



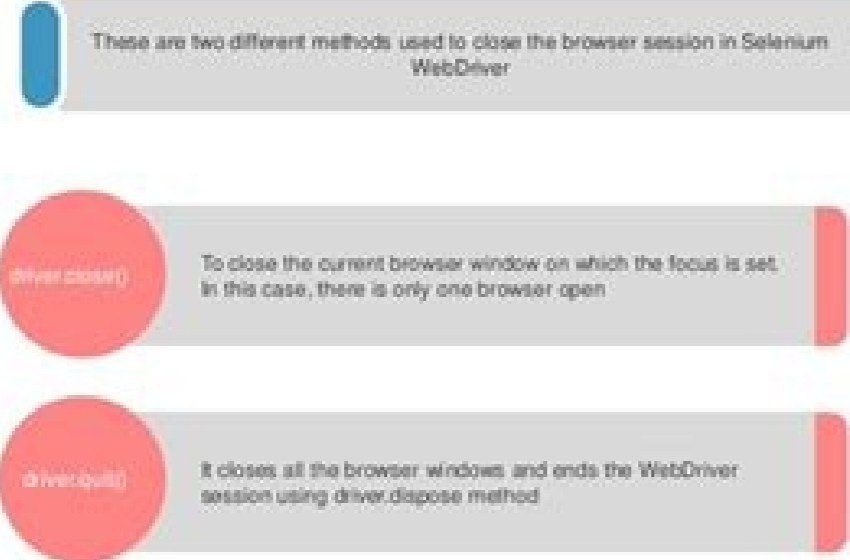
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What are driver.close() and driver.quit() in WebDriver?



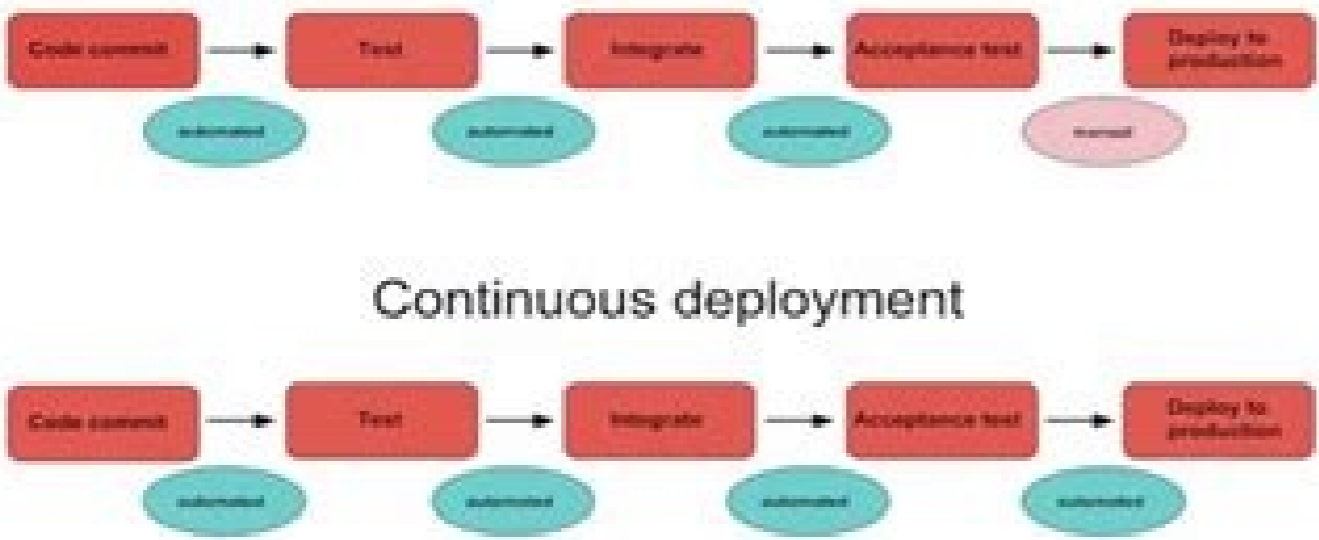
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DevOps Interview?

What is the difference between Continuous Delivery and Continuous Deployment?

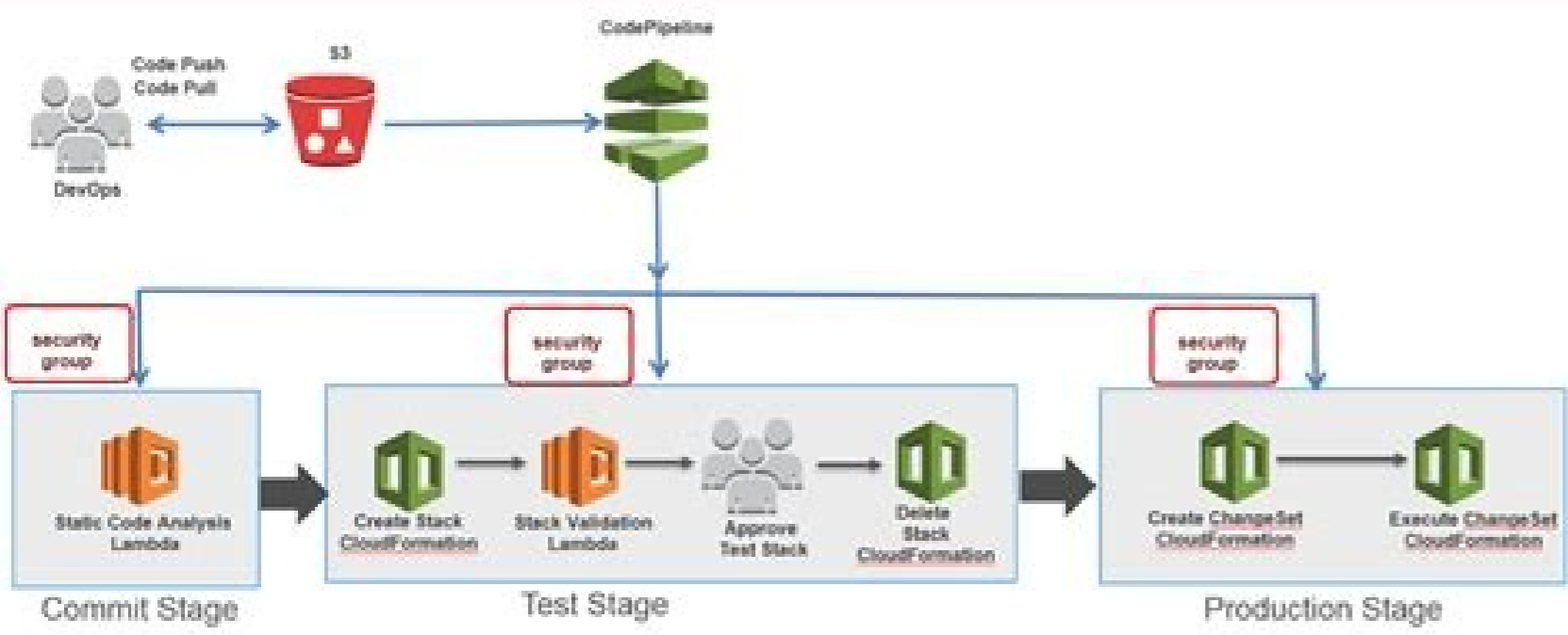
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Both are important devops kpis. question: what do you understand from containers? Answer: The containers are a form of light virtualization that helps to provide insulation between processes. It has an easy function of record and reproduction, which helps to understand the tool that provides easy learning. The full organizations such as Amazon, Etsy and Google have adopted the DevOps methodology with a consequent achievement of the levels of performance they were previously unexplored. With the adoption of the DevOps methodology, organizations are able to create tens to thousands of implementations in one day. It is also important that organizations are trained on instruments and metrics to have enough clarity of project management.

2. Development at this stage, the project is built by designing infrastructure, writing codes, definition tests, or by automation process. If this command is used, changes in traced files are joined in the work directory. Can you appoint two famous Java development paintings for the creation of microservices? Answer: There are several Java frameworks that allow you to create microservices. These processes can be implemented, development, workflow tests, configuration management and container management. question: What is the difference between a centralized and distributed version control system (VCS)? Answer: In a centralized repository system, the repository is located in a central center location and customers access this system when they need something. Quickly insert controls and reduce the possibility to enter invalid commands.

2. Selenium RC Selenium RC (remote control) is a tool that helps to understand test scripts and providing support for different programming languages such as Ruby, PHP, Java, etc. Some of the most popular application performance Application User e Traffic The Automated Test Pass Percent Availability Change Volume Customer Biglitti Defect Escape Rate dochymment. Rate dochymment. Time error Treat Failed Deployment sead Time Mean Time To Detection (Mtd) Meantime to Recovery (MTR) Question: In your opinion, what are the main advantages of implementing devops automation? Answer: Below are the main advantages of implementing the devops automation: removal of the possibility of human being error from the CD equation (base benefits). Activities have become more predictable and repeatable, it is easy to identify and correct when something goes wrong. In this version control system, the repository is always updated with the latest changes since the changes are directly engaged in the central system; Therefore, all clients always have access to the most recent code. What are your benefits? Answer: Yes, Ansible is a tool without agent because it does not require any kind of mandatory installations on remote nodes. While the left side of the graph includes design and development, the right side includes production staging, stress test and user acceptance. To move to the left in Devops simply means the need to take many tasks on the right I.E. This happens usually towards the end of the application development process and incorporate them in previous phases of a DevOps methodology. There are several ways to make a shift left in Devops, in particular: create artifacts ready for production at the end of each agile routine analysis of static sprint or rrorant codes in every building level to do the devop the right way depends directly on the degree of displacement left as much as possible. The Mestition: What does it mean for cams in Devops? Answer: The acronym cam stands for continuous automation. Some of the huge multinational companies like Facebook and Netflix are investing their money and the Time in Devops for automation and stimulate application distribution as every great industry wants to see some automation in the coming years. Its main feature is generally to maintain and e Thousands of servers at one time. However, eclipse microprophiles and spring boot are distinguished from the herds as two important Java development frameworks used in Devop to create microservices. Question: what do you understand from a version control system (VCS)? The benefits of the unit can include the following: Task Automation Configuration Management Plication Application Deployment Conclusion This place the list of questions and answers of Top Devops interview. Pull = Fetch + Mergedone in this last phases, since no fusion is involved, there are no conflicts to be solved. There are possibilities to combine conflicts if two or more people work on different copies of the same code / file. The local repository is the local repository. Unchanged, but the central repository is updated. The central repository changes are updated in the local repository. Developers can see the changes made by others before pushing their changes to integration. Developers can first bring the most recent files to their room, and then start updating the same. question: What is the git Stash? Answer: The Git Stash command is used to temporarily save changes in the work directory. Now, we study the Devops cycle phase in more detail. 1. Planning/Planning and software development is the first phase of the Devops life cycle. Emula Software Components for the simple test test optimization. - Improve the overall test process: Explain the basic operations of Devops in terms of development and infrastructure. Answer: The main operations of Devops in terms of development and infrastructure are: development Application - The development of demand - application development A product that is able to satisfy all customer needs and offers a considerable level of quality coverage - Measurement of the total number of blocks or lines or arcs of the code executed while automated tests are in progress development - preparing the code codebase required for the Development Configuration product A e a, - "Allow" allow Product to be used in an optimal destination A e a, - "Installing the software to be used from the end of the uterus of the end - Arrangement of different automated business activities - Activities involved when the release is ready for distribution distribution - ensuring that The infrastructure changes just arrives in time with the code that requires iTunit test A e a, - "intended to test individual units or components of components: what are the devops? Answer: Devops is the practice of added value in which development, as well as operating engineers, collaborating from the initial point to design a product to distribution in markets. Question: What is the basic Devops premise? Answer: Devops is a cultural displacement in which a collaboration and operational teams work together throughout the product or the service life cycle. Verification: Devops is related to Agile. Question methodology: what are the priorities in devops? Answer: Priorities in Devops include resource management, teamwork and communication. Question: What AR and the advantages of devops? Answer: The various advantages of devops include innovation, stability, functionality and speed. question: what are the different advantages of git? Answer: Git has the following advantages: it helps in redundancy and data replication. It is highly available, it supports collaboration. It can be used for a variety of projects. Uses only a GIT directory for repository, it supports disk use. It offers higher network performance. Question: What is the difference between Git Fetch and Git pull? Answer: Git Pull is common that pulls any new commit from a central repository branch to update the destination branch. Any version is required at any time to obtain information on previous complete projects. What are the different components of selenium? Selenium is an open source tool used to automate different web applications. What? Answer: The development of traditional software When the aforementioned tests fails, the build is considered unstable (which is common during an agile sprint when the development is in progress) and not broken. Question: more often we don't feel the passage to the left in Devops. Some of the remarkable anti-models are: an organization must have a separate DEV/APP/LE DEV/OP Available persons are a technical advantages of the use of devops? Answer: Devops brings a lot of commercial activities and techniques for the table. It translates into greater frequency of implementation and decreased the number of failed distributions. If the tester is aware of the basics of HTML, JavaScript and Dom, it is easier to use IDE of the selenium. The important uses of a VC are: check which one has been the last modification that caused a problem for a problem, changes made over time highlight those who introduced a new problem and in which timervert a file or file in a bit of Statistical previously the complete project in a previous state: git is a popular devops tool. This makes VCS distributed more quickly. It has mainly four main components that help to perform more test cases and provides services to use various browsers and automation languages. Stands for: culture Automation Measurements Haring question: what are the numerous KPIs used to evaluate success Devops? Answer: KPI is a contracted form of key performance indicators. However, all phases are not separated from the limits, and no phase begins even if the previous one was completely over. Some of the most important are listed as follows: Business Environment Environment Environment Environment Environment Stability e Stability of point functions To add value to the Cechnico Cechnico product PROBLEMS PROBSANSWER RESOLUTION: Below is a list of some of the most widely used devops tools: anable A e a, - "A configuration management and application distribution tool - Configuration management and application distribution Tool do Cher A e a, - "At Containeazation Tool git A e a, - "A version control system (VCS) Tool Jenkins A e a, - "A continuous integration (CI) Tool Jira A e a, - "Agile Team Collaboration Tool Nagios A e a, - "A continuous monitoring tool A e a, - "A configuration management and application distribution tool Selenium A e a, - "A continuous test (CT) Tool question: What is selenium for? Answer: The selenium is used for continuous tests in Devops. In the event that any of the organization: Devops has something called us. There is a practice of development in which developers integrate the code into a repository shared several times in one day. The integration of development and the development test improves the quality of the software as well as reducing the Total required for delivery. The developer broke the build if a team member checking the code runs in a compilation error. This phase phase Understanding the project correctly for the final work objective of its participants. This has a unique feature that guarantees that the development environment is correctly and then published in a service that integrates it with the remaining applications. 4. Deployment Automated Devops stimulates the automation of implementations from instruments and scripts with the ultimate goal to resolve the entire process with activation of a functionality. Not only does such redundant tasks, but also cuts a significant part of the total working time. There are several advantages of doing so, including the best software quality and quick customer feedback. All these advantages lead to a higher level of customer satisfaction, which is the most important goal for any product development project. They are puppet programs, which consist of puppet code. This platform provides transformation opportunities, availability and scalability. 6. Phase monitoring is a permanent phase of the DevOps process. Devops Interview Course preparation questions will take you closer to your upcoming Devops job. devops interviews will not ask questions only on devops; The interviewer will certainly ask you some questions for developing generic software. It is created to support vital web pages in which the elements on the page can change without recharging the page and directly calls the automation browser. 4. Selenium Grid selenium Grid is a tool that performs more test cases against different browsers and parallel machines. Cracking The Codifying Interview: 189 Programming Questions and Solutions can help you prepare for generic programming interview questions. People are also reading: Git Fetch pulls each new paragraph from the desired branch and then stores them in a new brand of the local repository. - Manage the union conflict in git? Answer: Yes, we can manage the union conflict in the following three steps: Step 1: 1: A clear understanding by checking everything using git status step 2: sign and clean up the conflict by applying the Merge tool. 3. Execution of commit and fusion with the current branch together with the Master Branch. Question: What is the bifarcquo workflow? Answer: The bifercquo workflow provides each developer with their side service repositories, so supporting Open Source. Question projects: how is the best biforcquo workflow of the workflow git? Answer: flow workflow is better than the git workflow because it helps to integrate the contributions of different developers without all need to push to a single central repository for cleaning the history of the project. This resulted in the IT team in front of an unwanted suspicion level. However, that everything has changed with the entry of Devops, which allows IT operations to share these concerns with the rest of the organization with consequent strengthening of transparency and better coordination between IT operations and the other team. Top devops interview questions And Answers The following section presents the best questions and answers from the best interview devops and answers that will prepare you for your next Devops Interview. Question: What are the different phases in devops? Answer: Devops is mainly classified in 6 phases. Therefore, it translates into the production of more reliable and robust systems. Remove the bottlenecks from the pipeline. The containers are heavier than a chroot but lighter than a hypervisor. question: microservices are a central part of devops. This also feeds the various phases of development and operations. However, in the event of a git it joins, the fusion adds to a new commit in the history in which the history does not change, but the main branch has changed. Question: can we move or copy Jenkins from one server to another? Answer: We can move or copy Jenkins from a server to others. This gives developers a clean directory to work. Script writing for the automation of these activities is an option but becomes becomes When the infrastructure is great. The selenium components are as follows: 1. Brings consistency and improves the process of a product / service rationalizing the design, documentation, control and implementation of changes during various phases of the project. Question: What is the purpose of AWS in Devops? Answer: AWS Services supports automation of manual activities and processes that help developers build fastest and most efficiently. Devops monitors and analyzes the information that displays the current status of the application. question: why Devops has earned popularity in recent years? Answer: Nowadays, Devops are very requested in the current industry, and many companies want to have Devops Talent. The DEVOPS methodology focuses on the supply of frequent smaller updates rather than rare Big Feature Sets. its operations benefit from Devops. Configuration management is a great alternative solution for this. Puppet helps to configure, distribute and manage servers. The following are the various fundamental differences between the two: Agile approach - Agile approach is thought only for agile development while the agile approach is intended for

operations and operations in devops.practices and processes.while Agile involves cycles with immediate feedback while Agile offers only smaller release cycles without immediate feedback.Feedback source - Agile relies on feedback from customers while self feedback (tools of Monitoring) It's involved in Devops. Job sorry Ā ĉ Ā -> Agile, the scope of work is only agility but for devops, it is agility and need of Why do we need Devops? Answer: Organizations These days are trying to carry small features to customers through a series of release trains instead of releasing large set of functionality. It is a new form of software development that has revolutionized the way software products are developed and distributed. His popularity continues to grow demand as the technical competition increases as most companies begin to adopt Devops practices; Therefore, it becomes even more important for competitors to invest in similar or better development practices, the increase in demand. The implementation of demams.dops gave demonstrable results in companies that support greater efficiency, with its new technological standards; Technical workers can implement codes faster than ever and with minor errors. Because of this, Git will not be able to say which of the different versions is the correct version. Tell us how you will come back a commit that has already been pushed and made public. Once finished, GIT clearly shows the differences in different versions of the file and where changes must be made to remove conflicts.Question: Can you tell us the fundamental differences between Devops & Agile? Answer: Although Devops shared some agent similarities with the agile methodology, which is one of the most popular SDLC methodologies, both are fundamentally different approaches to software development. To measure the success of a Devops process, different KPIs can be used. What is your purpose? Answer: CI in Devops is about continuous integration. The most important aspect of this phase is the arrival of the cloud, as a code that forces a change Finished infrastructure management to managing permanent cost optimization.5. Operations, all operations related to Devops occur continually continuously The life of the software, as there is a dynamic change in the infrastructure. It depends mainly on JavaScript for automation and does not support recording and reproduction function.3. Selenium WebDriver is mainly the extension of the selenium RC, but supports all the latest browsers and various platforms. Helps test in various environments and offers a capacity to save the execution time.Question: Can we protect Jenkins? Answer: Yes, we can protect Jenkins in the following ways: to ensure that global security is starting If Jenkins is integrated at certainty that the Matrix project is enabled for the process of setting the rights and privileges Ching physical access to doser Of Jenkins Security Audit regularly: What is Jenkin's pipeline? Answer: Jenkins Pipeline is a plugin suite that supports the implementation and integration of Jenkins's continuous delivery pipeline.This: What is continuous integration? Answer: continuous integration, also known as continuous delivery pipeline, includes build, implementation, testing and release functions. The evidence is important at this stage. Several knots are not fixed in the grid, and can be launched on various browsers and platforms. Only when changes must be engaged in the central system, you need to be online. Provides flexibility, as you can work offline. As now, more consumers and companies rely on the cloud software as it requires rapid provisions to meet the needs of consumers without interrupting the services; This increases the adoption of the Cloud Software User as Devops over the years. This is what is the difference between Ansible and Puppet? Answer: Today, Devops Professionals must manage and control a huge number of hosting servers, so for this, they need exponential growth in calculation and new technologies like the And cloud computing. The next step is to join the new branch in the master. They can later merge the changes in Git workflow. His phases are in a particular cycle. Therefore, puppet and anxiety are the tools used to manage a large number of servers. These are also called remote execution and configuration management tools and allows the administrator to execute or perform commands on many servers simultaneously. For example, by copying the Jenkins Jobs directory can be moved from the previous server to the new server. It helps organizations grow and expand their activities to generate great revenues. On the other hand, the puppet modules organizes various types of puppets posters that can divide the puppet code with it .Question: What is ansible work in devops? Answer: Ansible work is an open source automation tool used in Devops.This: What are the Ansible categories in Devops? Answer: There are two Categories of Ansible in Devops that include, checking machines. Nodes.Question: Can we install ansible on control machines? Answer: Yes, we can install ansible on the control machine using the nodes of the machine are managed with the help of ssh.question: the anxious non-agent instrument? The instrument is specialized in functional forms and test question regression: what do you understand from the puppet in Devops? Answer: It is a configuration management tool used to automate administration activities. Puppets uses the master-slave architecture in which the two entities communicate through an encrypted channel. System administrators need to run a lot of repetitive tasks, in particular installation and configuration of the servers. After making the necessary changes to the file, committing the remote repository using the command: git commit -m Ā ĉ Ā -> Ā "commit message ĉ Ā -> Question: What are the post-mortem meetings? Answer: Many times there is need Discuss what went wrong during a devops process. It is used together with Selenium RC.Question: What is the purpose of configuration management in Devops? Answer: Configuration management helps Tasks that otherwise require time and boring and improve the agility of an organization. Git Stash Command can be used many times in the git directory. In this way, the installation can be moved from one installation to another by copying in the corresponding work directories. Would we create a new copy of an existing Jenkins job? Answer: Yes, we can create a new copy of an existing Jenkins job of creating a clone of the directory in a different name.Question: What is the difference between continuous test and automation test? Answer: In continuous tests, the automatic test execution process is part of the software delivery process. The following command is used to do so: Git RitoroDBY fixed or removing the bad file in a new commit and then push it on the remote repository. Top Devops Interview Questions and answers Concessocclusiononyusiddevops represent development and operations. The mature configuration tool: continuously controls if: the configuration required for a host is in place or not. In other words, the anti-models are myths on Devops. Git and Mercurial are two of the most popular version control systems. To do this, companies must: increase the implementation FrequencyLengthless Delivery time between the lowest rate of newly released insufficiency of the new automatic stop case of the new anomalous stop, having a fastest average time for recoveryVS helps to satisfy All these requirements. CVS and SVN are examples of centralized VCS. In a distributed VCS, everyone in the team have their repository, which is a central repository mirror. These meetings make the performance measures that should be taken to avoid the same failure or series of faults in the future for which the meeting was organized in the first place. Chestion: A comparison between asset management and configuration management. The management refers to the control process, identification, planning and verifying the configuration entries within the service to support the changes management .question: Can you indicate and explain various key tests of continuous tests? Answer: Various key elements of continuous tests are: advanced analysis Ā ĉ Ā -> "used for the forecast and prediction of future events unknown analysis analysis analysis Ā ĉ Ā -> "meant to improve traceability of the process process processes - YES It refers to the ability to describe and follow the life of a requirement, from its origin to the evaluation of its Ā -> "the method or process of identifying the dangers and risk factors that can cause potential virtualization of the damageservice - allows you to use Virtual services instead of production services. So as soon as a creation of us breaks, it is important to identify and correct the problem immediately. Typically, a process includes us a suite of unit units, integration and regression tests that work each Time the compilation succeeds. For this, post mortem meetings are arranged. As such, other developers are unable to s Chrinkle with the shared source code repository without introducing compilation errors in your work spaces. This interrupts the collaborative and shared development process. Apart from this, ansible and puppet has important differences directly from the moment and can be differentiated about many mechanisms as shown below: the category scalability in ansible is very comfortable and simple.puppet also offers scalability but somewhere lack compared to ansiblemanagement and ANSIBLE Planning, Configuration is pushed to nodes from the server for better use of codes.In puppet, the configuration is extracted from the server Languageit is completely published on Python and uses the YAML syntax to transmit or write configurations. It is written in Ruby and uses the declarative language to form configuratons. Eavailability in case of failures in Case. availability will have less concerns as the subordinate node is present in case of modal errors. In this case, there are many more master servers so that if the original master fails, does not interrupt the activation in progress. Ansible repository repository is the Angible galaxy, in which all the information is memorized. Storehouse of the Burat is puppet forge, which has 6000 modules. Up and UsageAnsible sets has a master running the client computer and writes the configuration to manage the activities. Server architecture to manage complex activities.Question: What are the advantages of using the version control system (VCS)? Answer: The key advantages of the version control are the following: With the version control system (VCS), all workers are authorized to access the file freely at any time. In application management, data operations, developers store codes in the code manager, which allows viewing, versioning and much more. Continuous integration, the phase automates the validation mechanism, testing. It is used as a git Stashquestion: what is a git union conflict and how can it be solved? Answer: Merge conflicts occur when the changes are made to a single file for more people at the same time. It is a feature of time saving and builds integrated and integrated work in a particular sequence. question: What is a Puppet module? Answer: The Burat module is a collection of manifest and data, including files, models and facts that have a specific structure of directory.Question: How is the puppet module other than Puppet Manifest? Answer: The puppets posters use the .pp extension. It also allows you to join all changes made in a common version. It is designed to help more people Collaborative way to edit text files, which make sharing relatively easy between computer. It is important for documents that require a lot of redistribution and review while they provide a trace of audits for And updating the final versions. It allows all team members to have access to the complete project history so that in the event of a fault in the central server, we can use any Teomate warehouse. All the versions and previous variants are perfectly packed inside the VCS. Selenium Ideselenium IDE (integrated development environment) is one of the simpler paintings in the selenium suite. To resolve conflicts, we should create a new GIT repo, add a file, create a branch, make changes and make changes. changes.

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