

# 1Y0-440<sup>Q&As</sup>

Architecting a Citrix Networking Solution

## Pass Citrix 1Y0-440 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass2lead.com/1y0-440.html>

100% Passing Guarantee  
100% Money Back Assurance

Following Questions and Answers are all new published by Citrix  
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers



**QUESTION 1**

Scenario: A Citrix Architect needs to assess an existing NetScaler gateway deployment. During the assessment, the architect collects key requirements for different user groups, as well as the current session profile settings that are applied to those users.

Click the Exhibit button to view the information collected by the architect.

Requirements
<ul style="list-style-type: none"><li>All users will access the environment using Citrix Receiver for Web.</li><li>The Accountants group should ONLY have access to assigned desktops and applications in StoreFront.</li><li>The Managers group should have access to assigned desktops and applications in StoreFront as well as internal web applications and file servers.</li></ul>
Configurations

Location	Type	Setting	Configuration
NetScaler gateway session policy (Gateway-Policy)	N/A	Policy expression	ns_true
NetScaler gateway session policy (Gateway-Policy)	N/A	Session profile	Gateway-Profile
NetScaler gateway session policy (Gateway-Profile)	Client Experience	Clientless Access	ON
NetScaler gateway session policy (Gateway-Profile)	Published Applications	ICA Proxy	ON
NetScaler gateway session policy (Gateway-Profile)	Published Applications	Web Interface Address	<a href="http://sf-vip.workspacelabs.net/Citrix/StoreWeb">http://sf-vip.workspacelabs.net/Citrix/StoreWeb</a>
StoreFront (Store)	Store Settings	Remote Access	No VPN tunnel

Which configuration should the architect make to meet these requirements?

- A. Change the Clientless Access settings in an existing session profile.
- B. Change the remote Access settings in StoreFront.
- C. Change ICA proxy settings in an existing session profile.
- D. Change the policy expression in an existing session policy.
- E. Create a new session profile and policy.

Correct Answer: D

**QUESTION 2**

What can help a Citrix Architect prepare to discuss time scales and resource requirements?

- A. Creating a high-level project plan.
- B. Meeting with each member of the project team to assign tasks.
- C. Designing the new environment.
- D. Setting expectations with the project's key stakeholders.
- E. Identifying challenges associated with the project.

Correct Answer: A

Reference: <https://www.citrix.com/blogs/2012/03/30/desktop-transformation-high-level-project-plan/>

---

### QUESTION 3

Scenario: More than 10,000 users will access a customer's environment. The current networking infrastructure is capable of supporting the entire workforce of users. However, the number of support staff is limited, and management needs to ensure that they are capable of supporting the full user base.

Which business driver is prioritized, based on the customer's requirements?

- A. Simplify Management
- B. Increase Scalability
- C. Increase Flexibility
- D. Reduce Costs
- E. Enable Mobile Work Styles
- F. Increase Security

Correct Answer: A

---

### QUESTION 4

Which four load-balancing methods support NetScaler Virtual Server-Level Slow Start? (Choose four.)

- A. URLHash
- B. Least response time
- C. Least Packets
- D. Least Connection
- E. Token
- F. Least bandwidth
- G. SRCIPSRCPORHash

Correct Answer: BCDF

Reference: <https://support.citrix.com/article/CTX108886>

## QUESTION 5

Scenario: The following NetScaler environment requirements were discussed during a design meeting between a Citrix Architect and the Workspacelab team:

1.

All traffic should be secured, and any traffic coming into HTTP should be redirected to HTTPS.

2.

Single Sign-on should be created for Microsoft Outlook web access (OWA).

3.

NetScaler should recognize Uniform Resource Identifier (URI) and close the session to NetScaler when users hit the Logoff button in Microsoft Outlook web access.

4.

Users should be able to authenticate using user principal name (UPN).

5.

The Layer 7 monitor should be configured to monitor the Microsoft Outlook web access servers and the monitor probes must be sent on SSL.

Which method can the architect use to redirect the user accessing <https://mail.citrix.com> to [https:// mail.citrix.com](https://mail.citrix.com)?

A. add responder action act redirect "https://mail.citrix.com" -responseStatusCode 302 add responder policy pol HTTP.REQ.IS\_VALID act

B. add lb server test SSL 10.107.149.243.80 -persistenceType NONE -cltTimeout 180 -redirectFromPort 80 -httpsRedirectUrl https://mail.citrix.com

C. add lb server test SSL 10.107.149.243.443 -persistenceType NONE -cltTimeout 180 -redirectFromPort 80 -httpsRedirectUrl https://mail.citrix.com

D. add responder action act redirect "\https://\ + HTTP.REQ.HOSTNAME.HTTP\_URL\_SAFE + HTTP.REQ.URL\_PATH\_AND\_QUERY.HTTP\_URL\_SAFE\n\n" -responseStatusCode 302 add responder policy pol HTTP.REQ.IS\_VALID act

Correct Answer: C