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Microsoft Discussions



Exam AZ-900 All Questions

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EXAM AZ-900 TOPIC 1 QUESTION 286 DISCUSSION

Actual exam question from Microsoft's AZ-900

Question #: 286

Topic #: 1

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HOTSPOT -

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

Statements	Yes	No
You can use Azure Policy to apply tags to resources	<input type="radio"/>	<input type="radio"/>
You can add multiple tags to the same Azure resource	<input type="radio"/>	<input type="radio"/>
An Azure resource inherits tags from the resource group to which the resource is deployed	<input type="radio"/>	<input type="radio"/>

Show Suggested Answer

by [examtopics6969](#) at Jan. 17, 2022, 10:12 a.m.

Comments

Comments

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  **sephir** **Highly Voted**  2 years, 8 months ago

It's correct: Q1 YES

"Instead of manually applying tags or searching for resources that aren't compliant, you create a policy that automatically applies the needed tags during deployment."

<https://docs.microsoft.com/en-us/azure/azure-resource-manager/management/tag-policies#:~:text=Instead%20of%20manually%20applying%20tags%20or%20searching%20for%20resources%20that%20aren%27t%20compliant%2C%20you%20create%20a%20policy%20that%20automatically%20applies%20the%20needed%20tags%20during%20deployment.>

   upvoted 9 times

  **mafermv** **Highly Voted**  2 years, 8 months ago

Q1: YES.

You use Azure Policy to enforce tagging rules and conventions. By creating a policy, you avoid the scenario of resources being deployed to your subscription that don't have the expected tags for your organization. Instead of manually applying tags or searching for resources that aren't compliant, you create a policy that automatically applies the needed tags during deployment. Tags can also now be applied to existing resources with the new Modify effect and a remediation task. The following section shows example policy definitions for tags.




<https://docs.microsoft.com/en-us/azure/azure-resource-manager/management/tag-policies#>

   upvoted 6 times

  **Pass4IT** 2 years, 8 months ago

"...you can create a policy that automatically applies the needed tags during deployment..." from mafermv's text above. I support YES for Q1.

   upvoted 1 times



  **pasangawa** **Most Recent**  4 months, 1 week ago

<https://learn.microsoft.com/en-us/azure/azure-resource-manager/management/tag-resources>

Each resource, resource group, and subscription can have a maximum of 50 tag name-value pairs

Resources don't inherit the tags you apply to a resource group or a subscription. To apply tags from a subscription or resource group to the resources, see Azure Policies - tags.

   upvoted 1 times

  **siculoct** 4 months, 3 weeks ago

The answer is,

Y

Y

N

   upvoted 2 times

  **ThugLifeB3** 8 months, 1 week ago

Q1 is True:

"Instead of manually applying tags or searching for resources that aren't compliant, you create a policy that automatically applies the needed tags during deployment."

<https://docs.microsoft.com/en-us/azure/azure-resource-manager/management/tag-policies#>

   upvoted 1 times

  **Notmeforsure** 8 months, 1 week ago



Shoot me! Shoot me now

   upvoted 4 times




  **Sachi101** 2 months, 3 weeks ago

+1 same here

   upvoted 1 times

  **GaryKing123** 4 months ago

Let me grab my sniper gun. Just wait..just wait. I will get you..

   upvoted 1 times

  **Dzemaii** 9 months, 4 weeks ago

NYN

You can use Azure Policy to apply tags to resources.
No. Azure Policy enforces tagging requirements but does not directly apply tags.

You can add multiple tags to the same Azure resource.
Yes. Azure resources support the application of multiple tags.

An Azure resource inherits tags from the resource group to which the resource is deployed.
No. Azure resources do not inherently inherit tags from the resource group; tags must be explicitly applied to each resource.

? ? ? upvoted 1 times

? ? **petebear55** 1 year, 4 months ago

question one as written should be no a policy does not APPLY a tag perhaps its a wrongly worded question

? ? ? upvoted 1 times

? ? **Muslima** 1 year, 8 months ago

1.Yes

<https://learn.microsoft.com/en-us/azure/azure-resource-manager/management/tag-policies>

Instead of manually applying tags or searching for resources that aren't compliant, you create a policy that automatically applies the needed tags during deployment. Tags can also now be applied to existing resources with the new Modify effect and a remediation task. The following section shows example policy definitions for tags.

? ? ? upvoted 2 times

? ? **YassineZT** 1 year, 9 months ago

Y/Y/Y

Ressources inherit tage frlm RG

? ? ? upvoted 1 times

? ? **Fosnefes** 1 year, 8 months ago

NO. Inherit tags

Resources don't inherit the tags you apply to a resource group or a subscription. To apply tags from a subscription or resource group to the resources, see Azure Policies - tags.

<https://learn.microsoft.com/en-us/azure/azure-resource-manager/management/tag-resources?tabs=json>

? ? ? upvoted 3 times

? ? **zellick** 1 year, 9 months ago

YYN is the answer.

<https://learn.microsoft.com/en-us/azure/azure-resource-manager/management/tag-policies>

You use Azure Policy to enforce tagging rules and conventions. By creating a policy, you avoid the scenario of resources being deployed to your subscription that don't have the expected tags for your organization. Instead of manually applying tags or searching for resources that aren't compliant, you create a policy that automatically applies the needed tags during deployment. Tags can also now be applied to existing resources with the new Modify effect and a remediation task.

? ? ? upvoted 3 times

? ? **azirila** 1 year, 9 months ago

this come out on exam december 2022

? ? ? upvoted 2 times

? ? **azirila** 1 year, 9 months ago

first question is NO, you can enforce policy but NOT APPLY! please change it.

? ? ? upvoted 1 times

? ? **AzureCloud07** 1 year, 10 months ago

Tag - Identify applications, environments or business units that a specific resource is associated with

-Report and track costs for a group of resources by assigning them with the same tag

-Group resources based on their SLA, security or compliance requirements

Best Practice: Identify mandatory tags that all resources should have and enforce it using Azure Policy

Example: Environment, BusinessUnit, Priority

Tags for Resources are not inherited by default from their Resource Group

? ? ? upvoted 1 times

? ? **3ak** 1 year, 11 months ago

IsQ3 , is YES?

<https://learn.microsoft.com/en-us/azure/azure-resource-manager/management/tag-policies>



? ? ? upvoted 1 times

? ? **lazslo78** 2 years, 1 month ago

Answer is correct.

Go to azure policy and you will that you can add Tags

   upvoted 1 times

  **iedodo** 2 years, 7 months ago

NYN, Azure policy enforces tags since they're not inherited ..correct me if I'm wrong

   upvoted 2 times

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