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QUESTION 1

Get list of all the pods showing name and namespace with a jsonpath expression.

Correct Answer: Check the answer in explanation.

```
kubectl get pods -o=jsonpath="{.items[*][\metadata.name\ , \metadata.namespace\]}"
```

QUESTION 2

Check the Image version of nginx-dev pod using jsonpath

Correct Answer: Check the answer in explanation.

```
kubectl get po nginx-dev -o jsonpath="{.spec.containers[].image}"
```

QUESTION 3

Print pod name and start time to "/opt/pod-status" file

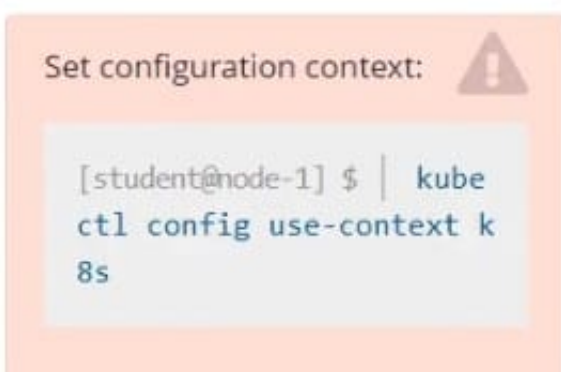
Correct Answer: Check the answer in explanation.

Solution

```
kubectl get pods -o=jsonpath="{range .items[*]}.{metadata.name}\t{.status.podIP}\n}{end}"
```

QUESTION 4

CORRECT TEXT



Task

Scale the deployment presentation to 6 pods.

Correct Answer: Check the answer in explanation.

kubectl get deployment kubectl scale deployment.apps/presentation --replicas=6

QUESTION 5

Get IP address of the pod - "nginx-dev"

Correct Answer: Check the answer in explanation.

Kubect1 get po -o wide Using JsonPath kubect1 get pods -o=jsonpath='{range .items[*]}{.metadata.name}{"\t"}{.status.podIP}{"\n"}{end}'

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