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NEW QUESTION: 1
HOTSPOT
Match each stage in the buying cycle to the correct description

Answer:
Explanation:

Explanation:

NEW QUESTION: 2
Select the two true statements about PeopleSoft Pure Internet Architecture. (Choose two.)
A. Most code is executed on the application server.
B. The Web server generates the HTML and transfers it to the application server, which then retrieves the application data and sends all information directly to the browser for display to the user.
C. Metadata is cached on the application server.
D. By placing the Application Designer executables on the Web server, you can take advantage of PeopleSoft Pure Internet Architecture to develop applications in the browser interface.
Answer: A,C

NEW QUESTION: 3
A company has a Windows Server 2008 R2 Hyper-V server environment. The environment is managed by using Microsoft Machine Manager (VMM) 2008 R2.
An existing virtual machine (VM) named VM04 must be cloned
You need to clone VM04 to VM03.
System Center Virtual to a new VM, named VM03, on the same host. The VM must be stored on a local disk.
How should you build a set of PowerShell commands to achieve this goal? (To answer, drag the

appropriate phrase from the list of answer chores to the correct location or locations in the answer area.)

Select and Place:

Answer:
Explanation:

Explanation:
(Question is open to discussion)
Answer changed 12/06/2012 FROM Get-VMMServer, Get-VM,
VM04, Set-VM, VM03 TO Get-VMMServer, Get-VM,
VM04, Get-VMHost, VM03
Windows commands Get-VMMServer (Windows cmd)
Connecting to the Virtual Machine Manager Server Applies To: Virtual Machine Manager 2008, Virtual Machine Manager 2008 R2, Virtual Machine Manager 2008 R2 SP1 You can display Help about System Center Virtual Machine Manager (VMM) cmdlets at any time in the Windows PowerShell - Virtual Machine Manager command shell. However, you can use the VMM cmdlets only after you connect to a VMM server. Connecting to a VMM server retrieves the server object from the VMM database and gives you access to all the other objects in the database. You retain access to the objects in the database until you close the server connection, which you can do by closing the VMM command shell.
To connect to the Virtual Machine Manager server
Type the following command, and then review the output. Replace the placeholders with your own server and domain names:
Get-VMMServer -Computername "<YourVMMServerName>.<YourDomainName>.com"
When the command has successfully completed, the server object is returned. The command shell displays information about the properties of the VMM server object. And, you are connected to the VMM database that is provided by the VMM server. If a command does not work in the command shell, run the command to connect to the VMM server again. If you encounter problems, open the Services tool in Administrative Tools, and then restart the VMM service. Or, restart the service in the command shell. For information about how to restart a service in the command shell, type Get-Help Restart-Service -detailed. If you are working on the server on which VMM is installed, you can substitute "localhost" for the fully qualified domain name (FQDN). You cannot do this if you are accessing the server remotely. To connect to Virtual Machine Manager if it is installed on the local host Type the following command, and then review its output: Get-VMMServer -Computername localhost
http://technet.microsoft.com/en-us/library/cc764276.aspx
Virtual Machines (Windows cmd)
Set-Vm
Change the configuration of a VM
Set-VM -VM (Get-VM -Name "Win XP SP1") -Name "Win XP SP2" -GuestId "winXPProGuest" -Description "My updatedWin XP virtual machine."
The Set-VM cmdlet configures a virtual machine.
Examples
Example 1
Configures virtual machine TestVM to shut down when the Hyper-V host shuts down.
PS C:> Set-VM -Name TestVM -AutomaticStopAction Shutdown
Example 2
Stops virtual machine TestVM, sets it to use dynamic memory, sets its maximum amount of memory to
2GB, sets it to use 2 virtual processors, and starts it.
PS C:> Stop-VM -Name TestVM -Passthru | Set-VM -ProcessorCount 2 -DynamicMemory -

MemoryMaximumBytes 2GB -Passthru | Start-VM
Provision VM (Windows cmd)
VI PowerScripter
To create a new VM (Windows cmd)
$esxhost = Get-VMHost "ESXHost01 .mydomain.com"
New-VM -Name XPVM -VMHost $esxhost -DiskMB 4000 -MemoryMB 256
Creates a new virtual machine.
Examples
Example 1
Creates a new virtual machine named new 1 that has 512MB of memory.
PS C:> New-VM -Name "new 1" -MemoryStartupBytes 512MB
Example 2
Creates a virtual machine named new 2 that has 1GB of memory and that is connected to a new 40GB
VHDX file.
PS C:> New-VM -Name "new 2" -MemoryStartupBytes 1GB -NewVHDPath d:vhdbase.vhdx
Example 3
Creates a virtual machine named new 3 that has 1GB of memory and is connected to an existing
VHDX file.
PS C:> New-VM -Name "new 3" -MemoryStartupBytes 1GB -VHDPath d:vhdBaseImage.vhdx
To Remove a VM:
Remove-VM (Get-VM "myVM") -DeleteFromDisk
Templates (Windows cmd)
$template = Get-Template -Name Templ* -Location (Get-Datacenter DC)
Remove-Template -
Template $template
New-Template -VM (Get-VM XPVM) -Name Template01 -Location (Get-Datacenter DC)
Set-Template -Template $template -ToVM
convert Template to VM
How to Create a Virtual Machine Template
http://technet.microsoft.com/en-us/library/bb740832.aspx
Guest Customization Specification $osspec = Get-OSCustomizationSpec WinXP
reads Guest Customization Specification object
New-VM -Name MyVM2 -Template Template01 -VMHost ESX01 -OSCustomizationSpec $osspec
other OS Customization CmdLets: New-OSCustomizationSpec Set-OSCustomizationSpec
http://technet.microsoft.com/en-us/library/cc967317

NEW QUESTION: 4

Answer:
Explanation:

Topic 10, Contoso Pharmaceutical
Background
Contoso Pharmaceuticals has an on premises solution for patients in hospice care. The solution
consists of a Xamarin mobile application and a Microsoft SQL Server database.
Health care providers use the solution to monitor and manage patient drug dosage and
treatments. The solution uses third-party software to calculate drug prices and dosages.
The third-party software has several different modules that run on various server systems.
Contoso Pharmaceuticals would like to migrate the solution to the cloud and leverage several

features of Azure. The company would like to use Platform as a Service (PaaS) where possible. You are evaluating the use of Azure Service Fabric as well as Azure App Service API Apps to host several of the software's functionality as REST API services.

You develop a drug pricing endpoint as an Azure App Service API app. The drug pricing endpoint requires API discovery that uses the Swagger RESTful API Documentation Specification (also known as the OpenAPI specification). Developers would like to generate Operation identifiers for overloads of their controller methods. In addition, developers are finding it difficult to secure the API endpoints by using authentication and authorization to restrict access to certain resources within the app without writing extra, custom code.

You develop a drug dosage endpoint as a Service Fabric. OWIN hosted. HTTPS endpoint Developers are having difficulty writing and maintaining code to wrap client-side communication libraries in a retry loop for situations when the endpoints are down.

DevOps have extensive experience with PowerShell and would like to maintain Azure resources by using Azure PowerShell.

Business Requirements

Patients

Patient data must be stored securely. Data security must meet the Health Insurance Portability and Accountable Act of 1996 (HIPPA) standards in the United States and must meet the ISO/ICE 27002 data security standards in the rest of the world.

Drug Pricing and Dosage Software

The third party software was a very large investment for the company and contains several different modules that run on various server systems. The solution must be moved to Azure as the on-premises data center is costing the company too much in hardware renewal fees, not being properly backed up for a disaster recovery situation, and not being securely maintained to organizational security and compliance requirements.

Drug Pricing and Dosage Software Platform-as-a-Service (PaaS)

The company is looking to migrate to a PaaS solution to include implementation of the various software feature. The business would like to see a reduction in costs while increasing scalability, reliability, and resiliency. The company would like to ensure a seamless transition to the new solution while maintaining all features of the current drug pricing and dosage software.

Mobile

Several health care providers have connectivity issues with their mobile devices. The patient information and drug dosage is vital information that must be captured at each patient visit. The business would like the information to be delivered to a central location to be securely stored and used for reporting purposes.

Technical Requirements:

The software requires several virtual machines (VMs) due to the software's use of the operating system and code operation. The software cannot run on an Azure PaaS service due to this restriction. The organization require, the VMs to be secured while active and .it rest using industry standard encryption technology to address organizational security arid compliance requirements. You plan to use Azure Key Vault to control the VM boot using keys and policies to comply with audit requirements. All VMs will be created by using the Azure Resource Manager The software consists of several VMs that run drift-ting operating systems and handle differing workloads. The VMs are defined as follows:

- DrugPricingVM - The Linux VM runs Ubuntu Server and requires a Server Message Block (SMB) interface to access files from the VM. The VM must allow the use of file system APIs. The VM mint also access on premises resource's while hosted in Azure.
- DrugDosageVM - The Linux VM runs Ubuntu Server and uses REST APIs to store very large amounts of unstructured data for random access and streaming used to process drug dosages.
- DrugProcessingVM - The Windows VM runs Windows Server and includes a Windows Communication foundation (WCF) service to process drug pricing and dosage requests.

The VM requires a storage solution that guarantees first-in-first-out (FIFO) ordered delivery to

ensure processing order of the requests is maintained. Standard processing requests are less than 256 kilobyte (KB) and include automatic duplicate detection.
- DrugDataVM - The Windows VM runs Windows Server and SQL Server to store the patient treatments dosage information, as well as finalized costing information for the treatments.
All VMs must be deployed using automated, repeatable processes that can be audited and validated. All VMs should be initially created, configured and deployed as one logical unit within a single resource group. In addition, all VMs should include monitoring and diagnostics to be enabled by using the Azure Diagnostics extension. All diagnostics and monitoring of VMs should be captured and stored by using a storage account.
Architecture in evaluating the use of Azure service Fabric as well as Azure App Service API Apps to host several of the software's functionality as REST API services.
A drug pricing endpoint has been developed and implemented as an Azure App Service API app. The drug pricing endpoint requires AW discovery using the Swagger RESTful API Documentation Specification (also known as the OpenAPI specification). Developers would like to generate operation identifiers for overloads of their controller methods. In addition, developers are finding it difficult to secure the AW endpoints by using authentication and authorization to restrict access to certain resources, within the app without writing custom code. The API endpoint should be secured to only allow communication between each of the endpoints and disallow access from external communications.
A drug dosage endpoint has been developed and implemented as a Service Fabric, OWIN hosted, HTTPS endpoint. Developers are having difficulty willing and maintaining code to wrap client-side communication libraries in a retry loop for situations when the endpoints are down.
Network Communications
All VMs require inbound traffic communications on port 50001 for both UDP and TCP communications. All VMs must be configured to run within the same subnet.
Mobile
The connectivity for mobile devices must support offline mode to allow users to continue modifying and create data when the device is offline. When the app is back online, it must synchronize local changes with a central repository stored in Azure.
The mobile must cache server data locally on each device. The solution must synchronize data across multiple devices while detecting conflicts when the same record is modified by two or more devices. The synchronization must be incremental to reduce network traffic.
Development
Developers must use Microsoft Visual Studio on their desktops and store all code in a source repository hosted by using Visual Studio Team Services.

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