



# 1Y0-204<sup>Q&As</sup>

Citrix Virtual Apps and Desktops 7 Administration

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### QUESTION 1

Scenario: A Citrix Administrator created a machine catalog using Machine Creation Services. The Desktop Experience was set to `Random\`.

Where will the unique information for the virtual machines be stored?

- A. In the identity disk of each virtual machine
- B. In the PERSONALITY.INI file at the root directory of each virtual machine
- C. Only in the Site database
- D. In the differencing disk of each virtual machine

Correct Answer: A

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### QUESTION 2

Scenario: A Citrix Administrator needs to add 10 new web servers to an existing server farm. The new servers are configured to serve the same applications and connections and are twice the capacity of the existing servers. The administrator wants to ensure that they are being fully utilized. Currently in the environment, the default load-balancing method is being used.

To ensure that only the 10 new servers are receiving twice the connections of the old servers without changing the load balancing to the rest of the environment, the administrator needs to add a weight of \_\_\_\_\_ to the services attached to the \_\_\_\_\_ servers. (Choose the correct option to complete the sentence.)

- A. 50; new
- B. 2; old
- C. 50; old
- D. 2; new

Correct Answer: D

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### QUESTION 3

Which layer contains the Site database in a Citrix Virtual Apps and Desktops Architecture model?

- A. Access
- B. User
- C. Control
- D. Resource

Correct Answer: A

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Reference: <https://docs.citrix.com/en-us/tech-zone/design/reference-architectures/virtual-apps-anddesktops-service.html>

#### QUESTION 4

Which qualifier is used to configure the Content filter action to modify the HTTP header of an HTTP Request?

- A. Corrupt
- B. Forward
- C. Add
- D. Error Code

Correct Answer: A

Reference: <https://docs.citrix.com/en-us/citrix-adc/13/security/content-filtering/ns-cf-creatcf-act-tsk.html>

#### QUESTION 5

A Citrix Administrator needs to block access to multiple URLs for security reasons.

Which configuration should the administrator use to accomplish this requirement?

- A.  
add policy patset BAD\_URL  
bind policy patset BAD\_URL badurl1.mylab.lab -index 11 -charset ASCII  
bind policy patset BAD\_URL badurl2.mylab.lab -index 10 -charset ASCII  
add responder policy BAD\_URL\_DNS "DNS.REQ.QUESTION.DOMAIN.CONTAINS(\"BAD\_URL\")" RESET  
bind responder global BAD\_URL\_DNS 100 END -type DNS\_REQ\_OVERRIDE
- B.  
add policy patset BAD\_URL  
bind policy patset BAD\_URL badurl1.mylab.lab -index 11 -charset ASCII  
bind policy patset BAD\_URL badurl2.mylab.lab -index 10 -charset ASCII  
add responder policy BAD\_URL\_DNS "DNS.REQ.QUESTION.DOMAIN.CONTAINS(\"BAD\_URL\")" DROP  
bind responder global BAD\_URL\_DNS 100 END -type DNS\_REQ\_OVERRIDE
- C.  
bind policy patset BAD\_URL badurl1.mylab.lab -index 11 -charset ASCII  
bind policy patset BAD\_URL badurl2.mylab.lab -index 10 -charset ASCII  
add responder policy BAD\_URL\_DNS "DNS.REQ.QUESTION.DOMAIN.CONTAINS(\"BAD\_URL\")" RESET  
bind responder global BAD\_URL\_DNS 100 END -type DNS\_REQ
- D.  
add policy patset BAD\_URL  
bind policy patset BAD\_URL badurl1.mylab.lab -index 11 -charset ASCII  
bind policy patset BAD\_URL badurl2.mylab.lab -index 10 -charset ASCII  
add responder policy BAD\_URL\_DNS "DNS.REQ.QUESTION.DOMAIN.CONTAINS\_ANY(\"BAD\_URL\")" RESET  
bind responder global BAD\_URL\_DNS 100 END -type DNS\_REQ\_OVERRIDE

A. Option A

B. Option B



C. Option C

D. Option D

Correct Answer: B

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