



Certified Kubernetes Administrator (CKA) Program

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#### **QUESTION 1**

Check the Image version of nginx-dev pod using jsonpath

Correct Answer: Check the answer in explanation.

kubect1 get po nginx-dev -o jsonpath=\\'{.spec.containers[].image}{{"\n"}\\'

### **QUESTION 2**

# CORRECT TEXT

Set configuration context: [student@node-1] \$ kube ctl config use-context k 85

Task Monitor the logs of pod bar and: Extract log lines corresponding to error file-not-found

Write them to /opt/KUTR00101/bar

Correct Answer: Check the answer in explanation.

kubectl logs bar | grep \\'unable-to-access-website\\' > /opt/KUTR00101/bar cat /opt/KUTR00101/bar

# **QUESTION 3**

# CORRECT TEXT





#### Task

From the pod label name=cpu-utilizer, find pods running high CPU workloads and write the name of the pod consuming most CPU to the file /opt/KUTR00401/KUTR00401.txt (which already exists).

Correct Answer: Check the answer in explanation.

kubectl top -l name=cpu-user -A echo \\'pod name\\' >> /opt/KUT00401/KUT00401.txt

#### **QUESTION 4**

List all the pods sorted by created timestamp

Correct Answer: Check the answer in explanation.

kubect1 get pods--sort-by=.metadata.creationTimestamp

### **QUESTION 5**

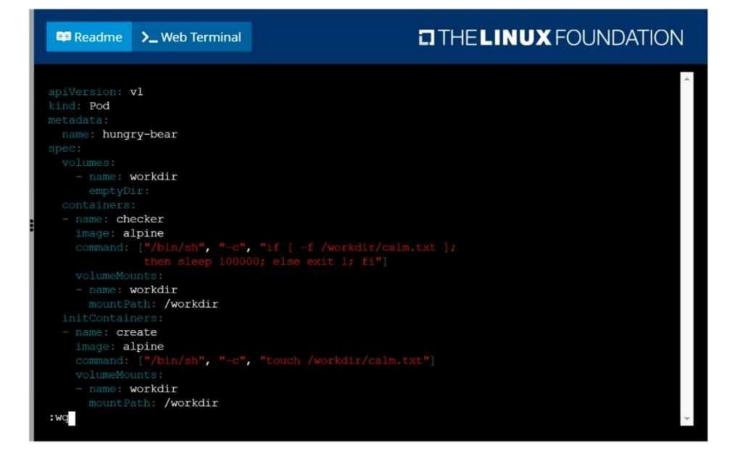
#### SIMULATION

Perform the following tasks: Add an init container to hungry-bear (which has been defined in spec file /opt/KUCC00108/pod- spec-KUCC00108.yaml) The init container should create an empty file named /workdir/calm.txt If /workdir/calm.txt is not detected, the pod should exit Once the spec file has been updated with the init container definition, the pod should be created

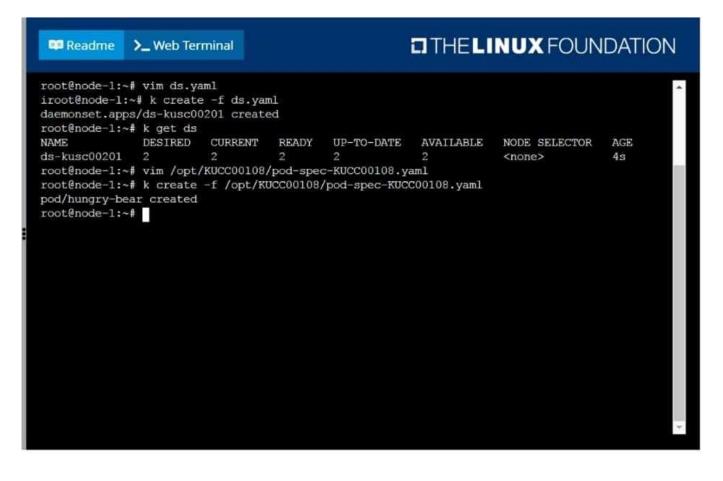
Correct Answer: Check the answer in explanation.



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<pre>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</pre>								
NAME	DESIRED		READY	UP-TO-DATE	AVAILABLE	NODE SELECTOR	AGE	
ds-kusc00201		2	2	2 c-KUCC00108.ya	2	<none></none>	45	
								4







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