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A NEW MECHANISM FOR SERVICE TO IMPROVE THE PROFITS OF SQL PACKAGES AND ITS USERS

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ABSTRACT: ***The cloud is absorbed as valuable tools to offer computer services to advertisers about demand. Using the Badghis service providers, the advantage of the most important issue is that most of them set cloud plates on market special requests. Here we look at service providers to control multiple server controls as they are not beneficial. It is expected that the two-way system services that support a long-term lease, which require a change in the quality of the service system, have long-term support providers with support providers, but also Reduce resource deficit. The resource transfer system is the first to have short-term lectures and long-term links to reach the current issues. Through our intended rental sources, all the applications that equally set the limit to ensure that all applications are presented through the quality of service and then provide our system with services. The proven system of virtue is expected on the basis of the resources of the temporary server.***

Keywords: ***Cloud setting, Profit, Multi-server configuration, Quality-of-service, Double resource renting, Resource waste, Computing services.***

1. INTRODUCTION:

In the cloud setting, three resources are provided such as infrastructure, buyers and service providers. You will need a facility management infrastructure assistant. Service providers rent resources for infrastructure and delivery services. The customer will submit a request to the service provider based on the service offer [1]. Will receive the necessary impact through the service through a confidentiality agreement in the service, and will provide service and service for quality of service. The feature is an important issue that is determined by the cloud mode in a particular market. On the other hand, generally accept a one-time lease for long-term lease to build a traditional platform, cannot guarantee the quality of service but waste sources are consumed. The cloud service assistant is a cost-related issue, as well as an income. The cost of the assistant service, the cost is to lease rent financed by donors to the infrastructure, but the cost of electricity resulting from energy costs, service revenue charges. Typically, service providers prepare multiple servers with the infrastructure assistant and have different systems for different service systems. Each of the more systematic system implementations implements special applications, and hire costs are comparable to servers in most systems. The utility of the service is evaluated through the development of the service platform [2]. In our work, we identify service contributors for multiple servers to take advantage of. We offer a new rental system supported by service providers who provide long term rentals through the temporary lease period, which ensures the quality of service services in changing the business system, but reduces resource shortfalls. Proposed Proposals for Proposed Rental Proposals For the two places, short-term leases and long-term leases are assumed to have reached the target in current cases, reduce source waste to the majority and be used to enable the computer's effective application.

2. REPRESENTATION OF SYSTEM MODEL:

The cloud system will focus on resource management and hosting services. For the provision of Badghis service providers, service providers generally assume individual leasing systems. Due to limited number of sites, many future requests are not processed quickly. The lease system is not a good system for the service provider. Nor can they obtain a single source of credit card credentials in the system's reliability requirements, but waste a source of resources. Weakened Solutions, we aim to benefit from the services and services provided by long-term lease through the short-term lease, to introduce the two-way system's support to the software and about multi-server support services. Education, the system's work bar, maintains the quality of service in the library, but also reduces resource losses. Through our perceptions on rent, we apply for all the equals at the same time to ensure that all applications are presented through the highest quality of service and then for our system. Renting a temporary server is expected to offer a system for the purposes of service exemption [3]. At the first place, the lack of short-term lease, and terminology of the long-term lease, and the extent of resource resources offered to the active demand for accountability reduction and utilization of the excessive account deficiencies. Regarding the rental system. Navy structure is three parties, three levels equal, such as service infrastructure, partnerships and partnerships. This three-meter building is generally used in traditional arts. Infrastructure Assistant will manage facilities like hardware and software like needed. Service providers' rental resources project offers two types of loans, such as longer term, and also lease fees. In general, for the short-term rentals is a low cost of rent for longer term. Helping the services of rental sources from infrastructure partners and providing services to the clients. These providers will give money to buy physical resources to the infrastructure suppliers, and provide

customer purchases for customers' request requirements, which will cost the cost and revenue to submit their application to the service provider and their service Based on the amount provided by the service provided [4]. Subscribers will get the necessary impacts from the provider of SLA through service providers and pay service and quality-based service.

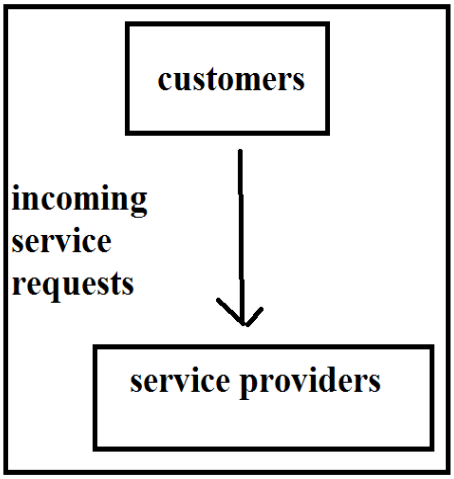

Fig1: Overview of multi-server system model

3. AN OVERVIEW OF PROPOSED SYSTEM:

Since Badghis is an important feature for beneficiaries, many things have been done to improve profitability. The price strategy is divided into component prices as well as dynamic prices. Fixed prices indicate that the price of the service is permanent and does not change in terms of conditions. After the service assistant changes the price, participants show the dynamic price service after the customer's requirements. Stage prices are the driving program that is widely used in real-time research. Dynamic prices come as an option to manage unexpected customer requests. We serve the Service Guardian on managing multiple server servers to use [5]. Two new tenant schemes are introduced to support service providers who collect long-term leases through the temporary lease period, which ensures the quality of the service requirements for the use of the system, but reduces resource shortfalls. Contents. The increase in profitability to achieve potential control over multiple systems has been highly beneficial compared to the potential control. Proposed Proposals for Proposed Rental Proposals For the two places, short-term leases and long-term leases are assumed to have been achieved in current cases, significantly reduce resource losses and use computer-generated efficiency for active application. The most important computer capabilities are provided through lower level rental servers due to lower prices. Short-range servers provide additional capacity during the check-out period. Through the leased design of our resources, the temporary server is leased to all applications that are limited to a limited time on hold, ensuring that all requests are submitted by QoS, as our advanced system to improve the services make revenue sources for improvement. The proposed bidirectional rental system will be the first time the first row to be displayed is assigned [6]. To access each service system, the system will have a waiting time. Applications have been customized and implemented in a series of consumer time in long-term servers. When the waiting period is over, the request server is leased from the infrastructure. In our two rental schemes, insufficient orders will not leave the system but are allocated to short-term rental servers.

4. CONCLUSION:

Many researchers examined the business between reducing the cost, and also increased revenue for improving interest. The benefit of service services in a cloud computer depends on the cost and cost of the problem. For the provision of Badghis service providers, service providers generally rely on the IEE system. Individual leasing proposal is not a good quality for service providers, and then we have access to a service-free service to exploit our business and introduce a new two-way lease system, Support providers. Providing longer term rentals for short term rentals, which ensures quality of service to change the system's workplace change, but reduces resource losses. Leasing resource designs, all for them at the same time, equals the limit that they assume that all applications are available through the highest quality of service, to apply applications for temporary servers, so in one the system was the development of our system that created existing sources of respect to virtue of virtue. It is expected that the two-way transition system for the short term will be combined with long term solutions to resolve the current problems.

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