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**NEW QUESTION: 1**
How do you lock a goal plan?
There are 2 correct answers to this question.
Response:
**A.** Configurethe &lt;obj-edit&gt; attribute in Performance form

template XML.
**B.** Configure the &lt;obj-plan-state-change&gt; element in a Performance form template XML.
**C.** Configurethe &lt;obj-plan-states&gt; element in a Goal plan template XML.
**D.** Configure the switches block of code in Goal plan template XML.
**Answer: C,D**

**NEW QUESTION: 2**
You are a network administrator of an Active Directory domain named contoso.com.
You have a server named Server1 that runs Windows Server 2012 R2. Server1 has the DHCP Server server role and the Network Policy Server role service installed.
You enable Network Access Protection (NAP) on all of the DHCP scopes on Server1.
You need to create a DHCP policy that will apply to all of the NAP non-compliant DHCP clients.
Which criteria should you specify when you create the DHCP policy?
**A.** The relay agent information
**B.** The client identifier
**C.** The vendor class
**D.** The user class
**Answer: D**
Explanation:

To configure a NAP-enabled DHCP server
* On the DHCP server, click Start, click Run, in Open, type dhcpmgmt. smc, and then press ENTER.
* In the DHCP console, open &lt;servername&gt;\IPv4.
* Right-click the name of the DHCP scope that you will use for NAP client computers, and then click Properties.
* On the Network Access Protection tab, under Network Access Protection Settings, choose Enable for this scope, verify that Use default Network Access Protection profile is selected, and then click OK.
* In the DHCP console tree, under the DHCP scope that you have selected, right- click Scope Options, and then click Configure Options.
* On the Advanced tab, verify that Default User Class is selected next to User class.
* Select the 003 Router check box, and in IP Address, under Data entry, type the IP address for the default gateway used by compliant NAP client computers, and then click Add.
* Select the 006 DNS Servers check box, and in IP Address, under Data entry, type the IP address for each router to be used by compliant NAP client computers, and then click Add.
* Select the 015 DNS Domain Name check box, and in String value, under Data entry, type your organization's domain name

(for example, woodgrovebank. local), and then click Apply. This domain is a full-access network assigned to compliant NAP clients.
* On the Advanced tab, next to User class, choose Default Network Access Protection Class.
* Select the 003 Router check box, and in IP Address, under Data entry, type the IP address for the default gateway used by noncompliant NAP client computers, and then click Add. This can be the same default gateway that is used by compliant NAP clients.
* Select the 006 DNS Servers check box, and in IP Address, under Data entry, type the IP address for each DNS server to be used by noncompliant NAP client computers, and then click Add. These can be the same DNS servers used by compliant NAP clients.
* Select the 015 DNS Domain Name check box, and in String value, under Data entry, type a name to identify the restricted domain (for example, restricted.
Woodgrovebank. local), and then click OK. This domain is a restricted-access network assigned to noncompliant NAP clients.
* Click OK to close the Scope Options dialog box.
* Close the DHCP console.
Reference: http:
//technet.microsoft.com/en-us/library/dd296905%28v=ws.10%29.asp
x


**NEW QUESTION: 3**
Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one
correct solution, while others might not have a correct solution.
After you answer a question in this question, you will NOT be able to return to it. As a result, these questions
will not appear in the review screen.
Margie's Travel is an international travel and bookings management service. The company is expanding into restaurant bookings. You are tasked with implementing Azure Search for the restaurants listed in their
solution.
You create the index in Azure Search.
You need to import the restaurant data into the Azure Search service by using the Azure Search .NET SDK.
Solution:
1. Create a SearchServiceClient object to connect to the search index.
2. Create a DataContainer that contains the documents which must be added.
3. Create a DataSource instance and set its Container property to the DataContainer.

4. Set the DataSources property of the SearchServiceClient.
Does the solution meet the goal?
**A.** Yes
**B.** No
**Answer: B**
Explanation:
Explanation
Use the following method:
* - Create a SearchIndexClient object to connect to the search index
* - Create an IndexBatch that contains the documents which must be added.
* - Call the Documents.Index method of the SearchIndexClient and pass the IndexBatch.
References:
https://docs.microsoft.com/en-us/azure/search/search-howto-dotnet-sdk


**NEW QUESTION: 4**
Refer to the exhibit.

You configure two switches named NEXUS1 and NEXUS2. Which two results of implementing the configuration are true? (Choose two.)
**A.** Both switches are the spanning-tree root for VLAN 100.
**B.** Both switches are the spanning-tree root for VLAN 998.
**C.** NEXUS2 is the spanning-tree root for VLAN 100.
**D.** NEXUS1 is the spanning-tree root for VLAN 998.
**E.** NEXUS1 is the spanning-tree root for VLAN 100.
**Answer: A,D**


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