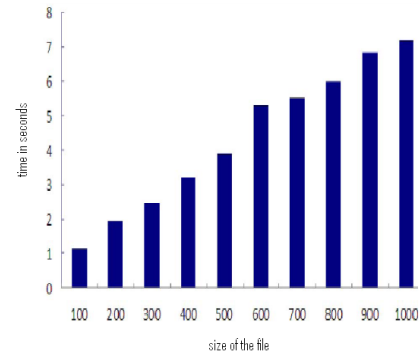


Fig 2: Shows the graphical representation of the present method respectively

4. CONCLUSION

In this paper a method is designed with a powerful technique where there is a lot of analysis takes place in the system in an accurate manner in terms of the improvement in the performance followed by the outcome of the entire system in a stipulated fashion respectively. Here in the present system oriented strategy there the data access oriented cloud plays a crucial role in the logging based on the automatic analysis point of view in a well effective manner by the powerful mechanism of the auditing respectively. Here in the present implemented strategy of the system in which

there is a huge support from the back end strategy followed by the chance of the access of the data at any time for the further modification as per the requirement or the necessity of the user by the help of the phenomena of the auditing respectively. Here the implementation or even the access of the system takes place by the help of the unknown prior knowledge of the utilization of the system respectively. Here we finally conclude that the present method is effective and efficient in terms of the improvement in the performance followed by the outcome of the entire system in a well oriented fashion respectively.

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