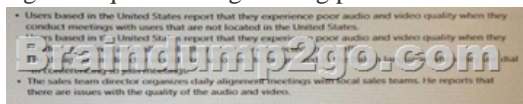


[2016-Sep.-NEW]Download Microsoft 70-334 Exam PDF and VCE Dumps from Braindump2go[NQ10-NQ14]

2016.09 New Microsoft 70-334: Core Solutions of Microsoft Skype for Business 2015 Exam Questions Updated! Free Instant Download 70-334 Exam Dumps(PDF & VCE)52Q&As from Braindump2go.com Today!100% Real Exam Questions! 100% Exam Pass Guaranteed!NEW QUESTION 10 - NEW QUESTION 14: 1.|2016.09 New 70-334 Exam Dumps(PDF & VCE)52q Download:http://www.braindump2go.com/70-334.html2.|2016.09 New 70-334 Exam Questions & Answers PDF:https://drive.google.com/folderview?id=0B75b5xYLjSSNU3lqOTd0VjVPUGM&usp=sharing Case Study 3 - Alpine Skihouse (Question 10 - Question 14) OverviewBackgroundAlpine Skihouse designs and manufactures skis and ski accessories. The corporate headquarters for the company is located in London. The company has a design office in Rome and sales offices in Paris, Los Angeles, and Boston. The design team director works in the Rome office.The company plans to implement Skype for Business Server 2015 to address their unified communications needs. The company currently has traditional PBX implementations in each office location and uses a dial-in conferencing system that is hosted on their internal PBX.The number of users in each office is shown in the following table:

Region	Office	Users
Europe	London	6,000
Europe	Rome	2,000
Americas	Los Angeles	1,000
Americas	Boston	300

Remote connectivity to all corporate resources and services is provided by SSL virtual private network (VPN) only. The current VPN solution tunnels all traffic to the office. Internet facing services cannot be reached directly from users laptops when they are travelling.Existing Environment Problem statementsDuring the requirements gathering process for the Skype for Business deployment project, users reported the following issues:



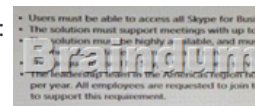
Proposed solutionThe following table shows the proposed London Skype for Business Server 2015 server architecture and IP addresses:London:

Skype for Business Server 2015 Component	IP Address
Front-End Server 1	192.168.10.21
Front-End Server 2	192.168.10.22
Front-End Server 3	192.168.10.23
Hardware Load Balancer	192.168.10.10
Internal Edge	192.168.10.100
External Access Edge	192.168.80.200
Internal Conference Edge	192.168.80.201
External A/V Edge	64.4.6.100
External A/V Edge NAT Enabled Public	64.4.6.100
Office Web App Server 1	192.168.10.31
Office Web App Server 2	192.168.10.32
SQL Back-End Server1	192.168.10.5
SQL Back-End Server2	192.168.10.6
Internal Reverse Proxy	192.168.10.15
External Reverse Proxy	65.55.39.10

Rome:

Skype for Business Server 2015 Component	IP Address
Front-End Server 1	192.168.20.21
Front-End Server 2	192.168.20.22
Front-End Server 3	192.168.20.23
Hardware Load Balancer	192.168.20.10
Internal Edge	192.168.20.100
External Access Edge	192.168.90.200
Internal Conference Edge	192.168.90.201
External A/V Edge	192.168.90.202
External A/V Edge NAT Enabled Public	64.4.6.100
Office Web App Server 1	192.168.20.31
Office Web App Server 2	192.168.20.32
SQL Back-End Server1	192.168.20.5
SQL Back-End Server2	192.168.20.6
Internal Reverse Proxy	192.168.20.15
External Reverse Proxy	65.55.39.10

Los AngelesThe Los Angeles office has a Standard Edition Skype for Business Server 2015 server.The server uses the IP address 192.168.30.21.RequirementsBusiness RequirementsThe company has identified the following business requirements:



- The SQL team has completed an upgrade of the entire SQL Server to the latest version. They require every SQL Server to use a SQL AlwaysOn Availability Group as the high availability (HA) option.
- There is no data center within the Boston site.
- You must use the secondary data center in London to minimize the impact on users in the event of a disaster.
- You must ensure that the data is replicated to the secondary data center.
- You must ensure that the data is replicated to the secondary data center.
- **CoComputerFailBack** enables to perform maintenance action during daily operations.
- You must implement Domain Name System (DNS) load balancing whenever possible.

192.168.10.10
192.168.10.21- 23
192.168.10.100
192.168.80.100
192.168.80.201
192.168.80.202
64.4.6.100

Answer Area		
IP Address	DNS Record	IP Address
192.168.10.10	discoverinternal.alpineshouse.com	192.168.10.10
192.168.10.21-23		192.168.10.10
192.168.10.100	londonpool.alpineshouse.com	192.168.10.10
192.168.10.101	webint.alpineshouse.com	192.168.10.10
192.168.80.201	admin.alpineshouse.com	192.168.10.10
192.168.80.202		
64.4.6.100		

Output as PDF file has been powered by [[Universal Post Manager](#)] plugin from [www.ProfProjects.com](#)