

# DUMPS ARENA

## Avaya IP Office Platform Basic Integration and Configuration Exam

Avaya 77200X

Version Demo

Total Demo Questions: 10

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**QUESTION NO: 1**

On an Avaya IP Office Server Edition, in which situation would you select the IP Office Server types?

- A. By the Admin PW
- B. Via the Security PW
- C. During Ignition Process
- D. After Ignition

**ANSWER: C****Explanation:**

Reference: <https://downloads.avaya.com/css/P8/documents/100175282> (41)

**QUESTION NO: 2**

On an Avaya IP Office solution, which two licenses can be used for one-X® Mobile? (Choose two.)

- A. Preferred Edition
- B. Power User
- C. Advanced Edition
- D. Office Worker

**ANSWER: A C****Explanation:**

Reference:

Reference: <https://downloads.avaya.com/css/P8/documents/100175092> (9)

**QUESTION NO: 3**

What are three port numbers that can be used to connect to an Avaya IP Office solution? (Choose three.)

- A. 9090
- B. 8484
- C. 9443

D. 7070

E. 7071

**ANSWER: C D E**

**Explanation:**

Three port numbers that can be used to connect to an Avaya IP Office solution are 9443, 7070, and 7071. 9090, 8484, are not port numbers that can be used to connect to an Avaya IP Office solution.

Reference:

Reference: [https://ipofficekb.avaya.com/businesspartner/ipoffice/mergedProjects/general/port\\_matrix/136391\\_IPOfficePort\\_Matrix\\_11\\_0\\_4.pdf](https://ipofficekb.avaya.com/businesspartner/ipoffice/mergedProjects/general/port_matrix/136391_IPOfficePort_Matrix_11_0_4.pdf)

**QUESTION NO: 4**

To install and administer IP Office Server Edition, Voicemail Pro and System Status Application (SSA), which two components are required? (Choose two.)

- A. A PC with the CentOS operating system
- B. A Windows PC with a Windows operating system
- C. The Core Server(s) with installation files
- D. Any device with a browser

**ANSWER: B C**

**Explanation:**

To install and administer IP Office Server Edition, Voicemail Pro and System Status Application (SSA), two components are required:

A PC with the CentOS operating system or any device with a browser are not needed to install and administer IP Office Server Edition, Voicemail Pro and System Status Application (SSA).

Reference:

**QUESTION NO: 5**

In an IP Office configuration some users are granted individual user rights. How would an administrator notice these settings?

- A. A banner on system configuration
- B. Grayed out fields
- C. A yellow padlock

D. A warning message on error pane

**ANSWER: B**

**Explanation:**

In an IP Office configuration, an administrator would notice individual user rights by seeing grayed out fields in the system configuration. A banner, a yellow padlock, and a warning message on the error pane are not indicators of individual user rights.

Reference:

**QUESTION NO: 6**

Which two time settings are available for the IP Office Server Edition? (Choose two.)

- A. Time derived from the Manager PC
- B. An internal clock, manually set
- C. Automatic setting by the Clocking on T1 or SIP Trunks
- D. Time given by a time server on the network
- E. A wizard in the Manager program

**ANSWER: B D**

**Explanation:**

The two time settings available for the IP Office Server Edition are an internal clock, manually set and time given by a time server on the network. Time derived from the Manager PC, automatic setting by the Clocking on T1 or SIP Trunks, and a wizard in the Manager program are not available for the IP Office Server Edition.

Reference:

**QUESTION NO: 7**

On an Avaya IP Office solution, which feature can release resources by letting a call use the IP network when calling from one site to another?

- A. Loop Start
- B. Allow Direct Media Path
- C. Silence Compression
- D. H323

**ANSWER: B**

**Explanation:**

On an Avaya IP Office solution, the Allow Direct Media Path feature can release resources by letting a call use the IP network when calling from one site to another. The Allow Direct Media Path feature allows calls to establish a direct connection between the two endpoints of the call, bypassing the IP Office system. This helps reduce the load on the system and allows for efficient use of resources. The Loop Start, Silence Compression, and H323 features do not release resources by letting a call use the IP network when calling from one site to another.

Reference:

**QUESTION NO: 8**

During an Avaya IP Office Installation, how is an Auto Attendant tested?

- A. Dial the default Short Code \*91#
- B. Call the Voicemail Start Code \*77
- C. Call the Voicemail Announcement Code \*8101
- D. Create and dial a new Auto Attendant Short Code

**ANSWER: B****Explanation:**

During an Avaya IP Office Installation, an Auto Attendant can be tested by calling the Voicemail Start Code \*77. This will launch the Auto Attendant and allow you to test it to make sure it is working correctly. Dialing the default Short Code \*91#, the Voicemail Announcement Code \*8101, or creating and dialing a new Auto Attendant Short Code will not launch the Auto Attendant and will not allow you to test it.

Reference:

Reference: <https://www.manualslib.com/manual/536664/Avaya-Ip-Office.html?page=32>

**QUESTION NO: 9**

Calls into an Avaya IP Office hunt group are queuing, but the hunt group callers are not getting the queuing messages.

Which feature would you check?

- A. Enable Normalize Queue Length
- B. Enable Announcements
- C. Enable Queue Security
- D. Enable Calls in Queue Transfer

**ANSWER: B****Explanation:**

To check why the hunt group callers are not getting the queuing messages, you should check the Enable Announcements feature. The Enable Announcements feature allows you to configure the queuing messages that callers hear when they are queuing for a hunt group. If this feature is not enabled, callers will not hear any queuing messages and will not be aware that their call is queuing.

Reference:

**QUESTION NO: 10**

On an Avaya IP Office, the Line Group ID has a functional dependency to which two parameters? (Choose two.)

- A. Incoming Call Route (ICR)
- B. Alternate Route Selection (ARS)
- C. Time profile
- D. Hunt group
- E. Voice recording

**ANSWER: A B****Explanation:**

On an Avaya IP Office, the Line Group ID has a functional dependency to both the Incoming Call Route (ICR) and the Alternate Route Selection (ARS). It does not have a functional dependency to the Time Profile, Hunt Group, or Voice Recording.

Reference: