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### NEW QUESTION: 1

조직이 라이선스 소프트웨어를 구매하고 있습니다. 소프트웨어 라이선스는 특정 MAC 주소에만 등록할 수 있습니다. 조직은 AWS 환경에서 소프트웨어를 호스팅하려고 합니다.

인스턴스가 시작 / 중지 / 종료 될 때마다 MAC 주소가 변경 될 때 조직은 어떻게 라이선스 요구 사항을 충족시킬 수 있습니까?

- A. 조직은 고정 MAC 주소를 갖는 탄력적 네트워크 인터페이스와 함께 VPC를 사용해야 합니다.
- B. VPC는 각 EC2 인스턴스에 대한 MAC 주소를 구성할 수 있으므로 조직은 VPC를 사용해야 합니다.
- C. 조직은 프라이빗 서브넷과 함께 VPC를 사용하고 해당 서브넷으로 MAC 주소를 구성해야 합니다.
- D. AWS에서 고정 MAC 주소를 가질 수 없습니다.

### Answer: A

Explanation:

A Virtual Private Cloud (VPC) is a virtual network dedicated to the user's AWS account. It enables the user to launch AWS resources into a virtual network that the user has defined. An Elastic Network Interface (ENI) is a virtual network interface that the user can attach to an instance in a VPC. An ENI can include attributes such as: a primary private IP address, one or more secondary private IP addresses, one elastic IP address per private IP address, one public IP address, one or more security groups, a MAC address, a source/destination check flag, and a description. The user can create a network interface, attach it to an instance, detach it from an instance, and attach it to another instance. The attributes of a network interface follow the network interface as it is attached or detached from an instance and reattached to another instance. Thus, the user can maintain a fixed MAC using the network interface.

<http://docs.aws.amazon.com/AWSEC2/latest/UserGuide/using-eni.html>

### NEW QUESTION: 2

展示に示されているように、VNet1という名前の仮想ネットワークがあります。  
(展示をクリックします。)

VNet1に接続されているデバイスはありません。

同じ地域にあるVNet2という名前の別の仮想ネットワークにVNet1をピアリングする予定です。

VNet2のアドレス空間は10.2.0.0/16です。

ピアリングを作成する必要があります。

最初に何をすべきですか？

- A. VNet1およびVNet2にサブネットを作成します。
- B. VNet1のアドレス空間を変更します。
- C. VNet2でサービスエンドポイントを構成します。
- D. ゲートウェイサブネットをVNet1に追加します。

**Answer: B**

Explanation:

Explanation

The virtual networks you peer must have non-overlapping IP address spaces. The exhibit indicates that VNet1 has an address space of 10.2.0.0/16, which is the same as VNet2, and thus overlaps. We need to change the address space for VNet1.

References:

<https://docs.microsoft.com/en-us/azure/virtual-network/virtual-network-manage-peering#requirements-and-const>

**NEW QUESTION: 3**

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Case Study: 1

Web-based Solution

Background

You are developing a web-based solution that students and teachers can use to collaborate on written assignments. Teachers can also use the solution to detect potential plagiarism, and they can manage assignments and data by using locally accessible network shares.

Business Requirements

The solution consists of three parts: a website where students work on assignments and where teachers view and grade assignments, the plagiarism detection service, and a connector service to manage data by using a network share.

The system availability agreement states that operating hours are weekdays between midnight on Sunday and midnight on Friday.

Plagiarism Service

The plagiarism detection portion of the solution compares a new work against a repository of existing works.

The initial dataset contains a large database of existing works. Teachers upload additional works. In addition, the service itself searches for other works and adds those works to the repository.

Technical Requirements

Website

The website for the solution must run on an Azure web role.

Plagiarism Service

The plagiarism detection service runs on an Azure worker role. The computation uses a random number generator. Certain values can result in an infinite loop, so if a particular work item takes longer than one hour to process, other instances of the service must be able to process the work item. The Azure worker role must fully utilize all available CPU cores. Computation results are cached in local storage resources to reduce computation time.

Repository of Existing Works

The plagiarism detection service works by comparing student submissions against a repository of existing works by using a custom matching algorithm. The master copies of the works are stored in Azure blob storage. A daily process synchronizes files between blob storage and a file share on a virtual machine (VM).

As part of this synchronization, the ExistingWorkRepository object adds the files to Azure Cache to improve the display performance of the website. If a student's submission is overdue, the Late property is set to the number of days that the work is overdue. Work files can be downloaded by using the Work action of the

TeacherController object

Network Connector

Clients can interact with files that are stored on the VM by using a network share. The network

permissions are configured in a startup task in the plagiarism detection service.

#### Service Monitoring

The CPU of the system on which the plagiarism detection service runs usually limits the plagiarism detection service. However, certain combinations of input can cause memory issues, which results in decreased performance. The average time for a given computation is 45 seconds. Unexpected results during computations might cause a memory dump. Memory dump files are stored in the Windows temporary folder on the VM that hosts the worker role.

#### Security

Only valid users of the solution must be able to view content that users submit. Privacy regulations require that all content that users submit must be retained only in Azure Storage. All documents that students upload must be signed by using a certificate named DocCert that is installed in both the worker role and the web role.

#### Solution Development

You use Microsoft Visual Studio 2013 and the Azure emulator to develop and test both the compute component and the storage component. New versions of the solution must undergo testing by using production data.

#### Scaling

During non-operating hours, the plagiarism detection service should not use more than 40 CPU cores.

During operating hours, the plagiarism detection service should automatically scale when 500 work items are waiting to be processed. To facilitate maintenance of the system, no plagiarism detection work should occur during non-operating hours. All ASP.NET MVC actions must support files that are up to 2 GB in size.

#### Biographical Information

Biographical information about students and teachers is stored in a Microsoft Azure SQL database. All services run in the US West region. The plagiarism detection service runs on Extra Large instances.

#### Solution Structure

Relevant portions of the solution files are shown in the following code segments. Line numbers in the code segments are included for reference only and include a two-character prefix that denotes the specific file to which the line belongs.

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#### DRAG DROP

You need to configure storage for the solution.

What should you do? To answer, drag the appropriate XML segments to the correct locations.

Each XML segment may be used once, more than once, or not at all.

You may need to drag the split bar between panes or scroll to view content.

#### **Answer:**

Explanation:

Ref:

<http://msdn.microsoft.com/en-us/library/azure/ee758708.aspx>

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