



**Free Questions for 1Y0-231 by dumpssheet**

**Shared by Graham on 07-06-2022**

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# Question 1

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## Question Type: MultipleChoice

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Scenario: While attempting to access a web server that is load-balanced by a Citrix ADC using HTTPS, a user receives the message below:

SSL/TLS error: You have not chosen to trust "Certificate Authority" the issuer of the server's security certificate.

What can a Citrix Administrator do to prevent users from getting this message?

### Options:

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- A) Ensure that the server certificate is linked to its respective intermediate and root certificates.
- B) Ensure that users have the server certificate installed.
- C) Ensure that users have the certificate's private key.
- D) Ensure that users have the certificate's public key.

### Answer:

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A

## Question 2

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### Question Type: MultipleChoice

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Scenario: A Citrix Administrator configured the policies below:

POLICY 1:

```
add rewrite action ACT_1 corrupt_http_header Accept-Encoding
```

```
add rewrite policy POL_1 HTTP.REQ.IS_VALID ACT_1
```

POLICY 2:

```
add rewrite action ACT_2 insert_http_header Accept-Encoding "\"identity\""
```

```
add rewrite policy POL_2 "HTTP.REQ.IS_VALID" ACT_2
```

Which set of commands can the administrator use to bind the rewrite policies to the LB vserver lb\_vsrv so that

POL\_2 is evaluated after POL\_1 is evaluated successfully?

### Options:

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**A)** bind lb vserver lb\_vsrv -policyName POL\_1 -priority 110 -gotoPriorityExpression NEXT -type REQUEST  
bind lb vserver lb\_vsrv -policyName POL\_2 -priority 100 -gotoPriorityExpression END -type REQUEST

**B)** bind lb vserver lb\_vsrv -policyName POL\_1 -priority 90 -type REQUEST

bind lb vserver lb\_vsrv -policyName POL\_2 -priority 100 -type REQUEST

**C)** bind lb vserver lb\_vsrv -policyName POL\_1 -priority 90 -gotoPriorityExpression END -type REQUEST

bind lb vserver lb\_vsrv -policyName POL\_2 -priority 80 -gotoPriorityExpression NEXT -type REQUEST

**D)** bind lb vserver lb\_vsrv -policyName POL\_1 -priority 90 -gotoPriorityExpression NEXT -type REQUEST

bind lb vserver lb\_vsrv -policyName POL\_2 -priority 100 -gotoPriorityExpression END -type REQUEST

**Answer:**

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A

## Question 3

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**Question Type: MultipleChoice**

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Scenario: While attempting to access a web server that is load-balanced by a Citrix ADC using HTTPS, a user receives the message below:

SSL/TLS error: You have not chosen to trust "Certificate Authority" the issuer of the server's security certificate.

What can a Citrix Administrator do to prevent users from getting this message?

### Options:

---

- A) Ensure that the server certificate is linked to its respective intermediate and root certificates.
- B) Ensure that users have the server certificate installed.
- C) Ensure that users have the certificate's private key.
- D) Ensure that users have the certificate's public key.

### Answer:

---

A

## Question 4

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### Question Type: MultipleChoice

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Scenario: A Citrix Administrator configured the policies below:

POLICY 1:

```
add rewrite action ACT_1 corrupt_http_header Accept-Encoding
```

```
add rewrite policy POL_1 HTTP.REQ.IS_VALID ACT_1
```

POLICY 2:

```
add rewrite action ACT_2 insert_http_header Accept-Encoding "\"identity\""
```

```
add rewrite policy POL_2 "HTTP.REQ.IS_VALID" ACT_2
```

Which set of commands can the administrator use to bind the rewrite policies to the LB vserver lb\_vsrv so that

POL\_2 is evaluated after POL\_1 is evaluated successfully?

### Options:

---

**A)** bind lb vserver lb\_vsrv -policyName POL\_1 -priority 110 -gotoPriorityExpression NEXT -type REQUEST

bind lb vserver lb\_vsrv -policyName POL\_2 -priority 100 -gotoPriorityExpression END -type REQUEST

**B)** bind lb vserver lb\_vsrv -policyName POL\_1 -priority 90 -type REQUEST

bind lb vserver lb\_vsrv -policyName POL\_2 -priority 100 -type REQUEST

**C)** bind lb vserver lb\_vsrv -policyName POL\_1 -priority 90 -gotoPriorityExpression END -type REQUEST

bind lb vserver lb\_vsrv -policyName POL\_2 -priority 80 -gotoPriorityExpression NEXT -type REQUEST

**D)** bind lb vserver lb\_vsrv -policyName POL\_1 -priority 90 -gotoPriorityExpression NEXT -type REQUEST

bind lb vserver lb\_vsrv -policyName POL\_2 -priority 100 -gotoPriorityExpression END -type REQUEST

### Answer:

---

A

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