# Question 1

What are two ways to view the ipcs.log file of an Avaya Session Border Controller for Enterprise (SBCE) High Availability (HA) system? (Choose two.)

## Options:

**A-** Login to the EMS using a web browser, then click on Logs > System Logs.

**B-** Login to the active SBCE, and cat /archive/syslog/ipcs/ipcs.log.

**C-** Login to the EMS and cat /archive/syslog/ipcs/ipcs.log.

**D-** Login to the EMS using a web browser, then click on the active SBCE under Installed Devices, then click on View System Logs.

**E-** Login to the EMS and cat /var/log/ipcs.log.

## Answer:

A, B

# Question 2

Which types of certificates can be verified from the Avaya Aura Application Enablement Services (AES) web console?

## Options:

**A-** common a default Avaya SIP certificates

**B-** only Avaya server certificates

**C-** common and default Avaya server certificates

**D-** default certificates and Avaya server certificates

## Answer:

D

# Question 3

**Question Type:** **MultipleChoice**

Which two trace tools are available for Session Manager? (Choose two.)

## Options:

**A-** the CallTrace command on the Session Manager Command Line Interface

**B-** the traceSM command on the Session Manager Command Line Interface

**C-** Trace Viewer in the System Manager GUI

**D-** the List trace command on the Session Manager Command Line Interface

**E-** Pcap

## Answer:

B, C

# Question 4

**Question Type: MultipleChoice**

In Avaya Aura Messaging (AAM), which Command Line Interface command produces the same output as what is shown on the Process Status Results page in the AAM Web GUI?

## Options:

**A-** sysstatus

**B-** vmstat

**C-** appstat

**D-** statapp

## Answer:

D

# Question 5

**Question Type:** **MultipleChoice**

What are the steps necessary to trace SIP messages going through the Avaya Session Border Controller for Enterprise (SBCE)?

## Options:

**A-** Login to the EMS using a web browser, then access Device specific settings > Troubleshooting > Tracing, and click on Start traceSBC.

**B-** Login to the active Avaya Session Border Controller for Enterprise (SBCE) using SSH port 22, issue the su -- root command, and then execute the traceSBC command.

**C-** Login to the EMS using port SSH 222, issue the sudo su command, and then execute the traceSBC command.

**D-** Login to the active Avaya Session Border Controller for Enterprise (SBCE) using SSH port 222, issue the sudo su command, and then execute the traceSBC command.

## Answer:

A

# Question 6

**Question Type:** **MultipleChoice**

What are two valid Avaya Aura Messaging (AAM) Measurement Report types? (Choose two.)

## Options:

**A-** Occupancy

**B-** Load

**C-** Users

**D-** Disk Usage

**E-** Feature

## Answer:

B, E

# Question 7

**Question Type:** **MultipleChoice**

To validate the initial system status of Breeze with the WebRTC Snap-I, which two components should be

checked? (Choose two.)

## Options:

**A-** application

**B-** configured certificates

**C-** cluster status

**D-** licensing status

**E-** installation status

## Answer:

A, E