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Linux Foundation CKAD Exam is ideal for developers who have experience with Kubernetes and want to demonstrate their mastery of the platform. It is also a great way for developers to gain a competitive edge in the job market, as more and more companies are adopting Kubernetes as their preferred platform for deploying and managing applications.

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All operating systems also support this web-based CKAD practice test. The third format is desktop Linux Foundation CKAD

practice exam software that can be accessed easily after installing it on your Windows PC or Laptop. These formats are there so that the students can use them as per their unique needs and prepare successfully for Linux Foundation Certified Kubernetes Application Developer Exam (CKAD) the on first try.

Linux Foundation Certified Kubernetes Application Developer Exam Sample Questions (Q28-Q33):

NEW QUESTION # 28

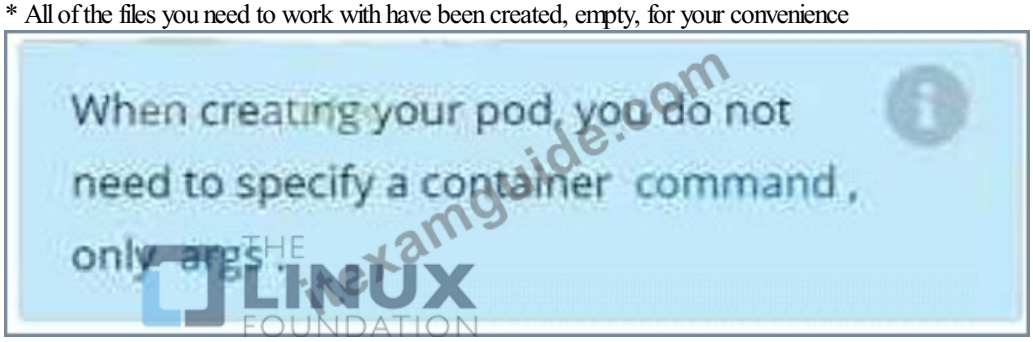
Context
Your application's namespace requires a specific service account to be used.
Task
Update the app-a deployment in the production namespace to run as the restrictedservice service account. The service account has already been created.

Answer:

Explanation:
See the solution below.
Explanation
Solution:

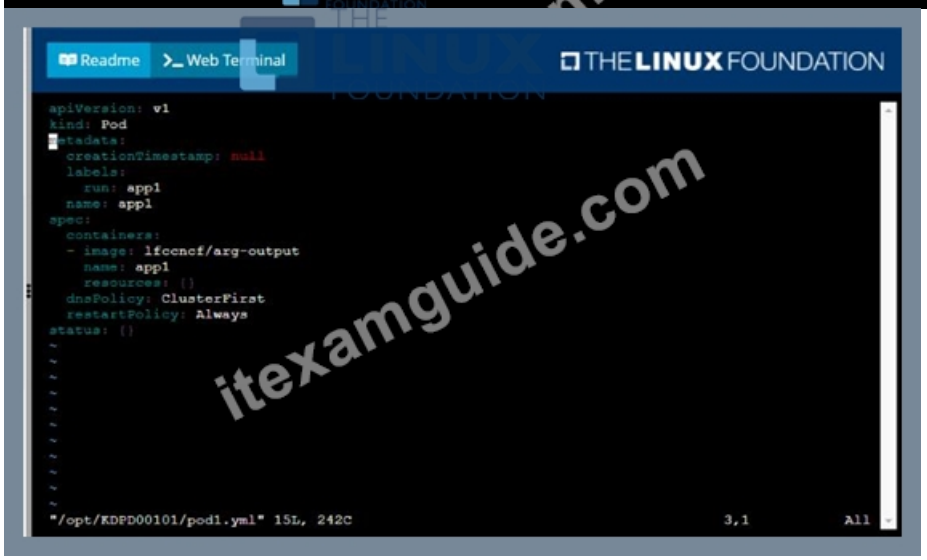
NEW QUESTION # 29
Context
Anytime a team needs to run a container on Kubernetes they will need to define a pod within which to run the container.
Task
Please complete the following:
* Create a YAML formatted pod manifest

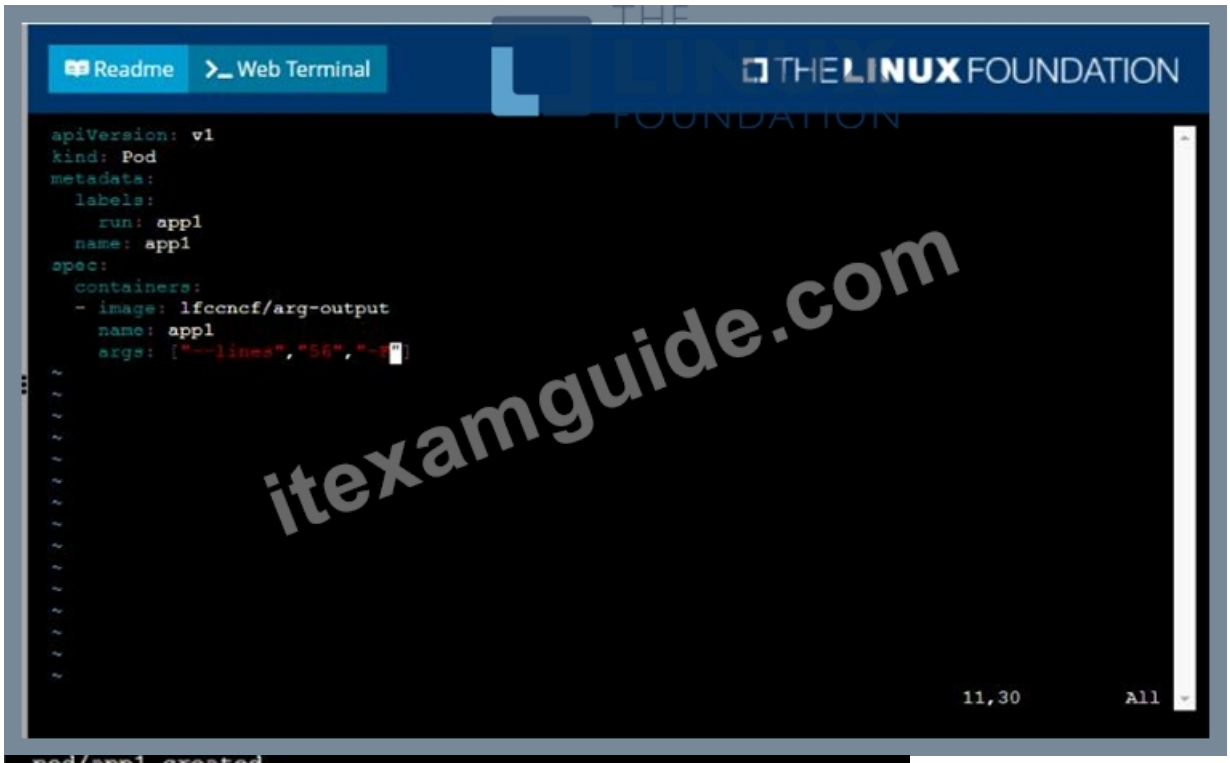
/opt/KDPD00101/pod1.yml to create a pod named app1 that runs a container named app1cont using image lfccncf/arg-output with these command line arguments: -lines 56 -F
* Create the pod with the kubect1 command using the YAML file created in the previous step
* When the pod is running display summary data about the pod in JSON format using the kubect1 command and redirect the output to a file named /opt/KDPD00101/out1.json
* All of the files you need to work with have been created, empty, for your convenience

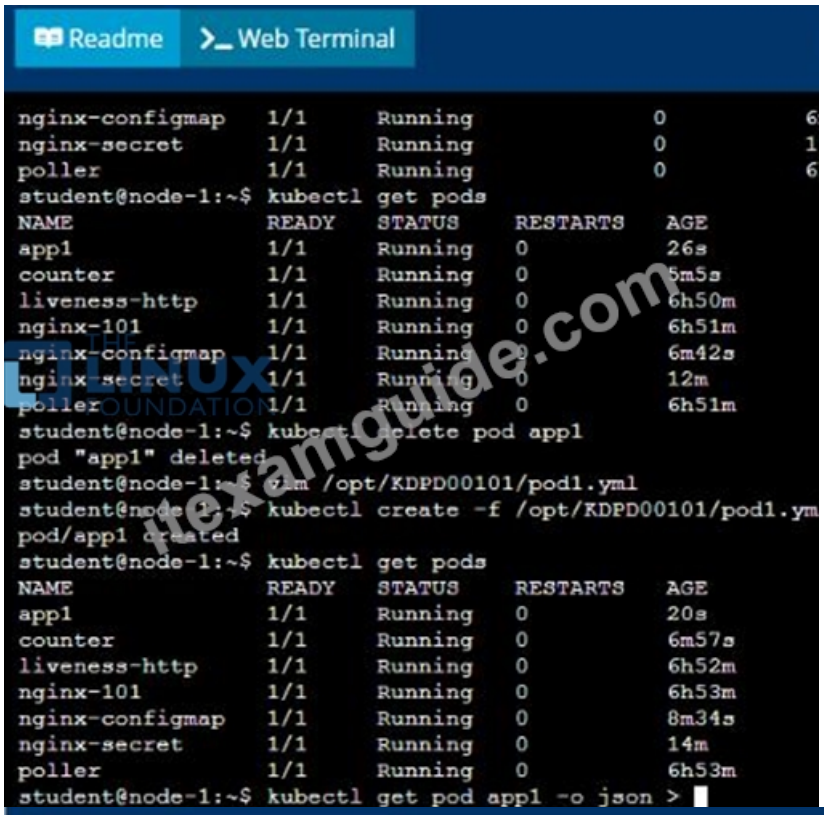


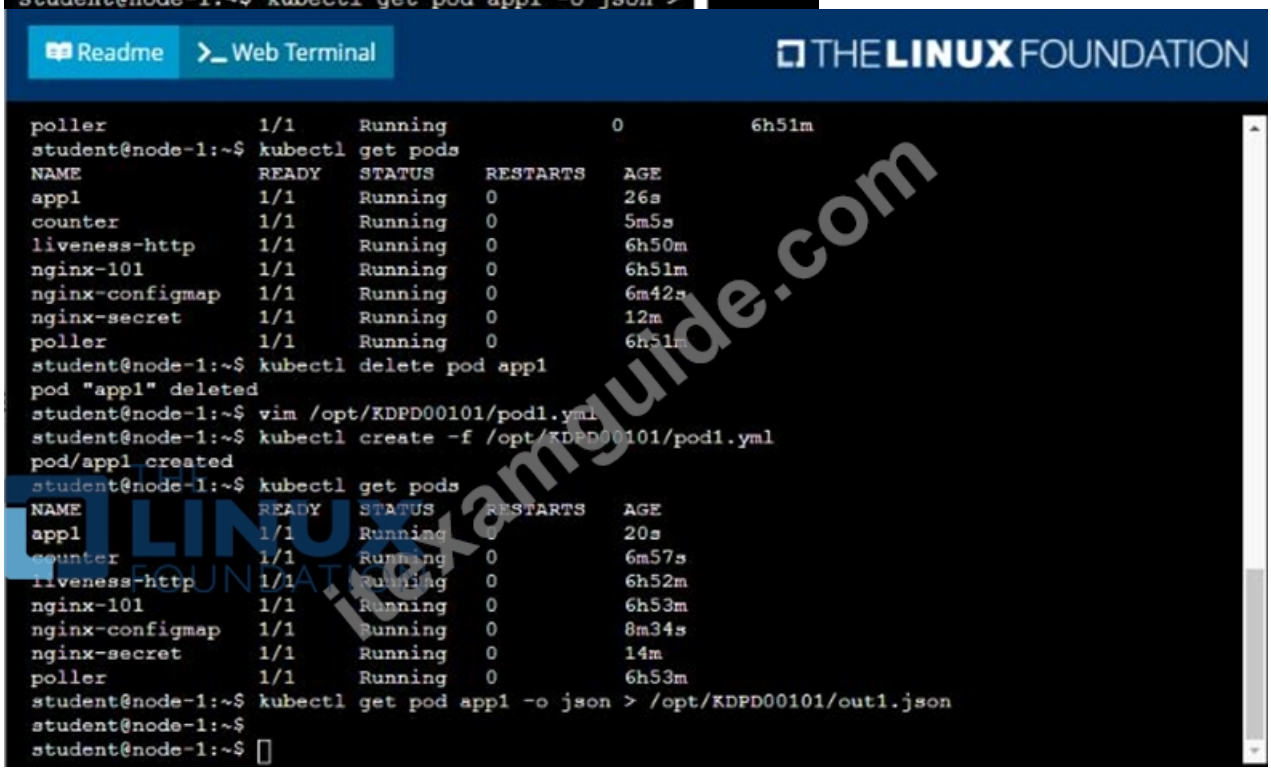
Answer:

Explanation:
Solution:









NEW QUESTION # 30
You are building a system for scheduling daily backups of a critical database. The backup process involves running a script that connects to the database, extracts tne data, and saves it to an S3 bucket. How would you utilize Kubernetes JobS to automate this backup process and ensure it runs every day at 2:00 AM?

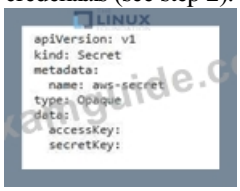
Answer:

Explanation:
See the solution below with Step by Step Explanation.
Explanation:

Solution (Step by Step) :
1. Create a Job YAML file.

```yaml
apiVersion: batch/v1
kind: Job
metadata:
  name: daily-database-backup
spec:
  template:
    spec:
      containers:
      - name: backup-container
        image: your-backup-script-image:latest
        command: ["/bin/sh", "-c", "your-backup-script.sh"]
        env:
        - name: AWS_ACCESS_KEY_ID
          valueFrom:
            secretKeyRef:
              name: aws-secret
              key: accessKey
        - name: AWS_SECRET_ACCESS_KEY
          valueFrom:
            secretKeyRef:
              name: aws-secret
              key: secretKey
      restartPolicy: Never
```

- Replace 'your-backup-script-image:latest With the actual image name of your backup script. - Replace 'your-backup-script.sn' with the actual name Of your backup script. - Replace saws-secret' with the name of the Kubernetes secret holding your AWS credentials (see step 2). - 'restartPolicy: Never ensures the job runs only once. 2. Create a Secret for AWS Credentials:



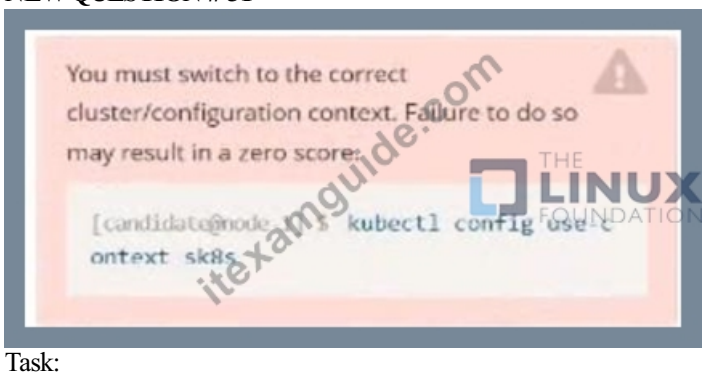
- Replace "and" With your actual AWS credentials. 3. Create a CronJob YAML file:

```yaml
apiVersion: batch/v1
kind: CronJob
metadata:
  name: daily-backup-cron
spec:
  schedule: "0 2    "  # Run at 2:00 AM every day
  jobTemplate:
    spec:
      template:
        spec:
          containers:
          - name: backup-container
            image: your-backup-script-image:latest
            command: ["/bin/sh", "-c", "your-backup-script.sh"]
            env:
            - name: AWS_ACCESS_KEY_ID
              valueFrom:
                secretKeyRef:
                  name: aws-secret
                  key: accessKey
            - name: AWS_SECRET_ACCESS_KEY
              valueFrom:
                secretKeyRef:
                  name: aws-secret
                  key: secretKey
          restartPolicy: Never
```

- Adjust the 'schedules to your desired daily execution time. - Ensure the 'jobTemplate' matches the Job YAML definition. 4. Apply

the YAML files: - Use 'kubectl apply -f job.yamr and 'kubectl apply -f cronjob.yamr to create the Job and CronJob on your cluster 5. Verify the CronJob: - Use ' kubectl get cronjobs' to check the status of the CronJob- - You should see the CronJob running and triggering the Job at the specified time.

NEW QUESTION # 31



Task:
1- Update the Propertunel scaling configuration of the Deployment web1 in the ckad00015 namespace setting maxSurge to 2 and maxUnavailable to 59
2- Update the web1 Deployment to use version tag 1.13.7 for the Ifconf/nginx container image.
3- Perform a rollback of the web1 Deployment to its previous version

Answer:

Explanation:
See the solution below.
Explanation
Solution:

Text Description automatically generated

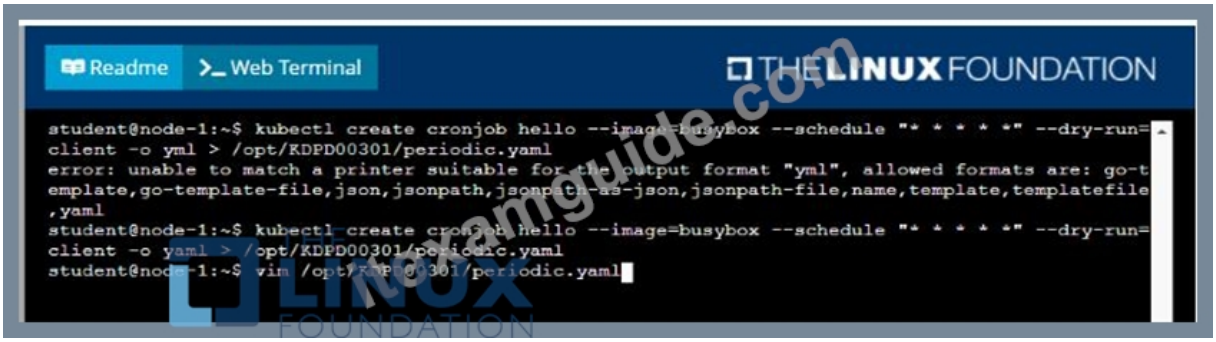
```
itched to context "k8s".
ndidate@node-1:~$ kubectl  create  secret  generic  app-secret -n default  --from-literal=key3=value1
cret/app-secret created
ndidate@node-1:~$ kubectl get secrets
ME         TYPE     DATA   AGE
p-secret   Opaque   1      4s
ndidate@node-1:~$ kubectl  run nginx-secret -n default  --image=nginx:stable --dry-run=client -o yaml> sec.yaml
ndidate@node-1:~$ vim sec.yaml
ndidate@node-1:~$ kubectl  create  -f sec.yaml
d/nginx-secret created
ndidate@node-1:~$ kubectl  get pods
ME           READY   STATUS    RESTARTS   AGE
inx-secret   1/1     Running   0          7s
ndidate@node-1:~$ kubectl config use-context k8s
itched to context "k8s".
ndidate@node-1:~$ kubectl  edit deploy web1 -n ckad00015
ployment.apps/web1 edited
ndidate@node-1:~$ kubectl  rollout  status  deploy web1 -n ckad00015
ployment "web1" successfully rolled out
ndidate@node-1:~$ kubectl  rollout undo  deploy web1 -n ckad00015
ployment.apps/web1 rolled back
ndidate@node-1:~$ kubectl  rollout  history  deploy web1 -n ckad00015
ployment.apps/web1
VISION  CHANGE-CAUSE
        <none>
        <none>

ndidate@node-1:~$ kubectl get rs -n ckad00015
ME              DESIRED   CURRENT   READY   AGE
b1-56f98bcb79   0         0         0       63s
b1-85775b6b79   2         2         2       6h53m
ndidate@node-1:~$
```

NEW QUESTION # 32
Exhibit:

Context
Developers occasionally need to submit pods that run periodically.
Task
Follow the steps below to create a pod that will start at a predetermined time and]which runs to completion only once each time it is started:
* Create a YAML formatted Kubernetes manifest /opt/KDPD00301/periodic.yaml that runs the following shell command: date in a single busybox container. The command should run every minute and must complete within 22 seconds or be terminated oy Kubernetes. The Cronjob namp and container name should both be hello
* Create the resource in the above manifest and verify that the job executes successfully at least once

- A. Solution:




Readme
Web Terminal
THE LINUX FOUNDATION
apiVersion: batch/v1beta1
kind: CronJob
metadata:
name: hello
spec:
jobTemplate:
metadata:
name: hello
spec:
template:
spec:
containers:
- image: busybox
name: hello
args: ["/bin/sh","-c","dat
restartPolicy: Never
schedule: '*/1 * * * *'
startingDeadlineSeconds: 22
concurrencyPolicy: Allo
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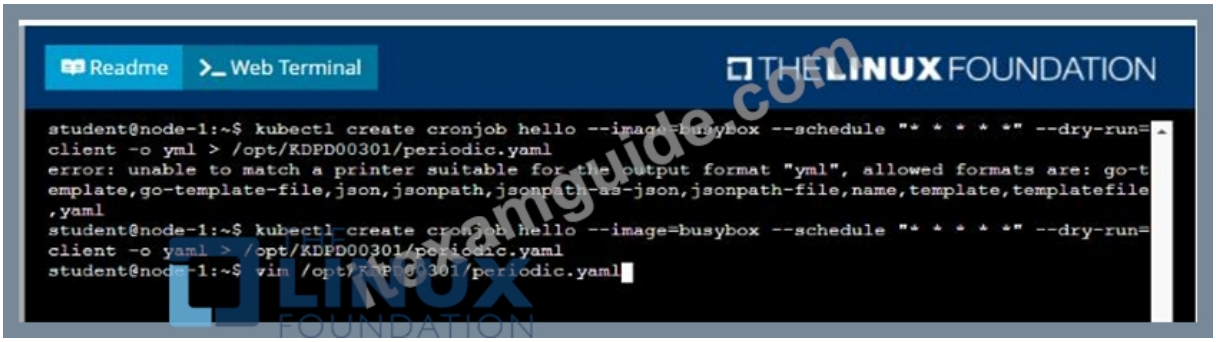
- B. Solution:


Readme
Web Terminal
THE LINUX FOUNDATION
student@node-1:~$ kubectl create cronjob hello --image=busybox --schedule "* * * * *" --dry-run=
client -o yml > /opt/KDPD00301/periodic.yaml
error: unable to match a printer suitable for the output format "yml", allowed formats are: go-t
emplate,go-template-file,json,jsonpath,jsonpath-as-json,jsonpath-file,name,template,templatefile
,yaml
student@node-1:~$ kubectl create cronjob hello --image=busybox --schedule "* * * * *" --dry-run=
client -o yaml > /opt/KDPD00301/periodic.yaml
student@node-1:~$ vim /opt/KDPD00301/periodic.yaml
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Readme
Web Terminal
THE LINUX FOUNDATION
apiVersion: batch/v1beta1
kind: CronJob
metadata:
name: hello
spec:
jobTemplate:
metadata:
name: hello
spec:
template:
spec:
containers:
- image: busybox
name: hello
args: ["/bin/sh","-c","dat
restartPolicy: Never
schedule: '*/1 * * * *'
startingDeadlineSeconds: 22
concurrencyPolicy: Allo
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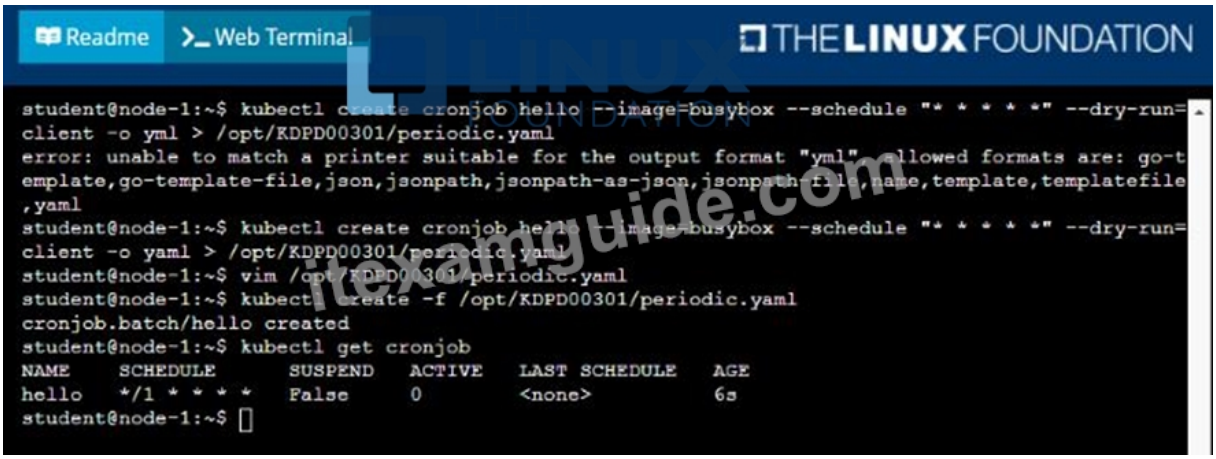

Answer: B

NEW QUESTION # 33

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