# 70-333^Q&As

## Deploying Enterprise Voice with Skype for Business 2015

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**QUESTION 1**

A company has offices in New York and Seattle. The offices contain a total of five subnets. The subnets are configured as shown in the following table.

| Office | Floor | Subnet | Subnet mask |
|--------|-------|--------|-------------|
| New York | First | 172.16.1.0 | 255.255.255.0 |
| New York | Second | 172.16.2.0 | 255.255.255.0 |
| New York | Third | 172.16.3.0 | 255.255.255.0 |
| Seattle | First | 172.16.4.0 | 255.255.255.0 |
| Seattle | Second | 172.16.5.0 | 255.255.255.0 |

You have a Skype for Business Server 2015 infrastructure. You deploy the Skype for Business client to all client computers. You plan to deploy Call Admission Control (CAC). You must minimize the number of regions, sites, and subnets for

the deployment.

You need to design the network topology for the planned deployment. The solution must ensure that different bandwidth policies can be applied to each floor of each office.

How many regions, site and subnets should you deploy? To answer, select the appropriate number of regions, sites, and subnets in the answer area.

Hot Area:

## Answer Area

Regions:

| ▼ |
|---|
| 1 |
| 2 |
| 3 |
| 4 |
| 5 |

Sites:

| ▼ |
|---|
| 1 |
| 2 |
| 3 |
| 4 |
| 5 |

Subnets:

| ▼ |
|---|
| 1 |
| 2 |
| 3 |
| 4 |
| 5 |

Correct Answer:

## Answer Area

Regions:

| 1 |
| 2 |
| 3 |
| 4 |
| 5 |

Sites:

| 1 |
| 2 |
| 3 |
| 4 |
| 5 |

Subnets:

| 1 |
| 2 |
| 3 |
| 4 |
| 5 |

**QUESTION 2**

You need to implement the Mediation services solution. What should you do?

A. Use a collocated Mediation server on the existing Front End Servers in Melbourne and Singapore.

B. Deploy a new stand-alone Mediation server pool in Melbourne and Singapore.

C. Deploy a dedicated Mediation server pool at each site.

D. Deploy a Survivable Branch appliance at each site.

Correct Answer: A

**QUESTION 3**

You deploy Skype for Business for a company that has three office locations. The locations and total number of users per location are shown below:

| Office Location | Total number of users |
|---|---|
| Boston | 2,000 |
| Chicago | 1,500 |
| New York | 4,000 |

You must deploy Enterprise Voice. You have the following requirements:

All New York and Boston users that have IP PBX phones must be able to call each other without using the public switched telephone network (PSTN).

Audio and video conferencing quality must be improved between the New York and Chicago offices.

You need to ensure that Enterprise Voice is deployed correctly.

How many of each component or server should you deploy? To answer, select the appropriate number for each component or server in the answer area.

Hot Area:

# Answer Area

| Server or component | Number to add |
|---|---|
| Skype for Business Server 2015 Mediation Servers: | ▼ 0 / 1 / 2 / 3 / 4 |
| PSTN Gateways: | ▼ 0 / 1 / 2 / 3 / 4 |
| Skype for Business Server 2015 Trunks: | ▼ 0 / 1 / 2 / 3 / 4 |

Correct Answer:

## Answer Area

| Server or component | Number to add |
|---|---|
| Skype for Business Server 2015 Mediation Servers: | ▼ |
| | 0 |
| | 1 |
| | 2 |
| | **3** |
| | 4 |
| PSTN Gateways: | ▼ |
| | 0 |
| | **1** |
| | 2 |
| | 3 |
| | 4 |
| Skype for Business Server 2015 Trunks: | ▼ |
| | 0 |
| | 1 |
| | **2** |
| | 3 |
| | 4 |

**QUESTION 4**

Your company has two offices. The offices are located in Amsterdam and Seattle. The company has the phone number ranges shown in the following table.

| Office | Total phone number range |
|---|---|
| Amsterdam | +31 20 1234 5 00 to +31 20 1234 5 99 |
| Seattle | +1 425 555 1200 to +1 425 555 1299 |

The range used for each office is shown in the following table.

| Office | Used phone number range |
|---|---|
| Amsterdam | +31 20 1234 5 01 to +31 20 1234 5 55 |
| Seattle | +1 425 555 1201 to +1 425 555 1240 |

You plan to implement Skype for Business Server 2015 and include an unassigned number range for each office.

You need to identify which unassigned number ranges must be included. The solution must use the minimum amount of administrative effort when users are added to or removed from the infrastructure.

Which number range should you use for each unassigned number range? To answer, select the appropriate number range for each unassigned number range in the answer area. Each correct answer is worth one point.

Hot Area:

**Answer Area**

Amsterdam unassigned number range
+31201234500 - +31201234599
+31201234501 - +31201234555
+31201234556 - +31201234599

Seattle unassigned number range
+14255551200 - +14255551299
+14255551201 - +14255551240
+14255551241 - +14255551299

Correct Answer:

**Answer Area**

Amsterdam unassigned number range
+31201234500 - +31201234599
+31201234501 - +31201234555
+31201234556 - +31201234599

Seattle unassigned number range
+14255551200 - +14255551299
+14255551201 - +14255551240
+14255551241 - +14255551299

References: https://docs.microsoft.com/en-us/skypeforbusiness/deploy/deploy-enterprise-voice/create-or-modify-an-unassigned-number-range

**QUESTION 5**

You have a Skype for Business Server 2015 infrastructure. The infrastructure contains three servers. The servers are configured as shown in the following table:

| Server name | Role |
|---|---|
| Server1 | Standard Edition server |
| Server2 | Mediation Server |
| OwaC1 | Office Web Apps Server |

You plan to provide users with the ability to use desktop sharing and to display Microsoft PowerPoint presentations during conference.

You need to create the firewall rules.

How should you configure the firewall rules? To answer, select the appropriate servers and ports for each feature in the answer area.

Hot Area:

## Answer Area

| Feature | Server | Ports |
|---|---|---|
| Desktop Sharing | Server1 / Server2 / Owa1 | 443 / 5061 / 5350 to 5389 / 49,152 to 65,535 |
| Display PowerPoint presentations | Server1 / Server2 / Owa1 | 443 / 5061 / 5350 to 5389 / 49,152 to 65,535 |

Correct Answer:

## Answer Area

| Feature | Server | Ports |
|---|---|---|
| Desktop Sharng | **Server1** / Server2 / Owa1 | 443 / 5061 / 5350 to 5389 / **49,152 to 65,535** |
| Display PowerPoint presentations | Server1 / Server2 / **Owa1** | **443** / 5061 / 5350 to 5389 / 49,152 to 65,535 |

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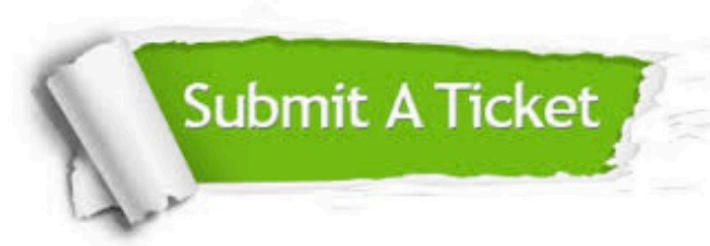Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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