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Shared by Bryan on 24-05-2024

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Question 1

Question Type: MultipleChoice

Which Dockerfile yields the most predictable builds?

A)

Image not found or type unknown

B)

Image not found or type unknown

C)

Image not found or type unknown

D)

Image not found or type unknown

Options:

A) Option A

B) Option B

C) Option C

D) Option D

Answer:

C

Question 2

Question Type: **MultipleChoice**

Which Docker command is used to start an interactive Bash shell in a running container named "test"?

Options:

A) docker attach -it test /bin/bash

B) docker run -it test /bin/bash

C) docker exec -it test /bin/bash

D) docker run test /bin/bash

Answer:

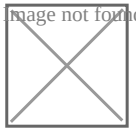
C

Question 3

Question Type: **FillInTheBlank**

FILL IN THE BLANK

Fill in the blanks to complete the line of Python code that sends a message to a Webex Teams room or person.

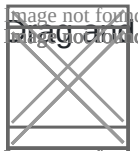


Answer:

Question 4

Question Type: DragDrop

Drag and drop the tools from the left onto the tool's function on the right. Not all options are used.



Answer:

Question 5

Question Type: MultipleChoice

Fill in the Blanks

Fill in the blanks to complete the statement.

When creating multiple containers, in order to allow communication with each other, you must create a_____ of type _____.

Options:

A) podvolume

Answer:

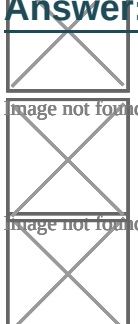
A

Question 6

Question Type: **DragDrop**

Refer to the exhibit. A containerized application that leverages a container host VM must be deployed. Drag and drop the events on the left onto their related steps on the right in order to describe the sequence behind the process.

Answer:



Question 7

Question Type: MultipleChoice

Which Docker command is used to start an interactive Bash shell in a running container named "test"?

Options:

A) docker attach -it test /bin/bash

B) docker run -it test /bin/bash

C) docker exec -it test /bin/bash

D) docker run test /bin/bash

Answer:

C

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