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SYNOPSIS PLAGIARISM REPORT

Words	682	Date	October 13,2018
Characters	5566	Exclude Url	

3%	97%	1	28
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Explores the market opportunities for cloud computing in India. Cloud Computingisanewparadigmininformationtechnology(IT)andIT-enable services(ITES) that transform computing as a resource to computing as a service. It is a disruptive technology with influence pervading across all aspect of a modern economy. While this has the potential of leapfrogging the economy of emerging market like India, the adoption and deployments in such countries poses a unique sets of technological, business, and regulatory challenges. Examines the viability of developing cloud computing markets, applications, and services in India. AspartofAgiletransformationsinpastfewyearswehaveseenITorganizations adopting continuous integration principles in their softwares delivery lifecycle, which has improved the efficiency of development teams. With the time it has been realized that this optimization as part of continuous integration ' alone ' is just not sufficient to make the entire delivery lifecycle efficient or is not driving the organizations efficiency.This paper tries to cover all aspects of Devops applicable to various phases of SDLC and specifically talks about business need, ways to move from continuous integration to continuous delivery and its benefits. Continuous delivery transformation in this paper is explained with a real life case study that how infrastructure can be maintained. DevOps result in a series of software engineering tactics aimed at shortening the actionable operation of software design changes. One of these many tactic is to harness infrastructure-as-code, that is, writing a blueprint thatcontaindeploymentspecificationsreadyfororchestrationinthecloud.It discussesallnecessaryelementsandabstractionsinwritingandmaintaining that blueprints, revolving around a key standard for its expression, namely, SYNOPSIS the OASIS Topology and Orchestration Specification for Cloud Applications (TOSCA) industrial standards adopted by as many as 60+ big industrial players worldwide. DevOps is extended from certain agile practices with a mix of patterns intendedtoimprovecollaborationbetweendevelopmentandoperationteams. The main purpose of this paper is to conduct a study on how DevOps practicehasimpactedtosoftwarequality. Thesecondaryobjectiveistofindhow to improve quality efficiently. Automation is the most critical factor to improvethesoftwarequality. Aspertheresultsofmultipleregressionanalysis, it has proved culture, automation, measurement and sharing are important factors to consider to improve quality of the software. In conclusion it can be recommended to use DevOps to achieve high quality software. Wotif Group used DevOps principles to recover from the downward spirals ofmanualreleaseactivitiesthatmanyITdepartmentsface. Itsapproachinvolved the concept of making it efficient to do the working thing By defining the right things (deployment standards) for developments and operations teams and making it easy to adopt, Wotif drastically and effectively improved the average release cycle time. DevOps and continuous practices are attracting steadily growing attentions by both practitioners and researchers in the software engineering community.The terms are often used inconsistently, interchangeably and with unclearmeaning, however. By taking the positions that , this ambiguity and miscommunication renders the community great harm, their effects and interplay between them, reduce ambiguity. Theinternetisgrowingrapidlyandhasamoreimpactontheeducationsector than it had ever before. This paper aims at describing a novel way to SYNOPSIS extend the e-Learning techniques used to the area of embedded Linux education. For these techniques, Open Source Software technologies such as AJAX,PHP,Apachehavebeenusedinaninnovativewaytoimpartembedded Linux education just by use of normal web-browsers which makethe learning system as easy as checking a mail. In this paper, ways of enabling the embedded devices Linux shell access through a web-browser isexplained, which is a key feature of the system. This improves scalability and accessibility for multiple users. This paper aims to establish a reasonable, objective, quantized evaluation standard of analyzing examination and score, and develop the evaluation indexsystemofexaminationquestionsandexaminationresultanalyzing. A lotofreasonableandobjectiveideassuchasexaminationdifficulty,estimate score, objective difficulty and so on are risen and defined, and some related quantizedcalculationmethodsaregiven,andtheexaminationresultanalyzingandexaminationprinciplesoftwaresystemwhichcanmakeaquantized decision is programmed. Computergreatlyinfluencesoureducationalenvironment. Overthelastfew years, online automatic computer examination systems have been widely used for computer-based tests, but these systems are based on traditional question-answer examination style which is not fit for the sequenced test. The sequenced test should consider the context of the examinee.ex. the order of questions or the permissions of the examinee, to grade an examinee.This paper propose an effective and practical automatic examination architecturebasedontask. Thetaskisto abstractfromthe examinationprocess and meet the requests of the sequenced test, such as order and dependency. Containerization is a lightweight virtualization solution. Apart from exhibiting benefits over traditional virtual machines in the cloud, containers are especially relevant for PaaS clouds to manage and orchestrate applications through containers as an application packaging mechanism.

Sources	Similarity
Survey on Continuous Integration, Deployment and Delivery in Agile...Compare text the automation of continuous integration, deployment and delivery (cidd) are suchall aspects of devops applicable to various phases of sdlc are addressed in [3]. and it specifically talks about the business needs, ways to move from continuous integration to continuous delivery and its benefits. http://ijcseonline.org/pub_paper/44-IJCSE-01601.pdf	12%