



IMPLEMENTATION OF OUTSOURCING CONCERNING QUERYING SERVICE

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ABSTRACT:

Here the design of the system in terms of the queuing of the data under the scenario of the computation of the cloud where it is related to the design based specification under the standards of the metrics of the standards of the metrics in relation to the scenario of the design based parameters under the service of the outsourcing provision respectively. The reveal of the data with respect to the design based specification in terms of the user based trust under the provision of the services in a well efficient manner respectively. Here the server oriented strategy under which there is a design of the system under which there is a huge relation for the query based relation under the data objects oriented in terms of the similarity of the environments in well effective manner by the help of the following analysis based aspect where the example is based on the query of the aspect respectively. Here design based on the server oriented to the query of the user plays a crucial role in its application perspective where it includes the objects of the similarity of the data followed by the example of the query based aspect respectively. There is a proper maintenance of the scalability under which it related to the design based specification of the owner of the offer related to the data outsourcing plays a crucial role in a well effective manner under the design oriented strategy of the proper specification of the system where the inclusive of the initial investment based analysis is very low. Here a new technique is proposed under the design oriented mechanism of the prior data based transformation followed by the design of the system where there is a provision of the services plays a crucial role in its implication in a well respective manner under which it is related to the design of the under the

transformed strategy relativity of the query of the similarity is a major concern respectively. There is a large amount of the tradeoff takes place in the system in the form of the perfect mechanism of the improvement in the cost based accuracy followed by the improvement in the design oriented mechanism under which there is a reduction of the cost based constraints is a major concern respectively. Simulations have been conducted on the present method where there is a lot of analysis takes place in the system under which there is a proper scenario of the representation of the unknown environments is a major concern respectively.

KEYWORDS: *Assets of the data, Data metrics, Protection and the integrity, Security of the H 27 D, Processing of the query based aspect, data outsourcing, search based similarity, scalability of the owner and server of the query respectively.*

1. INTRODUCTION:

There is a rapid advancement in the system in the form of the design based specification under which it related to the strategy of the measurement of the digital phenomena which plays a crucial role in its application oriented perspective under the fields of the technologies of the engineering is a major concern in the application point of view respectively [1]. Here the fields of the data which includes the design based specification of the under the massive capturing of the system under the enabling of the technology and some of the fields includes the well effective scenario of the design based specification includes the seismology, medicine and the astrology in a

well oriented fashion respectively. Here in the scenario of the collection of the data followed by the process and there is a requirement of the huge effort under the utility of the potential basis in terms of the business or the research oriented strategy under the strategy of the owner of the data plays a crucial role in its application perspective respectively. Here the process followed by the collection of the data and its constituents there is a huge utility of the research oriented potential aspect followed by the business based search oriented strategy under which it is related to the value creation of the owner of the data respectively [2][3]. Here the efficient storage of the data followed by the effective access of the data in terms of the customers

followed by the colleagues under the customers and the scientists respectively. Here the data based outsourcing plays a crucial role in its implications in the form of the servers of the data based outsourcing plays a crucial role in its implication perspective where it includes the cost of the reduced storage and there is a huge database in the system respectively. Here under the scenario of the computation of the cloud where the outsourcing of the data plays a crucial role in its implication of the form of the data based analysis perspective where there is a reduced cost followed by the reduced power based consumption plays a crucial role in its applicability respectively [4][5]. Here access of the system takes place in a well effective manner under which there is a huge relation for the user of the query based search algorithm in which it is related to the search of the object is a major concern In terms of the implication of the data respectively. There is a lot of issues takes place in a system and there is a huge concern for the sensitivity of the system in terms of the representative analysis oriented aspect in the form of the research oriented space based program of the NASA plays a crucial role in its application based perspective respectively [6][7].

BLOCK DIAGRAM

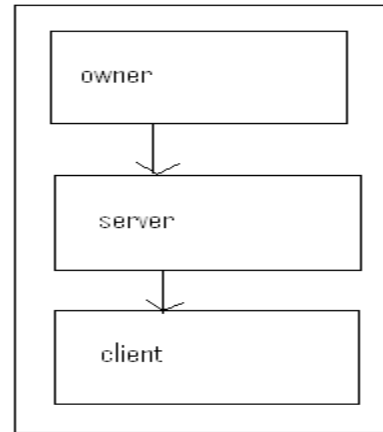


Fig 1: Shows the block diagram of the proposed method respectively

2. METHODOLOGY:

In this paper a new technique is proposed under which it implemented by the help of the powerful mechanism where there is an effective strategy under which it is shown by the help of the above figure in the form of the block diagram representation and is explained in a summarized fashion respectively [8][9]. There is an implementation of the indexing oriented strategy under which it is related to the design based specification in the well stipulated fashion in the form of the representation of the mechanism of the indexing based operation in terms of the effective development of the system under the server based metric of the well effective

design of the strategy is a major concern respectively. Here the analysis of the system integrated the proper design of the scenario of the integrity of the r tree followed by the x tree in a well efficient manner respectively. Here the objects of the data in complex phenomena under which it is related to the design based specification where it includes the parameters of the values under the co ordination of the vector plays a crucial role in its implementation aspect is a major concern respectively. Here the implementation of the objects under the scenario of the data is oriented in a complex fashion under which it is related to the design based constraints inclusive of the strategy of the well effective parameters of the values and its representation in the co ordinate fashion includes the design parameters of the vector based analysis aspect respectively [10]. Here the representation of the data is shown in the form of the sequences of the well oriented fashion under which it is relative to the design based specification where it includes the well design based parameters under which it includes the time domain testing is a major concern 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 efficient manner respectively.

3. EXPECTED RESULTS:

Here the implementation of the system where the evaluation of the performance takes place and plays a crucial role in its applicability based perspective under which it is relative to the reduction of the complexity and the retrieval of the data in terms of the query is a major concern respectively. Here the extraction of the data takes place under the approach of the similarity of the properties where the accurate extraction of the data from the datasets plays a crucial role in a well oriented fashion respectively.

4. CONCLUSION:

In this paper a new technique is presented and is implemented by the help of the powerful mechanism under which the design of the system is effective in terms of the retrieval of the data from the sets under the user based query is a major concern. Here there is a reduction of the complexity and then there is a leakage of the power based constraints in a well efficient manner

and the improvement in the system in terms of the speed based parameters respectively.

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