

CKAD최신버전시험대비자료시험대비자료



참고: Itexamdump에서 Google Drive로 공유하는 무료, 최신 CKAD 시험 문제집이 있습니다:
https://drive.google.com/open?id=1Hqgs7yOte-JNxYUM7aEnBd441o_W1p9o

힘든Linux Foundation CKAD시험패스도 간단하게 ! Itexamdump의 전문가들은Linux Foundation CKAD 최신시험문제를 연구하여 시험대비에 딱 맞는Linux Foundation CKAD덤프를 출시하였습니다. Itexamdump덤프를 구매하시면 많은 정력을 기울이지 않으셔도 시험을 패스하여 자격증취득이 가능합니다. Itexamdump의 Linux Foundation CKAD덤프로 자격증 취득의 꿈을 이루어보세요.

Itexamdump의 Linux Foundation CKAD덤프로Linux Foundation CKAD시험준비를 하면 시험패스는 간단한 일이라는걸 알게 될것입니다. Linux Foundation CKAD덤프는 최근Linux Foundation CKAD시험의 기출문제모음으로 되어있기에 적응율이 높습니다.시험에서 떨어지면 덤프비용 전액 환불해드리기에 우려없이 덤프를 주문하셔도 됩니다.

>> CKAD최신버전 시험대비자료 <<

최신버전 CKAD최신버전 시험대비자료 완벽한 덤프 최신버전 자료

Itexamdump에서는 최선을 다해 여러분이Linux Foundation CKAD인증시험을 패스하도록 도울 것이며 여러분은 Itexamdump에서Linux Foundation CKAD덤프의 일부분의 문제와 답을 무료로 다운받으실 수 있습니다. Itexamdump 선택함으로써Linux Foundation CKAD인증 시험통과는 물론Itexamdump 제공하는 일년무료 업데이트서비스를 제공받을 수 있으며 Itexamdump의 인증덤프로 시험에서 떨어졌다면 100% 덤프비용 전액환불을 약속 드립니다.

최신 Kubernetes Application Developer CKAD 무료샘플문제 (Q75-Q80):

질문 # 75

You are running a web application with two replicas. You need to ensure that there is always at least one replica available while updating the application. You also need to have a maximum of two replicas during the update. How would you configure a rolling update strategy for your Deployment?

정답:

설명:

See the solution below with Step by Step Explanation.

Explanation:

Solution (Step by Step) :

1. Update the Deployment YAML

- Define 'strategy.type' to 'Rollingupdate' to trigger a rolling update when the deployment is updated.

- Update the 'replicas' to 2 to start with.

- Set 'maxUnavailable' to 1 to ensure at least one pod remains running during the update.

- Set 'maxSurge' to 2 to allow for a maximum of two replicas during the update.

2. Create or Update the Deployment - Apply the updated YAML file using 'kubectl apply -f my-app-deployment.yaml' - If the deployment already exists, Kubernetes will update it with the new configuration- 3. Trigger the Update: - Update the image of your application to a newer version. - You can trigger the update by pushing a new image to your container registry. 4. Monitor the

Update: - Use 'kubectl get pods -l app=my-apps' to monitor the pod updates during the rolling update process. - Observe the pods being updated one at a time, ensuring that there's always at least one replica available. 5. Check for Successful Update: - Once the update is complete, use 'kubectl describe deployment my-app' to verify that the 'updatedReplicas' field matches the 'replicas' field.

질문 # 76

You have a Deployment named 'my-app-deployment' that runs 3 replicas of an application container. The application container requires access to a ConfigMap named 'my-app-config'. You want to configure your Deployment to use Kustomize to automatically update the ConfigMap's data within the containers whenever the ConfigMap is updated. You also need to configure a rolling update strategy for the Deployment that allows for a maximum of one pod to be unavailable during the update process.

정답 :

설명:

See the solution below with Step by Step Explanation.

Explanation:

Solution (Step by Step) :

1. Create a ConfigMap with the necessary data:

□ Apply the ConfigMap using 'kubectl apply -f my-app-config.yaml' 2. Create a Kustomization file for your Deployment:

□ This file defines the resources that Kustomize will manage and the patch file to apply 3. Create a patch file to reference the ConfigMap:

□ This patch adds a 'envFrom' section to the container, referencing the 'my-app-config' ConfigMap. 4. Create your Deployment YAML file:

□ 5. Apply the Kustomize configuration: - Navigate to the directory containing your Kustomization file. - Run the command 'kustomize build' to build the Kustomize resources. - Apply the built resources using 'kubectl apply -f kustomization.yaml' 6. Update the ConfigMap: Modify the data within the 'my-app-config' ConfigMap. You can either edit the YAML file directly or use 'kubectl patch' to update specific values. 7. Verify the update: - Observe the logs of your 'my-apps' containers to confirm that the environment variable has been updated with the new ConfigMap data. - Use 'kubectl get pods -l app=my-app' to monitor the rolling update process. You should see one pod at a time being updated with the new ConfigMap data. Note: The rolling update strategy ensures that only one pod is unavailable at a time during the update process, minimizing downtime. Kustomize ensures that the ConfigMap changes are automatically applied to the Deployment, keeping your application up-to-date.]

질문 # 77

You have a Kubernetes cluster running a critical application With multiple pods. Recently, the application has started experiencing intermittent performance issues, with some pods exhibiting high CPU utilization and others remaining idle. You suspect a network issue might be the culprit. Describe the steps you would take to investigate this issue and determine the source of the network problem.

정답 :

설명:

See the solution below with Step by Step Explanation.

Explanation:

Solution (Step by Step) :

1. Gather Logs and Metrics:

- Kubernetes Events: use 'kubectl get events' to see if any events related to pods, services, or network issues are being logged.
- Container Logs: Inspect the logs of the affected pods to see if any network-related errors are reported.
- Metrics: Utilize tools like Prometheus or Grafana to monitor metrics like:
 - CPU Utilization: Identify pods With high CPU usage.
 - Network I/O: Monitor network traffic patterns and look for anomalies.
 - Latency: Check for network delays pods and services-
- Network Monitoring Tools: TOOLS like Wireshark or tcpdump can be used to capture and analyze network traffic for deeper insights.

2. Examine Network Connectivity:

- Ping Test Run 'ping' commands to check the connectivity between pods, nodes, and external services.
- Connectivity Tests: Use 'kubectl exec' to access a pod and 'curl' commands to verify connectivity to services and other pods.

3. Inspect Network Configuration:

- Network Policies: Review any network policies applied to the pods, namespaces, or the cluster.

- Service Definitions: Check the 'service' definitions to ensure they are correctly configured and routing traffic as intended.
 - Network Plugins: If using a network Plugin like Calico or Flannel, review its configuration and logs for any issues.
 - Network Namespaces: Verify if the pods are using the correct network namespaces.
4. Analyze Network Traffic:
- Traffic Flow Use tools like 'kubectl describe service' to analyze how traffic flows through the services and pods.
 - Network Tracing: Utilize tracing tools to map the flow of requests through the network and identify potential bottlenecks.
 - Network Bandwidth: Check if the network bandwidth is sufficient to handle the traffic load-
5. Isolate and Resolve the Issue:
- Restart Pods: Try restarting the affected pods to see if it resolves the issue.
 - Update Network Configurations: Adjust network policies, service definitions, or plugin settings if required.
 - Network Troubleshooting: Utilize the collected information and network analysis tools to pinpoint the root cause.
6. Implement a Solution:
- Network Optimization: Adjust network settings or configurations to improve performance.
 - Scaling: Increase the number of pods or modify deployment strategies if necessary.
 - Network Monitoring: Implement continuous monitoring and alerting for potential network issues.,

질문 # 78

Context

Task:

A Dockerfile has been prepared at `~/human-stork/build/Dockerfile`

- 1) Using the prepared Dockerfile, build a container image with the name `macque` and tag `3.0`. You may install and use the tool of your choice.
- 2) Using the tool of your choice export the built container image in OC-format and store it at `~/human stork/macque 3.0 tar`

정답 :

설명:

Solution:

질문 # 79

You have a Kubernetes cluster with a Deployment named 'wordpress-deployment' running 3 replicas of a WordPress container.

You want to expose this deployment as a service and ensure that the service only forwards traffic to the pods With the label 'version: v?'. You need to create a service with the following requirements:

- The service name should be 'swordpress-service'
- The service should be of type 'LoadBalancer' for external access.
- The service should only target pods with the label 'version: v?'
- The service should expose port 80 on the service, which maps to port 8080 in the WordPress container.

정답 :

설명:

See the solution below with Step by Step Explanation.

Explanation:

Solution (Step by Step) :

1. Create a Service:

- Create a YAML file named 'wordpress-service.yaml' with the following content:

2. Apply the Service: - Apply the YAML file to your cluster using 'kubectl apply -f wordpress-service.yaml' 3. Verify the Service: - Check the service status using 'kubectl get services wordpress-service'. This should show that the service is created with type 'LoadBalancers and an external IP address is assigned to it. 4. Access WordPress: - Once the service is running, you can access your WordPress application by navigating to the external IP address assigned to the 'wordpress- service' in your browser.

질문 # 80

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Linux Foundation CKAD인증시험패스 하는 동시에 여러분의 인생에는 획기적인 일 발생한것이죠, 사업에서의 상승 세는 당연한것입니다. IT업계종사자라면 누구나 이런 자격증을 취득하고싶어하리라고 믿습니다. 많은 분들이 이

렇게 좋은 인증시험은 아주 어렵다고 생각합니다. 네 많습시다. 패스할확율은 아주 낮습시다. 노력하지않고야 당연히 불가능하죠.Linux Foundation CKAD시험은 기초지식 그리고 능숙한 전업지식이 필요요 합니다. 우리 Itexamdump는 여러분들한테Linux Foundation CKAD시험을 쉽게 빨리 패스할 수 있도록 도와주는 사이트입니다. 우리Itexamdump의Linux Foundation CKAD시험관련자료로 여러분은 짧은 시간내에 간단하게 시험을 패스할수 있습니다. 시간도 절약하고 돈도 적게 들이는 이런 제안은 여러분들한테 딱 좋은 해결책이라고 봅니다.

CKAD완벽한 공부자료 : <https://www.itexamdump.com/CKAD.html>

그리고 우리Itexamdump CKAD완벽한 공부자료에서는 IT업계에서의 높은 신뢰감으로 여러분들한테 100%보장을 드립니다, Linux Foundation인증 CKAD시험일이 다가오고 있는데 공부를 하지 않아 두려워 하고 계시는 분들은 이 글을 보는 순간 시험패스에 자신을 가지게 될것입니다, Linux Foundation CKAD최신버전 시험대비자료 하루 빨리 덤프를 받아서 시험패스하고 자격증 따보세요, Linux Foundation CKAD최신버전 시험대비자료 IT업계의 치열한 경쟁 속에 살아 남으려면 자신의 능력을 증명하여야 합니다, CKAD 덤프는 실제시험문제의 모든 시험범위를 커버하고 있어 덤프에 있는 내용만 공부하시면 아무런 걱정없이 시험에 도전할수 있습니다.

준은 소호를 달래려는 듯 다시 한 번 힘주어 말했다, 어느새CKAD다가온 한들이 내게 무언가를 건넸다, 그리고 우리Itexamdump에서는 IT업계에서의 높은 신뢰감으로 여러분들한테 100%보장을 드립니다, Linux Foundation인증 CKAD시험일이 다가오고 있는데 공부를 하지 않아 두려워 하고 계시는 분들은 이 글을 보는 순간 시험패스에 자신을 가지게 될것입니다.

완벽한 CKAD최신버전 시험대비자료 시험덤프공부

하루 빨리 덤프를 받아서 시험패스하고 자격증 따보세요, IT업계의 치열한 경쟁속에 살아 남으려면 자신의 능력을 증명하여야 합니다, CKAD 덤프는 실제시험문제의 모든 시험범위를 커버하고 있어 덤프에 있는 내용만 공부하시면 아무런 걱정없이 시험에 도전할수 있습니다.

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참고: Itexamdump에서 Google Drive로 공유하는 무료, 최신 CKAD 시험 문제집이 있습니다:

https://drive.google.com/open?id=1Hqgs7yOtE-JNxYUM7aEnBd441o_W1p9o