[August-2020350-901 Dumps PDF(Full Version)350-901 98Q Download in Braindump2go[Q38-Q53

August/2020 Latest Braindump2go 350-901 Exam Dumps with PDF and VCE Free Updated Today! Following are some new 350-901 Real Exam Questions! QUESTION 38Which two statements describe the traits of an asynchronous API call? (Choose two.)A. The order in which API calls return can be guaranteedB. A call to an API does not block the code, but rather it allows application processing to continueC. The end user can experience latency or performance lag while waiting for the API call to returnD. Code execution blocks or waits for the call to an API to return.E. A callback function typically is used to process the response from an API callAnswer: CEQUESTION 39A developer has created an application based on customer requirements. The customer needs to run the application with the minimum downtime. Which design approach regarding high-availability applications, Recovery Time Objective, and Recovery Point Objective must be taken?A. Active/passive results in lower RTO and RPO. For RPO, data synchronization between the two data centers must be timely to allow seamless request flow.B. Active/passive results in lower RTO and RPO. For RPO, data synchronization between the two data centers does not need to be timely to allow seamless request flow.C. Active/active results in lower RTO and RPO. For RPO, data synchronization between the two data centers does not need to be timely to allow seamless request flow.D. Active/active results in lower RTO and RPO. For RPO, data synchronization between the two data centers must be timely to allow seamless request flow. Answer: AQUESTION 40A cloud native project is being worked on in which all source code and dependencies are written in Python, Ruby, and/or JavaScnpt. A change in code triggers a notification to the CI/CD tool to run the CI/CD pipeline.Which step should be omitted from the pipeline?A. Deploy the code to one or more environments, such as staging and/or production.B. Build one of more containers that package up code and all its dependencies.C. Compile code.D. Run automated tests to validate the correctness.Answer: AQUESTION 41Which two statements are considered best practices according to the 12-factor app methodology for application design? (Choose two.)A. Application code writes its event stream to stdout.B. Application log streams are archived in multiple replicated databases.C. Application log streams are sent to log indexing and analysis systems.D. Application code writes its event stream to specific log files.E. Log files are aggregated into a single file on individual nodes.Answer: ADQUESTION 42An organization manages a large cloud-deployed application that employs a microservices architecture. No notable issues occur with downtime because the services of this application are redundantly deployed over three or more data center regions. However, several times a week reports are received about application slowness. The container orchestration logs show faults in a variety of containers that cause them to fail and then spin up brand new. Which action must be taken to improve the resiliency design of the application while maintaining current scale? A. Update the base image of the containers. B. Test the execution of the application with another cloud services platform.C. Increase the number of containers running per service.D. Add consistent "try/catch(exception)" clauses to the code. Answer: DQUESTION 43How should a web application be designed to work on a platform where up to 1000 requests per second can be served?A. Use algorithms like random early detection to deny excessive requests.B. Set a per-user limit (for example, 5 requests/minute/user) and deny the requests from the users who have reached the limit.C. Only 1000 user connections are allowed; further connections are denied so that all connected users can be served.D. All requests are saved and processed one by one so that all users can be served eventually. Answer: DQUESTION 44An organization manages a large cloud-deployed application that employs a microservices architecture across multiple data centers. Reports have received about application slowness. The container orchestration logs show that faults have been raised in a variety of containers that caused them to fail and then spin up brand new instances. Which two actions can improve the design of the application to identify the faults? (Choose two.)A. Automatically pull out the container that fails the most over a time period.B. Implement a tagging methodology that follows the application execution from service to service.C. Add logging on exception and provide immediate notification.D. Do a write to the datastore every time there is an application failure.E. Implement an SNMP logging system with alerts in case a network link is slow. Answer: BCQUESTION 45Which two situations are flagged by software tools designed for dependency checking in continuous integration environments, such as OWASP? (Choose two.)A. publicly disclosed vulnerabilities related to the included dependenciesB. mismatches in coding styles and conventions in the included dependenciesC. incompatible licenses in the included dependenciesD. test case failures introduced by bugs in the included dependenciesE. buffer overflows to occur as the result of a combination of the included dependencies Answer: AEOUESTION 46A network operations team is using the cloud to automate some of their managed customer and branch locations. They require that all of their tooling be ephemeral by design and that the entire automation environment can be recreated without manual commands. Automation code and configuration state will be stored in git for change control and versioning. The engineering high-level plan is to use VMs in a cloud-provider environment then configure open source tooling onto these VMs to poll, test, and configure the remote devices, as well as deploy the tooling itself.

Which configuration management and/or automation tooling is needed for this solution?A. AnsibleB. Ansible and TerraformC. NSOD. TerraformE. Ansible and NSOAnswer: BQUESTION 47When a Cisco IOS XE networking device is configured using RESTCONF, what is the default data-encoding method?A. XMLB. x-form-encodingC. YANGD. YAMLAnswer: AQUESTION 48Refer to the exhibit. Which code snippet is required in the headers to successfully authorize wireless information from Cisco DNA Center?

?	headers = ()
•	try:
	<pre>ressonse = requestt("https://sandbc.dnac.cisco.com/d'intent/api/vl/vireless/profile",</pre>

A. headers = {`X-auth-token':'fa8426a0-8eaf-4d22-8e13-7c1b16a9370c'}B. headers = {`Authorization':'Basic YWRtaW46R3JhcGV2aW5IMQ=='}C. headers = {`Authorization':'Bearer ASDNFALKJER23412RKDALSNKF"}D. headers = {`Content-type':'application/json}Answer: AQUESTION 49Into which two areas are AppDynamics APIs categorized? (Choose two.)A. application-centricB. analytics-eventsC. database-visibilityD. platform-sideE. agent-sideAnswer: DEQUESTION 50Refer to the exhibit. This script uses ciscoyang to configure two VRF instances on a Cisco IOS-XR device using the Yang NETCONF type.



Which two words are required to complete the script? (Choose two.)A. ensureB. commitC. falseD. replaceE. noneAnswer: CDQUESTION 51There is a requirement to securely store unique usernames and passwords. Given a valid username, it is also required to validate that the password provided is correct. Which action accomplishes this task?A. Encrypt the username, hash the password, and store these values.B. Hash the username, hash the password, and store these values.C. Encrypt the username, encrypt the password, and store these values.D. Hash the username, encrypt the password, and store these values.Answer: AQUESTION 52While developing an application following the 12-factor app methodology, which approach should be used in the application for logging?A. Write a log to a file in the application directory.B. Write a log to a file in /var/log.C. Write the logs buffered to stdout.D. Write the logs unbuffered to stdout.Answer: DQUESTION 53An application has initiated an OAuth authorization code grant flow to get access to an API resource on behalf of an end user. Which two parameters are specified in the HTTP request coming back to the application as the end user grants access? (Choose two.)A. access token and a refresh token with respective expiration times to access the API resourceB. access token and expiration time to access the API resourceC. redirect URI a panel that shows the list of permissions to grantD. code that can be exchanged for an access tokenE. state can be used for correlation and security checksAnswer: ABResources From: 1.2020 Latest Braindump2go 350-901 Exam Dumps (PDF & VCE) Free Share:https://www.braindump2go.com/350-901.html2.2020 Latest Braindump2go 350-901 PDF and 350-901 VCE Dumps Free Share:https://drive.google.com/drive/folders/1mr2xSVIcLq2_l8ETudcq0FfZ3Ri8LMiL?usp=sharing3.2020 Free Braindump2go 350-901 PDF Download:https://www.braindump2go.com/free-online-pdf/350-901-Dumps(38-48).pdf https://www.braindump2go.com/free-online-pdf/350-901-PDF(27-37).pdf https://www.braindump2go.com/free-online-pdf/350-901-PDF-Dumps(1-15).pdf https://www.braindump2go.com/free-online-pdf/350-901-VCE(16-26).pdf https://www.braindump2go.com/free-online-pdf/350-901-VCE-Dumps(49-60).pdfFree Resources from Braindump2go,We Devoted to Helping You 100% Pass All Exams!