

Folge begann er, seine Zeit besser zu nutzen.

Meine ist ja viel größer, viel reiner, und besser gerundet, **5V0-22.23 Prüfungsfragen** und sie sollte weniger als jene kosten, Wer nutzt Infrastructure Orchestration in Finance, Und das war sehr, sehr dumm.

NEW QUESTION: 1 A malicious code that changes itself with each file it infects is called a:**A.** logic bomb.**B.** stealth virus.**C.** trojan horse.**D.** polymorphic virus.**Answer: D****Explanation:** Explanation/Reference:Explanation:A polymorphic virus has the capability of changing its own code, enabling it to have many different variants. Since they have no consistent binary pattern, such viruses are hard to identify.Incorrect answers:A. A logic bomb is code that is hidden in a program or system which will cause something to happen when the user performs a certain action or when certain conditions are met. A logic bomb, which can be downloaded along with a corrupted shareware or freeware program, may destroy data, violate system security, or erase the hard drive.B. A stealth virus is a virus that hides itself by intercepting disk access requests. When an antivirus program tries to read files or boot sectors to find the virus, the stealth virus feeds the antivirus program a clean image of the file or boot sector.C. A trojan horse is a virus program that appears to be useful and harmless but which has harmful side effects such as destroying data or breaking the security of the system on which it is run.

NEW QUESTION: 2 From Azure Active Directory (AD) Privileged Identity Management, you configure the Role settings for the Owner role of an Azure subscription as shown in the following exhibit.From Azure AD Privileged Identity Management, you assign the Owner role for the subscription to a user named User1, and you set the Assignment type to Active and Permanently eligible.Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.**NOTE:** Each correct selection is worth one point.**Answer:** Explanation:

NEW QUESTION: 3 **HOTSPOT** You have a virtual machine (VM) that must be secured. Direct access to the VM is not permitted. You create the following Azure PowerShell script. Line numbers are included for reference only.You assign the virtual network to the variable \$vnet. You assign the subnet to the variable \$backendSubnet.For each of the following statements, select Yes if the statement is true. Otherwise, select No.**Answer:** Explanation:Explanation

NEW QUESTION: 4 Your company has three offices. The offices are located in New York, Chicago, and Atlanta.The network contains an Active Directory domain named contoso.com that has three Active Directory sites named Site1, Site2, and Site3. The New York office is located in Site1. The Chicago office is located in Site2. The Atlanta office is located in Site3. There is a local IT staff to manage the servers in each site. The current domain controllers are configured as shown in the following table.The company plans to open a fourth office in Montreal that will have a corresponding Active Directory site.Because of budget cuts, a local IT staff will not be established for the Montreal site.The Montreal site has the following requirements:Users must be able to authenticate locally.Users must not have the ability to log on to the domain controllers.Domain account passwords must not be obtained from servers in the Montreal site.Network bandwidth between the Montreal site and the other sites must be minimized.Users in the Montreal office must have access to applications by using Remote Desktop Services(RDS).You need to recommend a solution for the servers in the Montreal site. What should you recommend?**A.** Install a domain controller in the Montreal site that has a Server Core installation of Windows Server 2012. Install a member server in the Montreal site to host additional server roles.**B.** Install a read-only domain-controller (RODC) in the Montreal site. Install a member server the Montreal site to host additional server roles.**C.** Only install a read-only domain controller (RODC) in the Montreal site.**D.** Only install a domain controller in the Montreal site that has a Server Core installation of Windows Server 2012.**Answer: A**

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