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QUESTION 1

In which step of the Five-Step Methodology for implementing the Zero Trust model are the services most valuable to the company defined?

- A. Step 2: Map the transaction flows
- B. Step 4: Create the Zero Trust policy
- C. Step 5: Monitor and maintain the network
- D. Step 1: Define the protect surface

Correct Answer: D

QUESTION 2

Which statement applies to Prisma Access licensing?

- A. Internet of Things (IOT) Security is included with each license.
- B. It provides cloud-based, centralized log storage and aggregation.
- C. It is a perpetual license required to enable support for multiple virtual systems on PA- 3200 Series firewalls.
- D. For remote network and Clean Pipe deployments, a unit is defined as 1 Mbps of bandwidth.

Correct Answer: D

QUESTION 3

Which product enables organizations to open unknown files in a sandbox environment and scan them for malware or other threats?

- A. network sandbox
- B. SD-WAN
- C. cloud access security broker (CASB)
- D. remote browser isolation

Correct Answer: A

QUESTION 4

What can prevent users from unknowingly downloading potentially malicious file types from the internet?

A. Apply a File Blocking profile to Security policy rules that allow general web access.



- B. Apply a Zone Protection profile to the untrust zone.
- C. Assign an Antivirus profile to Security policy rules that deny general web access.
- D. Assign a Vulnerability profile to Security policy rules that deny general web access.

Correct Answer: A

QUESTION 5

In the aggregate model, how are bandwidth allocations and interface tags applied beginning in Prisma Access 1.8?

- A. License bandwidth is allocated to a CloudGenix controller; interface tags are set with a compute region.
- B. License bandwidth is allocated to a compute region; interface tags are set with a CloudGenix controller.
- C. License bandwidth is allocated to a compute region; interface tags are set with a Prisma Access location.
- D. License bandwidth is allocated to a Prisma Access location; interface tags are set with a compute region.

Correct Answer: C

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