Question 1

Which Citrix Application Delivery Management (ADM) Analytics page allows an engineer to measure the ICA Round Trip Time for user connections?

Options:

A- Security Insight

B- Gateway Insight

C- TCP Insight

D- HDX Insight

E- Web Insight

Answer:

B

Question 2

Which Citrix Web App Firewall profile setting can a Citrix Engineer implement to remove non-essential content from web files to improve response time?

Options:

A- Strip HTML Comments

B- Exclude Uploaded Files from Security Checks

C- Enable Form Tagging

D- Exempt Closure URLs from Security Checks

Answer:

A

Question 3

Question Type: **MultipleChoice**

Scenario: A Citrix Engineer is using Citrix Application Delivery Management (ADM) to manage SSL certificates across all Citrix ADC instances. The engineer wants to distribute a new certificate to the devices. What, in addition to the certificate file, must the engineer provide when uploading the new certificate?

Options:

A- Serial Number File

B- Certificate Signing Request (CSR)

C- Root Certificate

D- Key File

Answer:

D

Question 4

Question Type: **MultipleChoice**

Scenario: When reviewing the activity logs for a web application, a Citrix Engineer notices a high number of requests for the page, /setup.aspx. Further investigation reveals that most of these requests originated from outside the network. Which protection can the

engineer implement to prevent this?

Options:

A- HTML Cross-Site Scripting (XSS)

B- Cookie Consistency

C- Start URL with URL Closure

D- Buffer Overflow

Answer:

C

Question 5

Question Type: **MultipleChoice**

Scenario: A Citrix Engineer needs to limit Front End Optimization (FEO) on a web application to mobile users with mobile devices. The engineer decides to create and bind an FEO policy.

Which advanced expression should the engineer use in the FEO policy?

Options:

A- HTTP.REG.HEADER("User-Agent").CONTAINS("Mobile")&&CLIENT.IP.SRC.IN_SUBNET(192.168.10.0/24.NOT

B- HTTP.REQ.HEADER("User-Agent").NOTCONTAINS("Windows")&&CLIENT.IS_MOBILE

C- CLIENT.IP.SRC.IS_MOBILE

D- HTTP.RED.HEADER("User-Agent").CONTAINS("Ios") II HTTP.REQ.HEADER("User-Agent").CONTAINS("Andriod")

Answer:

A

Question 6

Question Type: **MultipleChoice**

In which order is a client request to a protected web application processed?

Options:

A- CitrixWebApp Firewall, Load Balancing, Caching, Rewrite

B- Caching, Citrix Web App Firewall, Load Balancing, Rewrite

C- Citrix Web App Firewall, Caching, Load Balancing, Rewrite

D- Load Balancing, Citrix Web App Firewall, Caching, Rewrite

Answer:

C

Question 7

Question Type: MultipleChoice

Scenario: A Citrix Engineer has established protections for web applications using Citrix Web App Firewall. One of the application owners is concerned that some negative traffic is passing through to the application servers. The owner wants confirmation that Citrix Web App Firewall is blocking negative traffic. Which CLI command can the engineer use to display statistics on a per-protection basis for the enabled protections?

Options:

A- stat appfw policyjabel

B- stat appfw policy

C- stat appfw profile

D- stat appfw signature <signature_object>

Answer:

C

Question 8

Question Type: **MultipleChoice**

Which Citrix Application Delivery Management (ADtv1) Analytics page allows a Citrix Engineer to monitor Citrix Virtual Apps and Desktop traffic?

Options:

A- Web Insight

B- WAN Insight

C- HDX Insight

D- Gateway Insight

Answer:

C

Question 9

Which Citrix Web App Firewall engine setting can a Citrix Engineer use to ensure that protections are applied in the event that an advanced policy expression cannot be evaluated as either 'True' or 'False'?

Options:

A- Undefined profile

B- Session Limit

C- Default profile

D- Entity Decoding

Answer:

B

Question 10

Question Type: MultipleChoice

Scenario: A Citrix Engineer is setting up Citrix Application Delivery Management (ADM) in High Availability (HA) mode. The engineer creates both nodes and

connects them to the same subnet.

Which IP address must the engineer configure on the Citrix ADM HA pair to allow instances to reconnect to Citrix ADM after a failover?

Options:

A- Virtual

B- Cluster

C- Subnet

D- Floating

Answer:

D