



MANAGING OF DATA FUNCTIONING BY EMPLOYING POTENT MODULE

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ABSTRACT:

There is a lot of efforts for the capitalization of the system under which it is related to the design based specification of the well parameterized strategy under which for the design of the DMS establishing strategy with respect to the scenario of the pre existing design under the management of the data system in which ontology based building relative to the current trend is a major concern respectively. Here there is an extraction of the data in a well parameterized fashion under which there is a well effective application oriented scenario by the reference of the scheme of the piece based DNS where it includes the specification of the need based application of a module under the relevant strategy under the constraints of the personalizing possibility apart from the construction of the application is a major concern respectively. Here the application of the design oriented parameters includes the structural scenario of the well effective analysis of the data based perspective under which it is well oriented in terms of the following specifications of the construction of the application is a major strategy followed by the data based management under the set of the schemes based rules is a major concern in its application oriented scenario in a well effective manner respectively. Here a new technique is proposed by the help of the design based specification of the constraints related to the external strategy by the help of the under the scheme of the resulting data set management is a major concern respectively. There is a rapid extension of the system in terms of the integration of the new advancement in the algorithm for the purpose of the proper maintenance of the robustness

followed by the DNS based module oriented in terms of the specific realization in well efficient manner where there the safety based aspect is a major concern followed by the scheme of the reference and the scheme both in an analogous fashion respectively. Simulations have been conducted on the present method where there test bed is conducted on the large number of the data sets in a well oriented fashion for the accurate analysis of 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: *Management of data, Robust module design, Principles and models, management of database, personalization, data management algorithm, management of the knowledge algorithm, web based semantic process and the analysis of the data respectively.*

1. INTRODUCTION:

There is a lot of advancement in the applications take space in the system in terms of the perfect representation of the various domains based analysis under the schemes of the comprehensive resulting strategy under which it is well oriented in terms of the features of the variation parameters by the proper availability of the initiative based data based initiation of the collaborative is a major concern respectively [1]. Here under the design oriented strategy of the scheme related to the strategy of the ontology by the name oriented of the form of the SNOMED under which includes the large amount of the concepts in stratified fashion where there is a rapid improvement

in the system and the analogously there is an improvement in the research based constraints is a major concern where the coverage of the areas includes the medication, disease and anatomy in a well efficient manner respectively [2][3]. There is also an advancement in the ge4aography under which there is an scheme based establishment under the strategy of the data based reliability followed by the aspect of the careful analysis of the aspect of the implementation is a major concern respectively [4][5]. Here the schemes are oriented in a well effective manner under which it is represented by the proper analysis of the system based perspective where it includes the process of the data under the reliable fashion by the help of the collection of the data in well careful strategy

standards respectively. Here the process of the system includes the process before which there is a collection of the data followed by the well effective process and then after the outcome of the data and these all will occurs in a sequential manner respectively. Here the complete analysis of the system take space by the help of the design of the specification of the system under the well effective environments of the DM plays a crucial role in its analysis point of view in terms of the systems based on the management of the data in a well oriented fashion followed under the scenario of the reference system of the management data respectively. There is a lot of research takes place in the system under which there is a large amount of the researchers who are trying t keep the large amount of the efforts for the well analysis of the system based aspect in n accurate fashion respectively [6][7]. Here the main strategy of the system or may also the conventional methods is the accurate extraction of the data takes place in a well oriented manner under which there should be an improvement take place in the system based perspective respectively.

BLOCK DIAGRAM

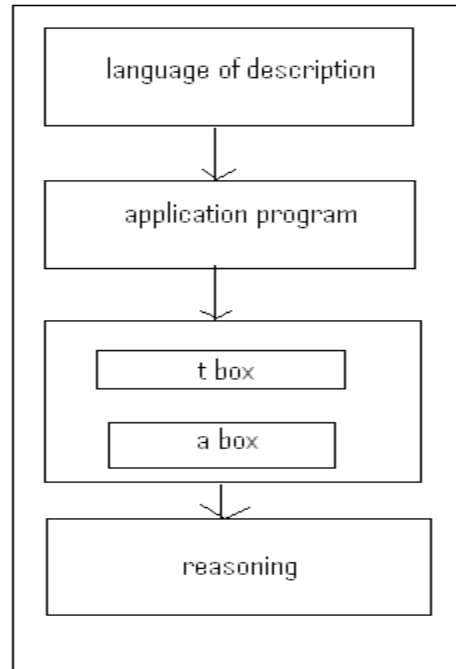


Fig 1: Shows the block diagram of the present method respectively

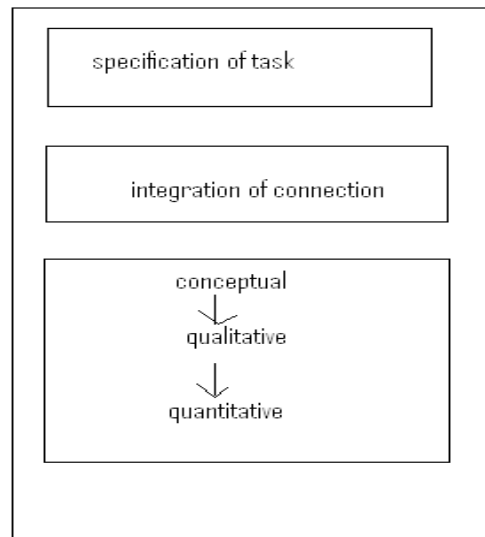


Fig 2: Shows the internal architecture of the present method respectively

2. METHODOLOGY:

In this paper a new technique is presented and is shown in the above figure in the form of the block diagram based representation under which one completely explains the in depth analysis o the system and the other one explains the front end of the system in a well effective manner respectively [8][9]. Here under the implementation of the present strategy where there is an implementation of the design based specification of the well equipped topology where it is relate dot the reference of the reused based phenomena under which by the well effective algorithm is the DMS plays a crucial role in its applicability under the needs of the specification respectively [10]. Here the proper advancement in the implementation of the design based parameters where it includes the scenario of the structural representation of the module based DNS oriented esign strategy followed by the extraction of the data in a well effective manner on which where there is a huge benefit by the help of the DMS based module under the specification is a major concern for the proper analysis of the system of the reference is a key role in its analysis based perspective by the enhancement of the

skills of the management based on the data is a primary concern respectively. Here the investigation of the system takes place in a further enhanced fashion by the help of the proper design based parameters under which the proper life of the DL is set in an accurate manner followed with relation to the strategy of the profile of the QL based foundation is a major concern by the proper recommendation of the ODL2 where the W3C plays a crucial role for its recommendation based aspect of the above implementation scenario 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 stipulated fashion respectively.

3. EXPECTED RESULTS:

Here a test bed is conducted with a large number of the datasets in terms of the unknown environments where the effectiveness of the present implanted designed algorithm is found in a well efficient manner respectively. A comparative analysis is made between the present method and that of the conventional method where the present method

completely improves the performance of the system in terms of the overcome of the drawbacks of the several previous methods in a well accurate manner respectively.

4. CONCLUSION:

In this paper a new technique is represented by the powerful mechanism under which it is related to the well effective design of the modules based generalization under the integration of the subset based extraction of the data in a well oriented fashion respectively.

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