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Exam Associate Cloud Engineer All Questions

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? **EXAM ASSOCIATE CLOUD ENGINEER TOPIC 1 QUESTION 241 DISCUSSION**

Actual exam question from Google's Associate Cloud Engineer

Question #: 241

Topic #: 1

[All Associate Cloud Engineer Questions]

You used the gcloud container clusters command to create two Google Cloud Kubernetes (GKE) clusters: prod-cluster and dev-cluster.

• prod-cluster is a standard cluster.

• dev-cluster is an auto-pilot cluster.

When you run the kubectl get nodes command, you only see the nodes from prod-cluster. Which commands should you run to check the node status for dev-cluster?

A. gcloud container clusters get-credentials dev-cluster

kubectl get nodes

B. gcloud container clusters update -generate-password dev-cluster kubectl get nodes

C. kubectl config set-context dev-cluster

kubectl cluster-info

D. kubectl config set-credentials dev-cluster

kubectl cluster-info

Show Suggested Answer

by ? Speridian at *Aug. 1, 2023, 9:31 p.m.*

Comments

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denno22 1 week, 3 days ago

Selected Answer: A

gcloud container clusters get-credentials updates a kubeconfig file with appropriate credentials and endpoint information to point kubectl at a specific cluster in Google Kubernetes Engine.
https://cloud.google.com/sdk/gcloud/reference/container/clusters/get-credentials

upvoted 1 times

joao_01 1 year, 1 month ago

Selected Answer: A

Its the A

upvoted 1 times

Captain1212 1 year, 1 month ago

Selected Answer: A

A is the correct answer as it , updated the config file

upvoted 1 times

pritampanda1988 1 year, 1 month ago

Selected Answer: A

gcloud container clusters get-credentials updates a kubeconfig file with appropriate credentials and endpoint information to point kubectl at a specific cluster in Google Kubernetes Engine

upvoted 4 times

3arle 1 year, 2 months ago

Selected Answer: A

gcloud container clusters get-credentials updates a kubeconfig file with appropriate credentials and endpoint information to point kubectl at a specific cluster in Google Kubernetes Engine

upvoted 3 times

qannik 1 year, 2 months ago

Selected Answer: A

The gcloud container clusters get-credentials command sets the Kubernetes context to the specified cluster (in this case, dev-cluster). This ensures that the subsequent kubectl commands will be executed against the dev-cluster.
After setting the context, the kubectl get nodes command is used to retrieve the node status for the dev-cluster, showing the list of nodes in the cluster.

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Speridian 1 year, 2 months ago

It should be A

upvoted 2 times

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