



# 3102<sup>Q&As</sup>

Avaya IP Office Implementation

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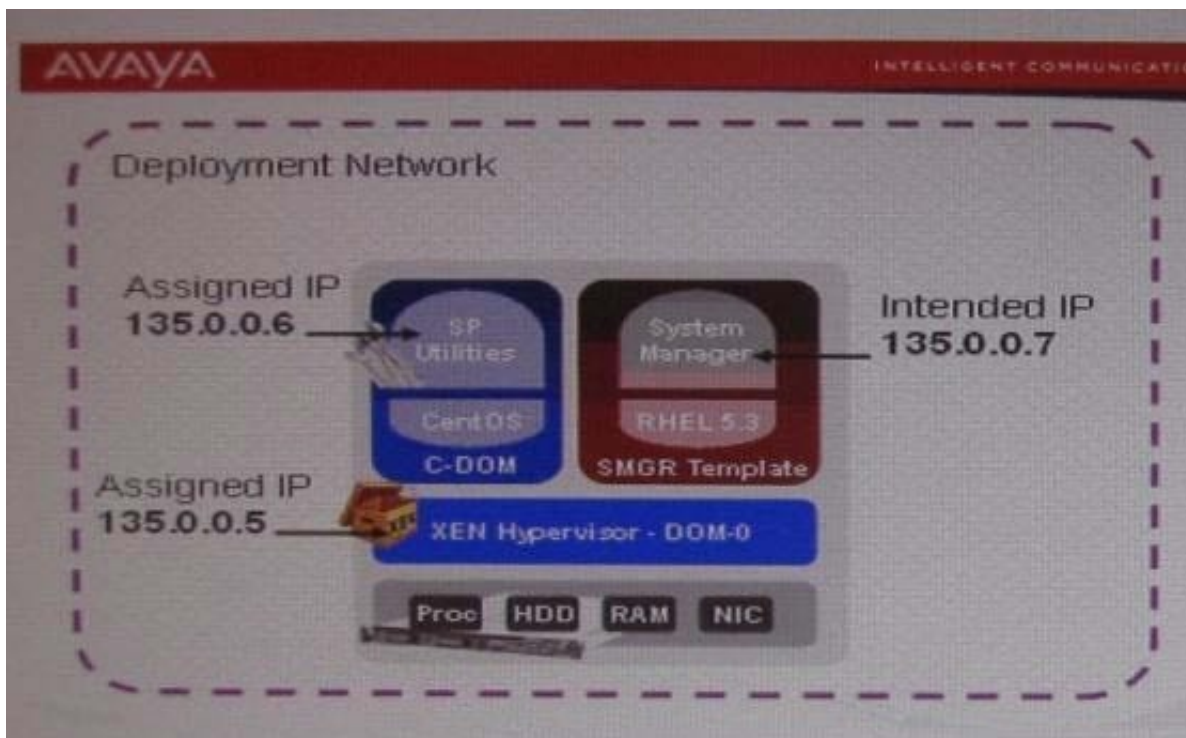
### QUESTION 1

Which statement is true with regard to SIP Monitoring being enabled on a SIP Entity?

- A. Session Manager will monitor the status of that SIP Entity by sending SIP OPTIONS requests.
- B. SIP Entity will monitor the status of Session Manager by sending SIP OPTIONS requests.
- C. Session Manager will monitor the status of that SIP Entity by sending SIP SUBSCRIBE requests.
- D. Session Manager will monitor the status of that SIP Entity by sending SIP NOTIFY requests.
- E. System Manager will monitor the status of that SIP Entity by sending SIP OPTIONS requests.

Correct Answer: A

### QUESTION 2



Which URL should be used to access the web console to install a System Manager template?

- A. <https://135.0.0.5/webconsole>
- B. <https://135.0.0.6/webconsole>
- C. <https://135.0.0.7/SMGR>
- D. <https://135.0.0.7/webconsole>

Correct Answer: C



### QUESTION 3

Application definition allows system administrators to define and manage individual applications, each with their own attributes? The definitions allow administrators to add one or such applications to which of the following?

- A. application programs
- B. application data sets
- C. application sequences
- D. application lists

Correct Answer: C

### QUESTION 4

A known and trusted SIP Entity is anticipated to deliver a higher than normal number of SIP messages to session Manager. Two techniques can be applied to prevent the SIP Firewall dropping or blocking from this trusted SIP Entity. Which techniques will prevent the SIP Firewall dropping or blocking packets from this trusted SIP Entity? (Choose two.)

- A. Configure the SIP Entity to point to Session Manager's Eth3 NIC.
- B. Configure the SIP Firewall Fast Track group to include the SIP Entity.
- C. Add details of the SIP Entity to the White List.
- D. Increase the Threshold packet count for the SIP Entity.

Correct Answer: CD

### QUESTION 5

```
System Manager:          135.122.76.116

Local Instance Name:     NearEndSM
Local Management Host:    135.122.76.27
Local Asset Host:         135.122.76.28
Local Asset State:        Deny New SIP
Local Management State:   Enabled

Other Session Managers:
TrainBSM Management Host: 135.122.76.139
TrainBSM Asset Host:       135.122.76.140
```

Review the output of the command shown in the exhibit. Which command is used to generate these results and what does it tell you?



- A. swversion displays the Session Manager Release information.
- B. statapp displays the current status of the Session Manager services.
- C. initDRS displays the Session Manager Node registration and data replication.
- D. traceSM displays a ladder trace of the SIP requests going in and out of the Session Manager.
- E. smconfig displays the network information and status the Session Manager.

Correct Answer: E

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