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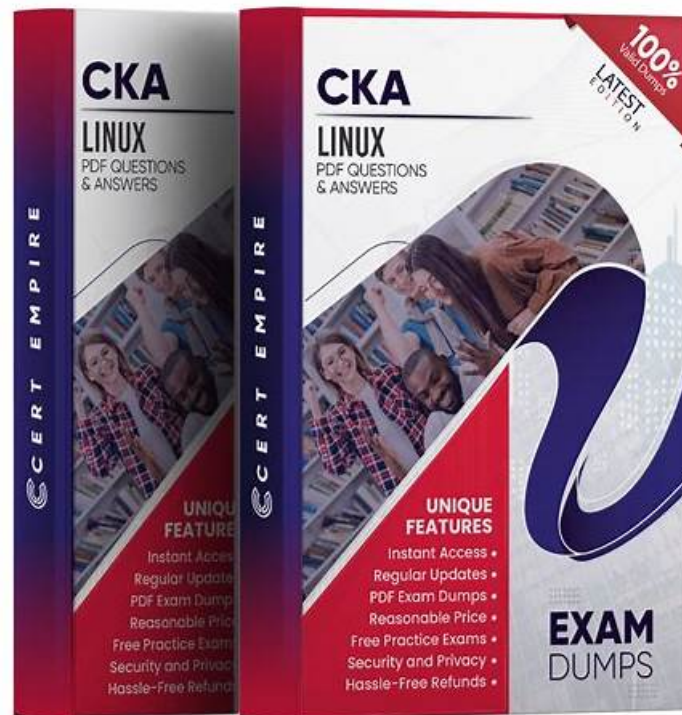
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Reading The Pdf CKA Dumps Means that You Have Passed Half of Certified Kubernetes Administrator (CKA) Program Exam

The Certified Kubernetes Administrator (CKA) Program Exam (CKA) certification is a requirement if you want to succeed in the Linux Foundation industry quickly. But after deciding to take the CKA exam, the next challenge you face is the inability to find genuine CKA Questions for quick preparation. People who don't study with CKA real dumps fail the test and lose their precious resources.

Linux Foundation CKA (Certified Kubernetes Administrator) program is a highly regarded certification program that validates the skills of Kubernetes administrators. Kubernetes is a popular open-source container orchestration system that is used extensively in cloud-native applications. The CKA certification is designed to test the skills and knowledge of Kubernetes administrators in deploying, maintaining, and troubleshooting Kubernetes clusters. Certified Kubernetes Administrator (CKA) Program Exam certification is widely recognized in the industry and is highly valued by employers looking to hire Kubernetes professionals.

Cloud Native Computing Foundation (CNCF) Training and Certification

Cloud Native Computing Foundation (CNCF) provides resources, as well as training and certification, to those who want to contribute or learn more about big data technologies. Operating Kubernetes cluster infrastructure is one of the major benefits of Cloud Native Computing. Provider neutral certification from Cloud Native Computing Foundation (CNCF) will offer a lot of opportunities for those who want to be part of the cloud-native revolution. Certifications from Cloud Native Computing Foundation (CNCF) will help the individual to get ahead of other fellow technologists. **CNCF CKA exam dumps** will be the best choice for any IT professionals who want to achieve a CNCF Certified Kubernetes Administrator certification. Assessment of knowledge of cloud native computing will provide the individual with more value added value. Extra opportunities will be available to individuals who prepare and pass the CNCF Certified Kubernetes Administrator (CKA) exam. Payment of the certification fee is required to take the CNCF Certified Kubernetes Administrator (CKA) exam. Card will be delivered via email to the address provided in the registration form immediately upon successful passing of the exam.

Exact exam details are subject to change. Certification exam details are subject to change. Passsure enables the customer to be reassured of passing the exam by checking exam scores online. Exact exam details are subject to change. Email notifications will be sent to the candidate upon the completion of each exam. Methods of payment accepted include Visa, MasterCard, and American Express. Days and times of certification exams are subject to change. Ready to schedule your exam within 30 days from the time of booking. If a candidate wants to schedule an exam for a date later than the 30-day window, he/she will have to contact Brightwork to negotiate a new date and time. Companies that use Brightwork as their cloud provider can benefit from Brightworks discount rates.

Linux Foundation Certified Kubernetes Administrator (CKA) Program Exam Sample Questions (Q36-Q41):

NEW QUESTION # 36
Check the rollout history and make sure everything is ok after the update

- A. kubectl rollout history deploy webapp
  kubectl get deploy webapp --show-labels
  kubectl get rs -l app=webapp
  kubectl get po -l app=webapp
- B. kubectl rollout history deploy webapp
  kubectl get deploy webapp --show-labels
  kubectl get rs -
  kubectl get po -l app=webapp

Answer: A

NEW QUESTION # 37
Scale the deployment webserver to

Answer:

Explanation:
See the solution below.
Explanation
solution

```
root@node-1:~# k scale deploy webserver --replicas=6
deployment.apps/webserver scaled
root@node-1:~# k get deploy
NAME         READY   UP-TO-DATE   AVAILABLE   AGE
nginx-app    3/3     3            3            29m
webserver    6/6     6            6            6h50m
root@node-1:~#
```

NEW QUESTION # 38
Monitor the logs of pod foo and:
Extract log lines corresponding
unable-to-access-website
Write them to/opt/KULM00201/foo

Set configuration context:

```
[student@node-1]$  kube
ctl config use-context
k8s
```
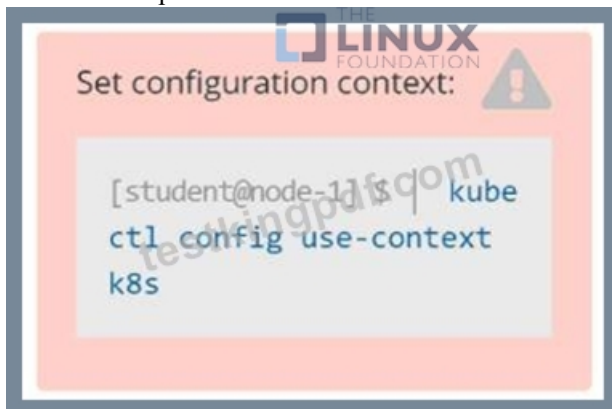
Answer:

Explanation:
See the solution below.
Explanation
solution
F:\Work\Data Entry Work\Data Entry\20200827\CKA\1 B.JPG
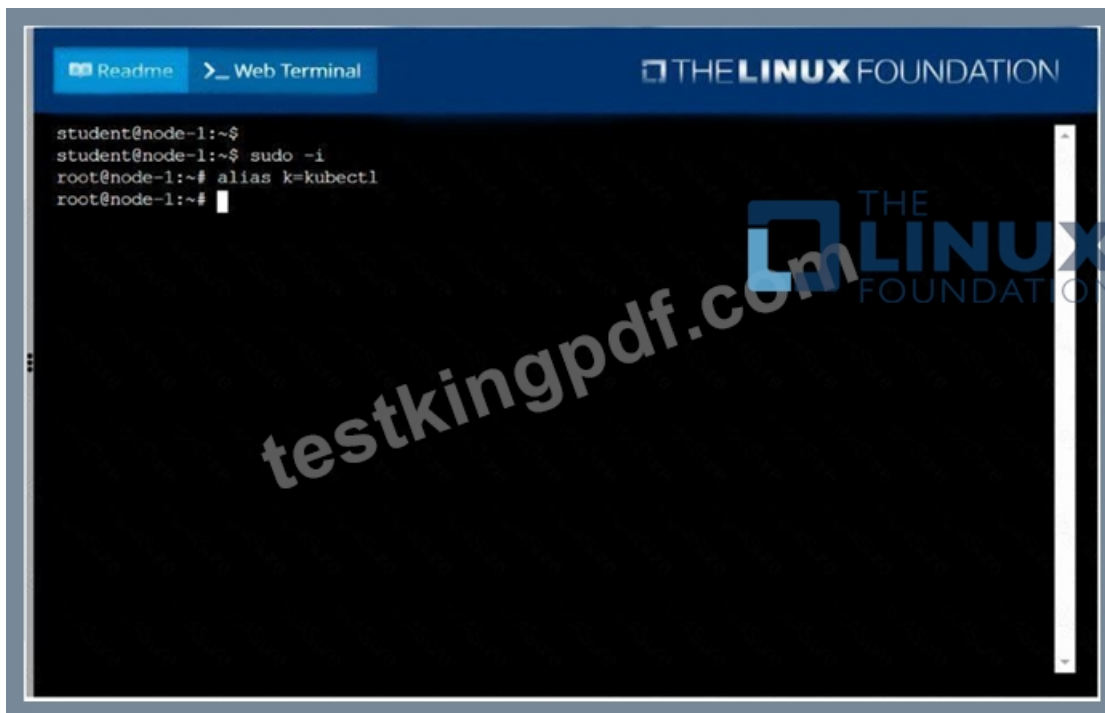
F:\Work\Data Entry Work\Data Entry\20200827\CKA\1 C.JPG
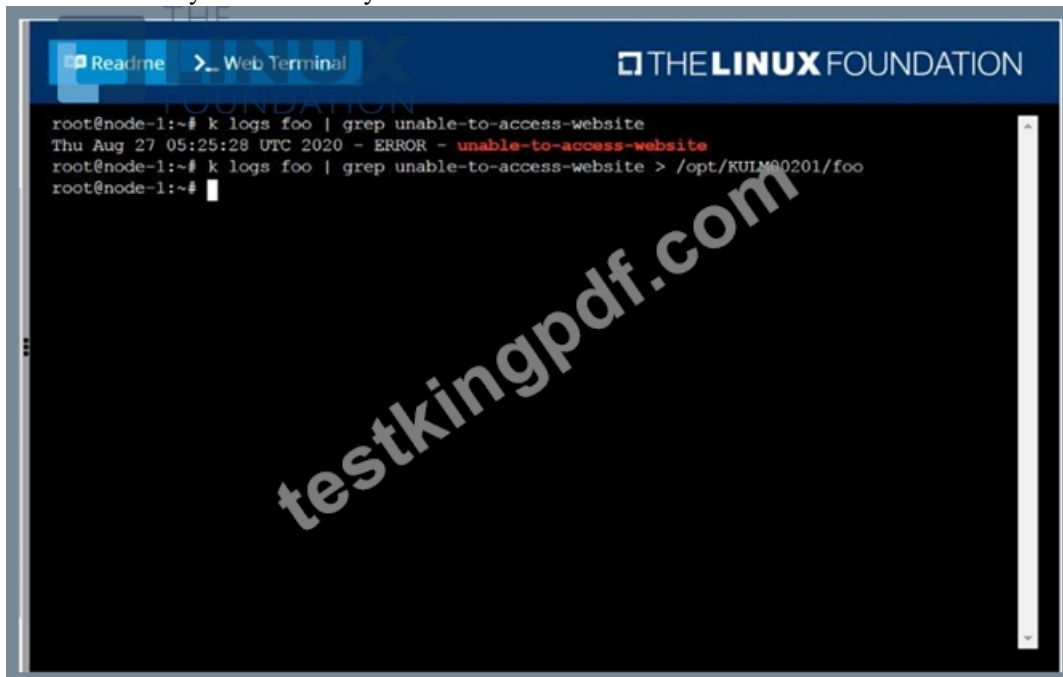
NEW QUESTION # 39
You are running a service that handles requests from multiple pods. How can you scale the service to handle increased traffic without impacting the service availability during the scaling process?

Answer:

Explanation:
See the solution below with Step by Step Explanation.
Explanation:
Solution (Step by Step) :
1. Use a Deployment:
- Deploy the service using a Deployment with the desired number of replicas.
2. Define a Service:
- Create a Service that exposes the application to the outside world.

- Use a 'type: LoadBalancer' to distribute traffic across the pods.
3. Implement Horizontal Pod Autoscaler (HPA):
- Create an HPA that monitors the service's CPU usage.
- Configure the HPA to scale the Deployment based on the CPU utilization.

```
apiVersion: autoscaling/v2beta2
kind: HorizontalPodAutoscaler
metadata:
  name: web-app-hpa
spec:
  scaleTargetRef:
    apiVersion: apps/v1
    kind: Deployment
    name: web-app
  minReplicas: 1
  maxReplicas: 5
  metrics:
  - type: Resource
    resource:
      name: cpu
      target:
        type: Utilization
        averageUtilization: 50
```

4. Test the Autoscaling: - Simulate increased traffic to the service. - Observe the HPA scaling the Deployment to meet the demand.
5. Monitor the Service: - Monitor the service's performance and ensure that it remains available and stable during scaling. 6. Adjust
HPA Configuration: - Fine-tune the HPA configuration to optimize scaling based on specific performance needs.

NEW QUESTION # 40
Create a pod named kucc8 with a single app container for each of the
following images running inside (there may be between 1 and 4 images specified):
nginx + redis + memcached.

Answer:

Explanation:

```
root@node-1:~# vim ds.yaml
iroot@node-1:~# k create -f ds.yaml
daemonset.apps/ds-kusc00201 created
root@node-1:~# k get ds
NAME            DESIRED    CURRENT    READY    UP-TO-DATE    AVAILABLE    NODE SELECTOR    AGE
ds-kusc00201    2          2          2        2             2            <none>           4s
root@node-1:~# vim /opt/KUCC00108/pod-spec-KUCC00108.yaml
root@node-1:~# k create -f /opt/KUCC00108/pod-spec-KUCC00108.yaml
pod/hungry-bear created
root@node-1:~# k get po
NAME                        READY    STATUS     RESTARTS    AGE
cpu-utilizer-98b9se         1/1      Running    0           5h50m
cpu-utilizer-ab2d3s         1/1      Running    0           5h50m
cpu-utilizer-kipb9a         1/1      Running    0           5h50m
ds-kusc00201-2r2k9          1/1      Running    0           4m50s
ds-kusc00201-hzm9q          1/1      Running    0           4m50s
foo                         1/1      Running    0           5h52m
front-end                   1/1      Running    0           5h52m
hungry-bear                 1/1      Running    0           42s
webserver-84c55967f4-qzjcv  1/1      Running    0           6h7m
webserver-84c55967f4-t479l  1/1      Running    0           6h7m
root@node-1:~# k run nginx --image=nginx --dry-run=client -o yaml > nginx.yaml
root@node-1:~# vim nginx.yaml
```

```
apiVersion: v1
kind: Pod
metadata:
  name: kucc8
spec:
  containers:
  - image: nginx
    name: nginx
  - image: redis
    name: redis
  - image: memcached
    name: memcached
~
~
~
~
~
~
~
~
~
~
~
~
~
~
~
:w
```

```
cpu-utilizer-98b9se          1/1    Running            0    5h51m
cpu-utilizer-ab2d3s          1/1    Running            0    5h51m
cpu-utilizer-kipb9a          1/1    Running            0    5h51m
ds-kusc00201-2r2k9           1/1    Running            0    6m12s
ds-kusc00201-hzm9q           1/1    Running            0    6m12s
foo                          1/1    Running            0    5h54m
front-end                    1/1    Running            0    5h53m
hungry-bear                  1/1    Running            0    2m4s
kucc8                        0/3    ContainerCreating  0    4s
webserver-84c55967f4-qzjcv   1/1    Running            0    6h9m
webserver-84c55967f4-t4791   1/1    Running            0    6h9m
root@node-1:~# k get po
NAME                         READY  STATUS    RESTARTS  AGE
cpu-utilizer-98b9se          1/1    Running   0         5h52m
cpu-utilizer-ab2d3s          1/1    Running   0         5h52m
cpu-utilizer-kipb9a          1/1    Running   0         5h52m
ds-kusc00201-2r2k9           1/1    Running   0         6m31s
ds-kusc00201-hzm9q           1/1    Running   0         6m31s
foo                          1/1    Running   0         5h54m
front-end                    1/1    Running   0         5h54m
hungry-bear                  1/1    Running   0         2m23s
kucc8                        3/3    Running   0         23s
webserver-84c55967f4-qzjcv   1/1    Running   0         6h9m
webserver-84c55967f4-t4791   1/1    Running   0         6h9m
root@node-1:~#
```

NEW QUESTION # 41

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