Question 1

Scenario: A Citrix Architect needs to configure a full VPN session profile to meet the following requirements:

Users should be able to send the traffic only for the allowed networks through the VPN tunnel.

Only the DNS requests ending with the configured DNS suffix workspacelab.com must be sent to NetScaler Gateway.

If the DNS query does NOT contain a domain name, then DNS requests must be sent to NetScaler gateway.

Which settings will meet these requirements?

Options:

A- Split Tunnel to OFF, Split DNS Both

B- Split Tunnel to ON, Split DNS Local

C- Split Tunnel to OFF, Split DNS Remote

D- Split Tunnel to ON, Split DNS Remote

Answer:

B

Question 2

A Citrix Architect needs to define the architect and operational processes required to implement and maintain the production environment.

In which phase of the Citrix Methodology will the architect define this?

Options:

A- Define

B- Deploy

C- Assess

D- Review

E- Manage

F- Design

Answer:

F

Question 3

Scenario: A Citrix Architect needs to deploy a NetScaler appliance for Workspacelab, which will provide application load balancing services to Partnerlab and Vendorlab.

The setup requirements are as follows:

A pair of NetScaler MPX appliances will be deployed in the DMZ network.

High availability will be accessible on the NetScaler MPX in the DMZ Network.

Load balancing should be performed for the mail servers for Partnerlab and Vendorlab.

The traffic for both of the organizations must be isolated.

Separate Management accounts must be available for each client.

The load-balancing IP addresses must be identical.

A separate VLAN must be utilized for communication for each client.

Which solution can the architect utilize to meet the requirements?

Options:

A- Traffic Domain

B- Admin Partition

C- VLAN Filtering

D- VPX or MPX

Answer:

D

Question 4

Scenario: A Citrix Architect is asked by management at the Workslab organization to review their existing configuration and make the necessary upgrades. The architect recommends small changes to the pre-existing NetScaler configuration. Currently, the NetScaler MPX devices are configured in a high availability pair, and the outbound traffic is load-balanced between two Internet service providers 9ISPs). However, the failover is NOT happening correctly.

The following requirements were discussed during the design requirements phase:

The return traffic for a specific flow should be routed through the same path while using Link Load Balancing.

The link should fail over if the ISP router is up and intermediary devices to an ISP router are down.

Traffic going through one ISP router should fail over to the secondary ISP, and the traffic should NOT flow through both routers simultaneously.

What should the architect configure with Link Load balancing (LLB) to meet this requirement?

Options:

A- Net Profile

B- Mac-based forwarding option enabled.

C- Resilient deployment mode

D- Backup route

Answer:

D

Question 5

Question Type: **MultipleChoice**

Scenario: A Citrix Architect needs to design a new NetScaler Gateway deployment to provide secure RDP access to backend Windows machines.

Click the Exhibit button to view additional requirements collected by the architect during the design discussions.

Topic	Requirements
Connections that should receive full VPN access	- User should be a member of the "Executives" group. - Connections should be using the NetScaler Gateway Plugin. - Connections can come from any IP address source.

To meet the customer requirements, the architect should deploy the RDP proxy through _____, using a _____ solution. (Choose the correct option to complete the sentence.)

Options:

A- ICAProxy, stateless gateway

B- CVPN; single gateway

C- CVPN; stateless gateway

D- ICAProxy; single gateway

Answer:

B

Question 6

Question Type: MultipleChoice

Which two NetScaler cookies indicate the validity of the Authentication, Authorization and Accounting (AAA) session for users? (Choose two.)

Options:

A- NSC_WT

B- NSC_TMAS

C- NSC_AAAC

D- NSC_TMAA

Answer:

B, D

Question 7

Scenario: A Citrix Architect needs to design a new NetScaler Gateway deployment for a customer. During the design discussions, the architect learns that the customer would like to allow external RDP connections to internal Windows machines but does NOT want client drive redirection enabled on these connections.

Where should the architect enable the options to allow the customer to complete their requirement?

Options:

A- NetScaler Gateway global settings

B- RDP bookmark

C- Session policy

D- RDP server profile

E- Session profile

F- RDP client profile

Answer:

D

Question 8

Which NetScaler Management and Analytics System (NMAS) utility can a Citrix Architect utilize to verify the configuration template created by the NMAS StyleBook, before actually executing it on the NetScaler?

Options:

A- Dry Run

B- configpack

C- NITRO API

D- configcheck

Answer:

A

Question 9

Scenario: A Citrix Architect has deployed two MPX devices, 12.0.53.13 nc and MPX 11500 models, in high availability (HA) pair for the Workspace labs team. The deployment method is two-arm and the devices are installed behind a CISCO ASA 5585 Firewall. The architect enabled the following features on the NetScaler devices. Content Switching, SSL Offloading, Load Balancing, NetScaler Gateway, Application Firewall in hybrid security and Appflow. All are enabled to send monitoring information to NMAS 12.0.53.13 nc build. The architect is preparing to configure load balancing for Microsoft Exchange 2016 server.

The following requirements were discussed during the implementation:

All traffic needs to be segregated based on applications, and the fewest number of IP addresses should be utilized during the configuration

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

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

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

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

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 monitor will meet these requirements?

Options:

A- add lb monitor mon_rpc HTTP-ECV --send "GET /rpc/healthcheck.htm" recv 200 --LRTM DISABLED

B- add lb monitor mon_rpc HTTP-ECV --send "GET /rpc/healthcheck.htm" recv 200 --LRTM ENABLED

C- add lb monitor mon_rpc HTTP --send "GET /rpc/healthcheck.htm" recv 200 --LRTM DISABLED --secure YES

D- add lb monitor mon_rpc HTTP-ECV --send "GET/rpc/healthcheck.htm" recv 200 --LRTM DISABLED --secure YES

Answer:

A