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# 70-665

**Microsoft**

*PRO- Unified Communications (available in 2010)*

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# **DEMO EXAM**

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**Section 1: Sec One (1 to 33)****Details: Topic 1, A.Datum Corporation**

## Company Overview

A. Datum Corporation is a market research company that has 6,000 employees.

## Physical Location

The company has a main office and two branch offices. The main office is located in Seattle. The branch offices are located in Detroit and New York. The main office has 5,000 users. The Detroit office has 900 users. The New York office has 100 users. Remote users frequently work from locations that only allow Internet access over ports 80 and 443. The remote users frequently work from client computers that are not joined to the domain.

## Existing Environment

## Network Infrastructure

The network has the following servers:

- An enterprise certification authority (CA)
- A DHCP server has that the following DHCP options:
  - 003 Router
  - 006 DNS Servers
  - 015 DNS Domain Name
  - A Network Time Protocol (NTP) server that is configured to use the User Datagram Protocol (UDP)
  - A server in the main office that runs Microsoft Office Communications Server 2007

The network has the following configurations:

- All client computers run Microsoft Office Communicator 2007.
- All Internet-accessible servers are located in a perimeter network.
- Microsoft Forefront Threat Management Gateway (TMG) is used to publish internal Web sites for customers.
- All servers that have Office Communications Server installed run Windows Server 2003 Service Pack 2 (SP2).

## Telephony Infrastructure

## Telephony Infrastructure

The telephony infrastructure is configured as shown in the exhibit.

## Requirements

## Business Goals

A. Datum has the following business goals:

- Minimize software costs.
- Minimize hardware costs.
- Minimize the amount of administrative effort required to deploy new technology solutions.

## Planned Changes

A. Datum plans to migrate to Lync Server 2010 and implement the following changes:

- Enable Enterprise Voice for all internal users and remote users.
- In the main office, deploy devices that run Microsoft Lync 2010 Phone Edition.
- Enable IM, presence, and conferencing with a federated partner company named Contoso, Ltd.
- Create a Lync site for each office.
- Add the primary data center and the secondary data center to the Seattle Lync site.

## Technical Requirements

A. Datum must meet the following technical requirements:

- The number of public IP addresses must be minimized.
- The main office must support 1,000 concurrent PSTN calls.
- Lync services must be available to remote users over TCP port 443.
- Remote users must be able to participate in conferences and make Enterprise Voice calls.

#### Telephony Requirements

The telephony infrastructure must meet the requirements shown in the following table.

Role	Call type	Calling feature
Managers	<ul style="list-style-type: none"> <li>• Local</li> <li>• National</li> <li>• International</li> </ul>	<ul style="list-style-type: none"> <li>• Team call</li> <li>• Delegation</li> <li>• Call transfer</li> <li>• Call forwarding</li> <li>• Bandwidth policy override</li> </ul>
Employees	<ul style="list-style-type: none"> <li>• Local</li> <li>• National</li> </ul>	<ul style="list-style-type: none"> <li>• Team call</li> <li>• Delegation</li> <li>• Call transfer</li> <li>• Call forwarding</li> <li>• Bandwidth policy override</li> </ul>
Call Center Technicians	<ul style="list-style-type: none"> <li>• Local</li> </ul>	<ul style="list-style-type: none"> <li>• Team call</li> <li>• Delegation</li> <li>• Call transfer</li> <li>• Call forwarding</li> <li>• Bandwidth policy override</li> </ul>

Each office will contain users who are assigned the Manager role and the Employees role.

#### Security Requirements

A. Datum must meet the following security requirements:

- Federation must only be allowed with Contoso.
- Lync-related traffic must not be routed over VPN connections

#### Availability Requirements

If a data center fails, all users in the main office must be able to perform the following tasks:

- Create a conference.
- Place calls to the PSTN.
- View the presence status of all users in the Seattle office.

If a WAN link fails, users in the Detroit office must be able to perform the following tasks:

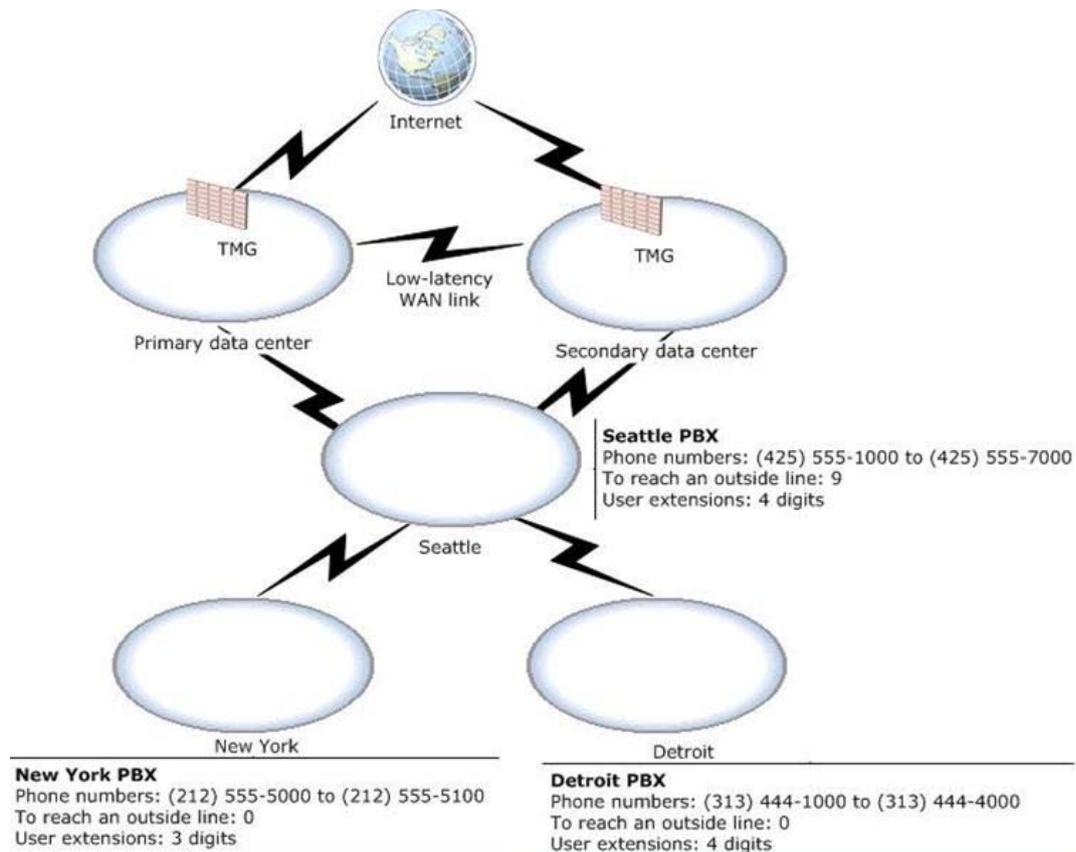
- Create a conference.
- Place calls to the PSTN.
- View the presence status of all users in the Detroit office.

#### Reference Data

The typical bandwidth utilization for various codecs is listed in the following table.

Codec	Typical bandwidth
G.711	59.8 Kbps
G.722	42.8 Kbps
RTAudio (8 kHz)	25.9 Kbps
RTAudio (16 kHz)	34.8 Kbps

A T1 interface supports 23 concurrent calls



### QUESTION: 1

You are evaluating the use of standard gateway devices that support eight T1 interfaces each. The gateways do not support media bypass. You need to recommend a solution to support PSTN calls from the main office. The solution must meet the company's technical requirements. What should you include in the recommendation?

- A. Deploy four gateways and a single Mediation pool that contains two servers.
- B. Deploy six gateways and a single Mediation pool that contains six servers.
- C. Deploy four gateways and two Mediation pools that each contains a single server.
- D. Deploy six gateways and a single Mediation pool that contains two servers.

**Answer:** D

**QUESTION: 2**

You need to recommend a certificate for the external interface of the Edge pool. Which certificate should you recommend?

- A. a certificate that contains one FQDN from the internal CA
- B. a certificate that contains a wildcard from the internal CA
- C. a certificate that contains multiple FQDNs from a trusted third-party CA
- D. a certificate that contains a wildcard from a trusted third-party CA

**Answer:** C

**QUESTION: 3**

You need to recommend an Enterprise Voice solution that meets the company's telephony requirements. What should you include in the recommendation?

- A. Create three User Voice Policies. In the User Voice Policies, configure the calling features and the call types.
- B. Create three Site Voice Policies. In the Site Voice Policies, configure the calling features and the call types.
- C. Create three User Voice Policies and one Site Voice Policy. In the User Voice Policies, configure the calling features. In the Site Voice Policy, configure the call types.
- D. Create three User Voice Policies and one Site Voice Policy. In the User Voice Policies, configure the call types. In the Site Voice Policy, configure the calling features.

**Answer:** B

**QUESTION: 4**

You need to recommend a backup solution for the configuration store of the Lync Server 2010 deployment. Which database should you include in the recommendation?

- A. RTCLocal\rtc
- B. RTCLocal\rtcdyn
- C. RTC\xds
- D. RTC\rtc

**Answer:** D



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