



## **DESIGN ORIENTED STRATEGY OF THE MASS PROTECTION USING CLOUD COMPUTING**

**S.Priyanka<sup>1</sup>, Stalin Babu<sup>2</sup>, G.Charles Babu<sup>3</sup>**

<sup>1</sup>M.Tech Student, Dept of CSE, Holy Mary Institute of Technology & Science, Keesara,  
R.R Dist, A.P, India

<sup>2</sup>Associate Professor, Dept of CSE, Holy Mary Institute of Technology & Science, Keesara,  
R.R Dist, A.P, India

<sup>3</sup>Professor & HOD, Dept of CSE, Holy Mary Institute of Technology & Science, Keesara,  
R.R Dist, A.P, India

### **ABSTRACT:**

Architecture related to the platform of the cloud in a well oriented fashion by which services are related to the aspect of the protection of the data in a well oriented fashion where the complete effort of the system is reduced in the development to the application based strategy in a well effective manner respectively. In which it is related to the well efficient strategy of the effort for the development of the application followed by the protection of the data offered where there is a improvement in the system based strategy in a well effective manner and are interrelated to the aspect of the maintenance and further development in the system in a well efficient manner respectively. There is a promising strategy related to the well efficient phenomena of the reduced cost oriented with respect to the well efficient computation of the cloud based strategy by which there is a scaling of the strategy in the fastest manner and followed by the scenario in which it is related to the maintenance followed by the service based aspect and it is ease of their usage respectively. There is a huge challenge for the present method in which where there is a development of the confidence based strategy in a well effective manner followed by the confidence based phenomena in the handling of the well efficient manner with respect to the security oriented aspect related to the efficient strategy of the data in the well effective manner by which can be handled by the cloud oriented aspect in a easy manner

respectively. As per the survey of the Microsoft based strategy in a well efficient manner mostly related to the public of the fifty eight percent of them followed by the leaders of the business based strategy of nearly eighty six percent of the people are very much interested related to the well efficient strategy of the computing of the cloud based possibility in a well effective fashion respectively. Here there is a huge problem related to this particular strategy is many of them are worried about the privacy as a major concern towards their data in their storage aspect in a well effective fashion respectively. Therefore in order to clarify this particular strategy the system is effective in terms of the performance followed by the outcome in a well oriented fashion respectively. Simulations have been conducted on the present method and a lot of analysis takes place in the system with respect to the improvement oriented strategy regarding the performance of the system followed by the outcome in a well oriented fashion respectively.

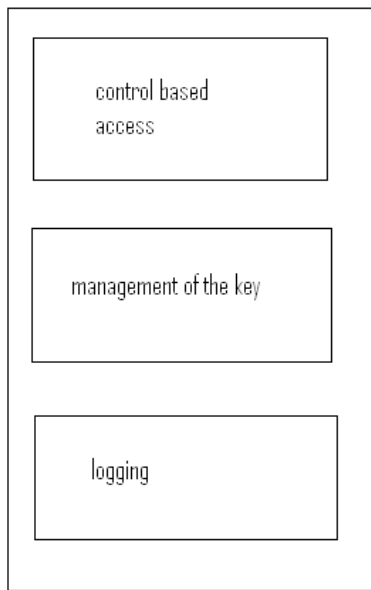
***Keywords: Cloud computing, Service based on the platform, Application independent, Scalability and internet oriented wireless communication respectively.***

## 1. INTRODUCTION

There is a large amount of the advancement takes place in the system with respect to the cloud computing based phenomena in which it is the advancement of the internet based strategy in a well effective manner respectively [1]. Many of the users are getting attracted to these particular phenomena and due to its reliable services followed by the reduced cost oriented factor and also the reduced power consumption due to its reduced complexity in the maintenance of the system in a well efficient manner respectively. There is a huge challenge for the present system many of the users are getting worried about this particular

Phenomena related to the aspect of the security based phenomena is a major concern respectively [2][3]. Here the problems related to this particular problem are a major concern. Here the strategy is maintained by the help of the decentralization based phenomena where the storage of the data takes place by the help of the cloud oriented third party based phenomena in a well effective manner respectively [4].

## BLOCK DIAGRAM



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

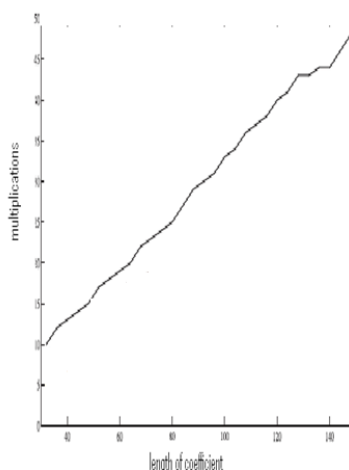
## 2. METHODOLOGY

In this paper a method is designed with a well effective strategy oriented framework in a well effective manner used for the implementation of the system in terms of the performance based strategy followed by the accurate analysis with respect to the system respectively [5]. Here the present designed method is shown in the below figure in the form of the block diagram and explains in the elaborative fashion respectively. Here the present method completely overcomes the drawbacks of the several previous methods in a well efficient manner that is in terms of the performance followed by the accurate analysis respectively [6]. There is

a huge challenge for the present method where it is implemented by the effective analysis and there is an accurate analysis of the system in a well effective manner followed by the performance based evaluation in a well oriented aspect respectively [7].

## 3. EXPECTED RESULTS

A lot of analysis is made in the present method and a huge 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 several previous methods in a well effective fashion and is shown in the below figure in the form of the graphical representation and explains in a elaborative fashion respectively. There is a huge challenge for the present method where it is supposed to overcome the drawbacks of the several previous methods followed by the accurate analysis of the system in a well oriented fashion respectively.



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

#### 4. CONCLUSION

In this paper a method is designed with a well oriented framework based strategy with respect to the improvement in the performance based strategy followed by the outcome in a well respective fashion. Here the behavior of the system based on the analysis oriented phenomena in which related to the authorization of the code based strategy followed by the loading in the well accurate manner with respect to the management of the key in a well oriented fashion and the facilities of the runtime based TPM and related to the effect of the attestation in a well oriented fashion respectively. Encryption of the data with respect to the effective combination of the services oriented with respect to the platform based strategy in a

well efficient manner by which confinement application based strategy in a well efficient manner takes place in the system respectively. Where it is related to the aspect of the data flow with respect to the related to the well efficient strategy if the information auditing based phenomena in a well oriented fashion by which user oriented data privacy is maintained by the help of the security based aspect in a well oriented fashion respectively. Here we finally conclude that the present method is effective and efficient in terms of the performance based strategy followed by the outcome of the system in a well oriented fashion respectively.

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