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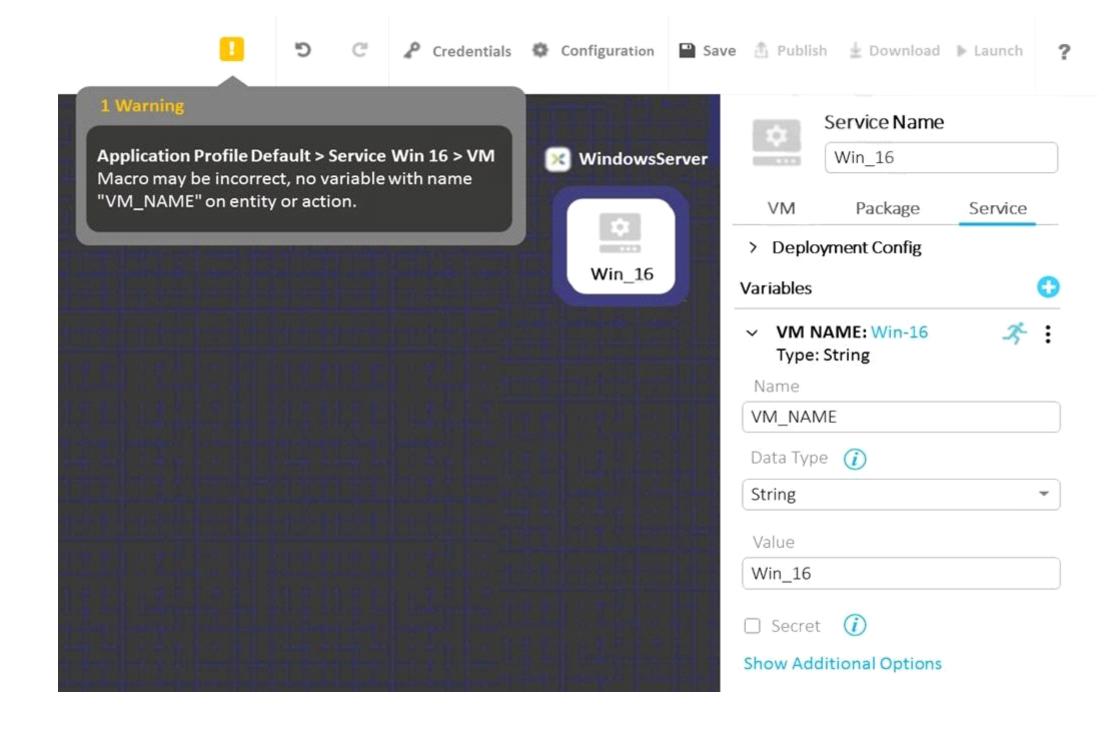
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Question 1

Question Type: MultipleChoice

Refer to exhibits.

1 Warning

Application Profile Default > Service Win 16 > VM
Macro may be incorrect, no variable with name
"VM_NAME" on entity or action.

⊠ **WindowsServer**

Win_16

Service Name

Win_16

VM   Package   Service

> Deployment Config

Variables ➕

∨ **VM NAME:** Win-16 🏃 ⋮
  Type: String

Name

VM_NAME

Data Type ⓘ

String ▾

Value

Win_16

☐ Secret ⓘ

Show Additional Options

The variable VM_NAME is giving a warning that indicates that the variable is not found. When checking the Service tab, the variable is found to match the VM_NAME field entry as shown in the exhibit below:

VM Name

@@{VM_NAME}@@-@@{calm_time}@@

What is causing this warning message?

Options:

A- VM_NAME variable must be defined under Application Profile

B- Service Name matches the variable name

C- @@{calm_time}@@ output is longer than allowed for a Service Name
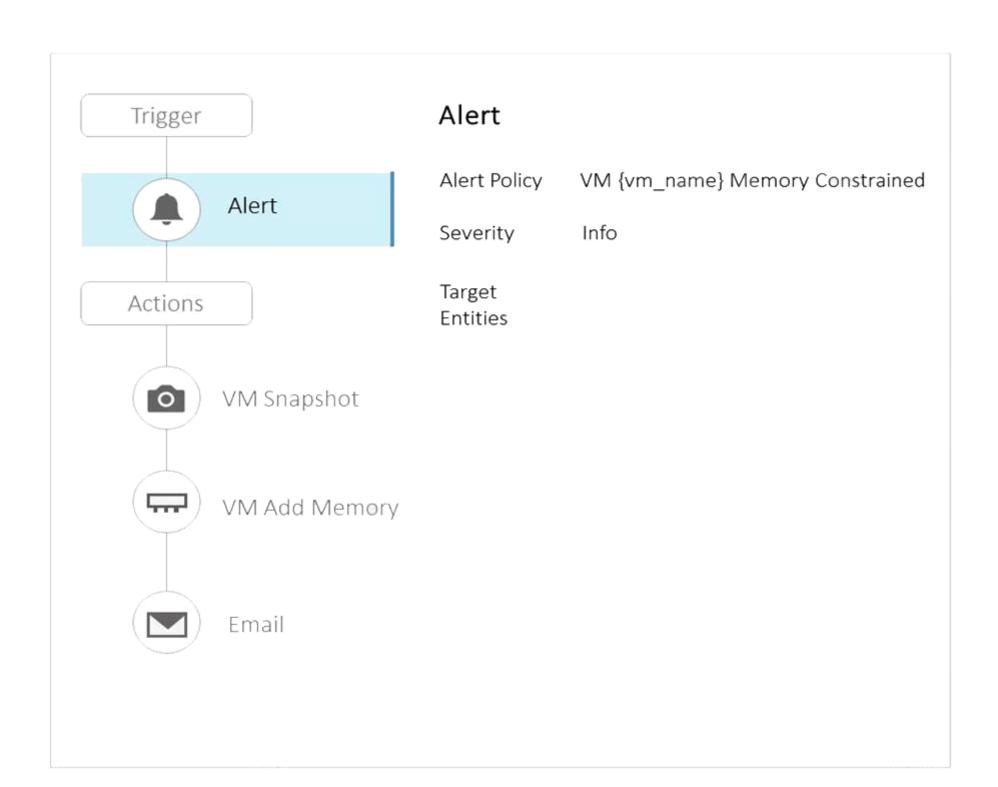
D- User modifiable variable for VM_NAME is not allowed

Question 2

Question Type: **MultipleChoice**

Refer to the exhibit.

Trigger		**Alert**	
(🔔) **Alert**		Alert Policy	VM {vm_name} Memory Constrained
		Severity	Info
Actions		Target Entities	
(📷) VM Snapshot			
(▭) VM Add Memory			
(✉) Email			

The VM appSAP01dev is a SAP development environment application and it is common to have memory constrained alerts on this VM, but the administrator wants to avoid adding memory to development VMs like this one, since this is normally done for only production VMs.

Which two actions should the administrator take to avoid adding memory to the development VMs? (Choose two.)

Options:

A- Assign the category Environment:Production to the production VMs

B- Modify the Alert by adding the correct category

C- Disable the Alert in Prism Central

D- Assign the category Environment:Development to development VMs

Answer:

B, D

Question 3

Question Type: MultipleChoice

An administrator had provided Linux VM console access to the OS Team. However, the team is unable to access one of the newly-created Linux VMs.

How can the administrator resolve this issue?

Options:

A- Create a local user in Linux OS and provide access to the OS Team.

B- Provide Prism Admin access to the OS Team Active Directory Group.

C- Create a role for the OS Team Active Directory Group and add the VMs to it.

D- Assign new VMs to a category and provide category access to the OS Team.

Answer:

C

Question 4

Question Type: MultipleChoice

An administrator is providing users with access to the company's LOB applications through a VDI solution. The administrator received information that the company are going to hire 200 new employees who will be using these applications.

The environment is monitored by a third-party tool that notifies the administrator when the VDI solution is about to run out of capacity. This gives the administrator time to create additional resources and add them to the VDI solution.

What should the administrator use when creating a playbook to automate this?

Options:

A- A trigger based on a REST API

B- A trigger based on an email

C- A trigger based on an event

D- A trigger based on an alert

Answer:

D

Question 5

Question Type: **MultipleChoice**

Refer to the exhibit.

```
 1
 2
 3      Directory: C:\
 4
 5
 6  Mode          LastWriteTime           Length  Name
 7  ----          -------------           ------  ----
 8  d----     8/31/2019  3:40 AM                  MSSQLSVR_Essentials
 9  A specified logon session does not exist. It may already have been terminated
10  At C:\Users\Administrator\AppData\Local\Temp\karan\2745f3c9-330a-4583-a26d-4fa8079d4012\2745f3c9
    4fa8079d4012-503653a3-6879-4bfa-b209-286d052c362d.ps1:15 char:1●
11  ●
12  + New PSDrive   -Name   "T"    -PSProvider   "FileSystem"   -Root   "\\anitafileserv ...●
13  ●
14  + ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
15      + CategoryInfo             :  InvalidOperation:    (T:PSDriveInfo)  [New-PSDrive],
16      + FullyQualifiedErrorId    :  CouldNotMapNetworkDrive,Microsoft.PowerShell.Commar
```

Calm encountered the error shown in the exhibit when importing a script that maps a network drive.

Upon further investigation, the Calm administrator was unable to run the script manually on a VM and discovered that elevated permissions were needed.

Which command should the administrator add to the script?

Options:

A- Enable-WSManCredSSP -Role Server -Force

B- Enable-WSManCredSSP -Role Client

C- Enable-WSManCredSSP -Role Server

D- Disable-WSManCredSSP -Role Server -Force

Answer:

A

Question 6

Question Type: MultipleChoice

A company wants to ensure that all developers are able to request new development environments on demand by using ServiceNow.

The administrator notices that even though developers create new environments, they rarely remove these environments when moving on to new assignments. Today, the administrator has gone into Prism Central to check when the VM was created, in order to reach out to the developer and ask if it can be deleted. The administrator has accidentally deleted the wrong VM in the past.

Which two methods can the administrator use to automate this task to avoid deleting the incorrect VMs? (Choose two.)

Options:

A- Create a playbook REST API action to delete the VM from a ServiceNow approval flow.

B- Create a playbook webhook action to delete the VM from a ServiceNow approval flow.

C- Create a playbook webhook trigger to delete the VM from a ServiceNow approval flow.

D- Create a playbook REST API trigger to delete the VM from a ServiceNow approval flow.

Answer:

A, C

Question 7

Question Type: **MultipleChoice**

A blueprint service needs to use scaling. The requirements are:

Windows 2019 VM (12 vCPU, 24 GB memory, 500 GB volume)

Minimum VMs needed at any time and at time of deployment is 2 VMs

VMs should not exceed the project quota of 100 vCPUs or 300 GB of memory

There are no other services in use within the project

Which scaling VM replica settings meet all requirements?

Options:

A- MIN: 2, MAX: 11, Default: 2

B- MIN: 2, MAX: 7, Default: 2

C- MIN: 2, MAX: 10, Default: 1

D- MIN: 2, MAX: 8, Default: 1

Answer:

D

Question 8

An administrator has built a Playbook to run a Powershell script in a VM when a specific alert is generated. Several days later, the alert is generated, but the script does not execute and there are no Plays recorded for the Playbook.

What is causing this issue?

Options:

A- The Playbook was never enabled.

B- The version of Playbooks is not correct for the version of Prism Central.

C- The script executed, but closed with an error code.

D- The path to the script was not correct.

Answer:

C

Question 9

An administrator at a busy software development company is looking to roll out Calm for automation and estimates they will be creating 200 Projects, 500 Runbooks, 1500 Blueprints and automating the deployment of 7500 VMs for their development teams.

What size of Prism Central VM(s) is recommended to host the Calm environment?

Options:

A- 3 nodes Large - 10vCPU and 52GB Memory per node.

B- 1 node Small - 6vCPU and 30GB Memory per node.

C- 3 nodes Small - 6vCPU and 30GB Memory per node.

D- 1 node Large - 10vCPU and 52GB Memory per node.

Answer:

A

Question 10

An administrator has an existing set of VMs that were deployed before the company started using Calm. The administrator would like to now use Calm to manage those existing VMs.

What should the administrator do to manage the existing VMs?

Options:

A- Create a Greenfield Application, select the snapshots of the VMs to manage and redeploy the VMs from the latest snapshot.

B- Create a Brownfield Application, select the VMs that are needed for each deployment from the drop down list.

C- Create a Greenfield Application, select the VMs that are needed for each deployment from the drop down list.

D- Create a Brownfield Application, select the snapshots of the VMs to manage and redeploy the VMs from the latest snapshot.

Answer:

D

Question 11

Question Type: MultipleChoice

Which two statements are true regarding the Nutanix public Github repository? (Choose two.)

A- Nutanix provides a documented process to seed Github based scripts into the Calm Task Library.

B- Calm's public repository contains Nutanix-vetted custom scripts created and published by community members.

C- Nutanix publishes official vetted blueprints and tasks to Nutanix's public Github Calm repository.

D- Nutanix provides documented processes to seed scripts from any source repository.

Answer:

A, B

Question 12

Question Type: MultipleChoice

Which two features does the Calm Marketplace provide? (Choose two.)

Options:

A- Published and versioned Blueprints

B- Library of executable tasks

C- Store of all Blueprints created in Calm

D- Set of pre-seeded application Blueprints

Answer:

A, B