

Hot Examcollection KCSA Questions Answers | High-quality Linux Foundation KCSA: Linux Foundation Kubernetes and Cloud Native Security Associate 100% Pass

BIHAR DAROGA MAINS SET - 13 - Quiz Results

Student: Mr Niraj

Rank: 18 | Correct: 53 | Wrong: 27

Q1. कार्बन पदचिह्न क्या होते हैं ?
 A. जीवाश्म से रेडियोधर्मिता का मापन
 B. इस्तेमाल किए गए सेल और बैटरी के कारण पर्यावरणीय प्रभाव
 C. स्यादना, व्यक्ति आदि द्वारा ग्रीनहाउस गैस उत्पन्न का कुल समूह
 D. कार्बनिक यौगिकों में कार्बन सामग्री की मात्रा

Q2. निम्नलिखित में से किस वेद में विश्ववाग, अपाळा और घोषा जैसी कुछ विद्वान महिलाओं के जिनहान मंत्रों की रचना की और ऋषियों का पद प्राप्त किया ?
 A. सामवेद
 B. अथर्ववेद
 C. यजुर्वेद
 D. ऋग्वेद

Q3. कथन (A): नर्मदा नदी अपने मुहाने पर डेल्टा का निर्माण करती है। कारण (R): यह एक बंग घाटी में बहती है। नीचे दिए गए कूट से सही उत्तर चुनिए :
 A. (A) तथा (R) दोनों सही हैं तथा (R), (A) को सही व्याख्या है।
 B. (A) तथा (R) दोनों सही हैं तथा (R), (A) को सही व्याख्या नहीं है।
 C. (A) सही है परन्तु (R) गलत है।
 D. (A) गलत है परन्तु (R) सही है।

Q4. निम्न में से कौन एक सुमलित नदी है ?
 A. हरिन कालि
 B. श्वेत कालि
 C. गुनारवी कालि
 D. रजत कालि

Q5. दिए गए विकल्पों में से कौन सा एक बेमेल है ?
 (i) प्रमुख राज्य सूची
 (ii) श्रौत
 A. D) अरुणाचल प्रदेश
 B. C) लद्दाख क्षेत्र
 C. A) मध्य प्रदेश
 D. B) उत्तर प्रदेश

Q6. निम्नलिखित में से मणिपुर के किस नृत्य में दोलन का प्रमुखता से प्रयोग किया जाता है ?
 A. धाम लाई
 B. नुइवन कोजली
 C. जिम लामा
 D. पुग चानाम

Q7. मराठा सैन्य परिदृश्य को निम्नलिखित में से किस वर्ष भारत के विश्व विरासत स्थल युनेस्को सूची में शामिल की गई थी ?
 A. वर्ष 2022
 B. वर्ष 2025
 C. वर्ष 2023
 D. वर्ष 2024

Q8. प्रमुख नदी और उनके उदगम के सदर्भ में निम्न में से कौन सा सुरुम गलत ?
 A. (b) राप्ती नदी
 B. (d) नारदा नदी
 C. (a) सिंधु नदी
 D. (c) चबल नदी

Q9. भारतीय संसद के संयुक्त सत्र की अध्यक्षता कौन करता है ?
 A. भारत का राष्ट्रपति
 B. राज्यसभा का सभापति
 C. लोकसभा अध्यक्ष
 D. संसद का वरिष्ठतम सदस्य

Q10. कौंक कोशिकाओं में निम्नलिखित में से किसकी उत्पत्ति होने से उनकी जल तथा गैसों के लिए पारगम्यता समान हो जाती है ?
 A. लिपिड
 B. सुपेरिन
 C. सल्फोलोज
 D. लिग्निन

Q11. निम्नलिखित में से वह कौन सी घाटी है, जहाँ भारत भूटान और चीन तीनों देशों की सीमाएँ मिलती हैं ?
 A. नुबा घाटी
 B. शान घाटी
 C. घुपी घाटी
 D. इनमें से कोई नहीं

Q12. प्रमुख ट्राफी और उनके खेल के सदर्भ में गलत मेल को चुनिए ?
 A. (A) शीशमहल ट्राफी
 B. (D) इंडिया गोल्ड कप
 C. (B) जूटिया सक्लि
 D. (C) रामानुज ट्राफी

P.S. Free & New KCSA dumps are available on Google Drive shared by PracticeMaterial: <https://drive.google.com/open?id=189xx7cKHpnTUuivYOISxM7j6yd4ZXEQI>

Our KCSA study materials are simplified and compiled by many experts over many years according to the examination outline of the calendar year and industry trends. So our KCSA learning materials are easy to be understood and grasped. There are also many people in life who want to change their industry. They often take the professional qualification exam as a stepping stone to enter an industry. If you are one of these people, KCSA Exam Engine will be your best choice.

Our KCSA preparation exam have assembled a team of professional experts incorporating domestic and overseas experts and scholars to research and design related exam bank, committing great efforts to work for our candidates. Most of the experts have been studying in the professional field for many years and have accumulated much experience in our KCSA Practice Questions. The high-quality of our KCSA exam questions are praised by tens of thousands of our customers. You may try it!

>>> Examcollection KCSA Questions Answers <<<

KCSA Latest Test Dumps & KCSA Free Vce Dumps

Have you thought of how to easily pass Linux Foundation KCSA test? Have you found the trick? If you don't know what to do, I'll help you. In actual, there are many methods to sail through KCSA exam. One is to learn exam related knowledge KCSA certification test demands. Are you doing like this? However the above method is the worst time-waster and you cannot get the desired effect. Bussing at work, you might have not too much time on preparing for KCSA Certification test. Try PracticeMaterial Linux Foundation KCSA exam dumps. PracticeMaterial dumps can absolutely let you get an unexpected effect.

Linux Foundation Kubernetes and Cloud Native Security Associate Sample Questions (Q35-Q40):

NEW QUESTION # 35

A container running in a Kubernetes cluster has permission to modify host processes on the underlying node. What combination of privileges and capabilities is most likely to have led to this privilege escalation?

- A. hostPID and SYS_PTRACE
- B. hostPath and AUDIT_WRITE
- C. There is no combination of privileges and capabilities that permits this.
- D. hostNetwork and NET_RAW

Answer: A

Explanation:

* hostPID:When enabled, the container shares the host's process namespace # container can see and potentially interact with host processes.

* SYS_PTRACE capability:Grants the container the ability to trace, inspect, and modify other processes (e.g., via ptrace).

* Combination of hostPID + SYS_PTRACE allows a container to attach to and modify host processes, which is a direct privilege escalation.

* Other options explained:

* hostPath + AUDIT_WRITE:hostPath exposes filesystem paths but does not inherently allow process modification.

* hostNetwork + NET_RAW:grants raw socket access but only for networking, not host process modification.

* A:Incorrect - such combinations do exist (like B).

References:

Kubernetes Docs - Configure a Pod to use hostPID: <https://kubernetes.io/docs/tasks/configure-pod-container/share-process-namespace/>

Linux Capabilities man page: <https://man7.org/linux/man-pages/man7/capabilities.7.html>

NEW QUESTION # 36

On a client machine, what directory (by default) contains sensitive credential information?

- A. /opt/kubernetes/secrets/
- B. \$HOME/.config/kubernetes/
- C. \$HOME/.kube
- D. /etc/kubernetes/

Answer: C

Explanation:

* The kubectl client uses configuration from \$HOME/.kube/config by default.

* This file contains: cluster API server endpoint, user certificates, tokens, or kubeconfigs #sensitive credentials.

* Exact extract (Kubernetes Docs - Configure Access to Clusters):

* "By default, kubectl looks for a file named config in the \$HOME/.kube directory. This file contains configuration information including user credentials."

* Other options clarified:

* A: /etc/kubernetes/ exists on nodes (control plane) not client machines.

* C: /opt/kubernetes/secrets/ is not a standard path.

* D: \$HOME/.config/kubernetes/ is not where kubeconfig is stored by default.

References:

Kubernetes Docs - Configure Access to Clusters: <https://kubernetes.io/docs/concepts/configuration/organize-cluster-access-kubeconfig/>

NEW QUESTION # 37

Which of the following statements best describes the role of the Scheduler in Kubernetes?

- **A. The Scheduler is responsible for assigning Pods to nodes based on resource availability and other constraints.**
- B. The Scheduler is responsible for ensuring the security of the Kubernetes cluster and its components.
- C. The Scheduler is responsible for monitoring and managing the health of the Kubernetes cluster.
- D. The Scheduler is responsible for managing the deployment and scaling of applications in the Kubernetes cluster.

Answer: A

Explanation:

- * The Kubernetes Scheduler assigns Pods to nodes based on:
 - * Resource requests & availability (CPU, memory, GPU, etc.)
 - * Constraints (affinity, taints, tolerations, topology, policies)
- * Exact extract (Kubernetes Docs - Scheduler):
 - * "The scheduler is a control plane process that assigns Pods to Nodes. Scheduling decisions take into account resource requirements, affinity/anti-affinity, constraints, and policies."
- * Other options clarified:
 - * A: Monitoring cluster health is the Controller Manager's/kubelet's job.
 - * B: Security is enforced through RBAC, admission controllers, PSP/PSA, not the scheduler.
 - * C: Deployment scaling is handled by the Controller Manager (Deployment/ReplicaSet controller).

References:

Kubernetes Docs - Scheduler: <https://kubernetes.io/docs/concepts/scheduling-eviction/kube-scheduler/>

NEW QUESTION # 38

Which of the following statements correctly describes a container breakout?

- A. A container breakout is the process of escaping the container and gaining access to the cloud provider's infrastructure.
- B. A container breakout is the process of escaping the container and gaining access to the Pod's network traffic.
- C. A container breakout is the process of escaping a container when it reaches its resource limits.
- **D. A container breakout is the process of escaping the container and gaining access to the host operating system.**

Answer: D

Explanation:

- * Container breakout refers to an attacker escaping container isolation and reaching the host OS.
- * Once the host is compromised, the attacker can access other containers, Kubernetes nodes, or escalate further.
- * Exact extract (Kubernetes Security Docs):
 - * "If an attacker gains access to a container, they may attempt a container breakout to gain access to the host system."
- * Other options clarified:
 - * A: Network access inside a Pod ≠ breakout.
 - * B: Resource exhaustion is a DoS, not a breakout.
 - * C: Cloud infrastructure compromise is possible after host compromise, but not the definition of breakout.

References:

Kubernetes Security Concepts: <https://kubernetes.io/docs/concepts/security/> CNCF Security Whitepaper (Threats section): <https://github.com/cncf/tag-security>

NEW QUESTION # 39

A user runs a command with kubectl to apply a change to a deployment. What is the first Kubernetes component that the request reaches?

- **A. Kubernetes API Server**
- B. Kubernetes Scheduler
- C. kubelet
- D. Kubernetes Controller Manager

Answer: A

Explanation:

- * All kubelet requests go to the Kubernetes API Server.
- * The API server is the front-end of the control plane and validates/authenticates requests before other components act.
- * Exact extract (Kubernetes Docs - Components):
- * "The API server is a component of the Kubernetes control plane that exposes the Kubernetes API. It is the front end for the Kubernetes control plane."
- * Other options clarified:
- * Controller Manager: reconciles state after API Server processes the request.
- * Scheduler: assigns Pods to nodes after API Server accepts workload objects.
- * kubelet: node agent, only communicates after API Server updates desired state.

References:

Kubernetes Docs - Components: <https://kubernetes.io/docs/concepts/overview/components/>

NEW QUESTION # 40

.....

Your performance and exam skills will be improved with our KCSA practice test software. The software provides you with a range of KCSA exam dumps, all of which are based on past Linux Foundation KCSA certification. Either way, the KCSA Practice Exam software will provide you with feedback on your performance. The Linux Foundation Kubernetes and Cloud Native Security Associate (KCSA) practice test software also includes a built-in timer and score tracker so students can monitor their progress.

KCSA Latest Test Dumps: <https://www.practicematerial.com/KCSA-exam-materials.html>

Now, since you have clicked into this website, your need not to worry about that any longer, because our company can provide the best remedy for you--our Linux Foundation KCSA best questions files, Linux Foundation Examcollection KCSA Questions Answers They are closely related to each other, the lack of which will be imperfect, So you can see how you have done and know which kinds of questions of the KCSA exam are to be learned more.

Getting the Model File, When in doubt, give KCSA credit, Now, since you have clicked into this website, your need not to worry about that any longer, because our company can provide the best remedy for you--our Linux Foundation KCSA best questions files.

2026 High-quality 100% Free KCSA – 100% Free Examcollection Questions Answers | Linux Foundation Kubernetes and Cloud Native Security Associate Latest Test Dumps

They are closely related to each other, the lack of which will be imperfect, So you can see how you have done and know which kinds of questions of the KCSA exam are to be learned more.

We believe that variety is key when it comes to Linux Foundation KCSA exam preparation, and that's why we offer three formats that cater to different learning styles and preferences.

The KCSA certification ensures that an individual gets advanced-level skills in managing and leading projects.

- Quiz Linux Foundation - KCSA –High Pass-Rate Examcollection Questions Answers ◀ Immediately open ▶ www.exam4labs.com ◀ and search for « KCSA » to obtain a free download ☐ Latest Test KCSA Experience
- Quiz Linux Foundation - KCSA –High Pass-Rate Examcollection Questions Answers ☐ Immediately open ☀ www.pdfvce.com ☐☀☐ and search for ▶ KCSA ◀ to obtain a free download ☐ Exam KCSA Practice
- KCSA Reliable Dumps Files ☐ KCSA Exam Simulations ☐ KCSA Exam Simulations ☐ Go to website ▶ www.vce4dumps.com ◀ open and search for ➡ KCSA ☐☐☐ to download for free ☐ KCSA New Soft Simulations
- Pass Guaranteed Quiz KCSA - Linux Foundation Kubernetes and Cloud Native Security Associate Useful Examcollection Questions Answers ☐ Easily obtain free download of ➡ KCSA ☐ by searching on ➡ www.pdfvce.com ☐ ☐ KCSA Exam Tutorial
- Valid Braindumps KCSA Book ☐ KCSA Top Dumps ☐ KCSA Valid Test Tutorial ☐ Easily obtain free download of 「 KCSA 」 by searching on ➤ www.practicevce.com ☐ ☐ Demo KCSA Test
- Newest Examcollection KCSA Questions Answers - Effective KCSA Latest Test Dumps - First-Grade KCSA Free Vce Dumps ☐ Enter « www.pdfvce.com » and search for [KCSA] to download for free ☐ KCSA Exam Simulations
- Quiz Linux Foundation - KCSA –High Pass-Rate Examcollection Questions Answers ☐ Open “ www.verifiedumps.com ” and search for 【 KCSA 】 to download exam materials for free ☐ KCSA Exam Simulations
- Training KCSA Kit ☐ KCSA New Braindumps Free ☐ KCSA Valid Test Tutorial ☐ Open ☐ www.pdfvce.com ☐ enter (KCSA) and obtain a free download ☐ Latest Test KCSA Experience

- Quiz Linux Foundation - KCSA –High Pass-Rate Examcollection Questions Answers ☐ Immediately open ➡
www.validtorrent.com ☐ and search for ⇒ KCSA ⇐ to obtain a free download ☐Valid Braindumps KCSA Book
- KCSA Reliable Dumps Files ☐ Valid Braindumps KCSA Book ☐ KCSA Valid Torrent ☐ Easily obtain [KCSA] for
free download through ☐ www.pdfvce.com ☐ ☐KCSA Valid Torrent
- Actual Linux Foundation KCSA Exam Questions And Correct Solution ☐ Easily obtain [KCSA] for free download
through “ www.testkingpass.com ” ☐KCSA New Soft Simulations
- myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt,
myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, geekfusion.net, www.stes.tyc.edu.tw,
myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt,
myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, www.kelkeyglobalacademy.com,
learn.magicianakshaya.com, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw,
Disposable vapes

P.S. Free & New KCSA dumps are available on Google Drive shared by PracticeMaterial: <https://drive.google.com/open?id=189xx7cKHpmTUuivYOISxM7j6yd4ZZXEQI>