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EXAM AZ-900 TOPIC 1 QUESTION 284 DISCUSSION

Actual exam question from Microsoft's AZ-900

Question #: 284

Topic #: 1

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HOTSPOT -

To complete the sentence, select the appropriate option in the answer area.

Hot Area:

Answer Area

You have an Azure virtual network named VNET1 in a resource group named RG1.

You assign the Azure Policy definition of Not Allowed Resource Type and specify that virtual networks are not an allowed resource type in RG1. VNET1

- is deleted automatically.
- is moved automatically to another resource group.
- continues to function normally.
- is now a read-only object.















Show Suggested Answer

by [KTTrout](#) at Feb. 28, 2021, 3:46 p.m.






Comments

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-   **fabzo** Highly Voted  3 years, 3 months ago
You need to know this for the AZ 900 exam, wow
   upvoted 59 times
-   **adamleemlx** 2 years, 10 months ago
this is beyond amazing to have this question on AZ 900
   upvoted 10 times
-   **SimonR2** Highly Voted  3 years, 6 months ago






I remember reading something on thinkers it said it would continue to function normally but would flag the resource for non compliance with the policy. Answer is correct.

   upvoted 10 times
-   **SimonR2** 3 years, 6 months ago






Sorry autocorrect! *Reading something on this and it said it would...*

   upvoted 1 times
-   **liya1** Most Recent  6 months ago






got this on 22nd

   upvoted 2 times
-   **zellick** 1 year, 9 months ago






"continues to function normally" is the answer.

   upvoted 5 times
-   **dolly79** 1 year, 10 months ago






Got this on 11/29/2022

   upvoted 3 times
-   **fguglia** 1 year, 11 months ago

Correct answer






   upvoted 1 times
-   **Vish1000** 2 years, 6 months ago

Correct answer - azure policy does have remediation tasks with some policies but Azure will not remove the resource here. It will just be flagged for non-compliance and as per the shared responsibility model, our account our responsibility.






   upvoted 5 times
-   **Georgess** 2 years, 12 months ago

The following are the times or events that cause a resource to be evaluated:
-A resource is created, updated, or deleted in a scope with a policy assignment.
-A policy or initiative is newly assigned to a scope.
-A policy or initiative already assigned to a scope is updated.
-During the standard compliance evaluation cycle, which occurs once every 24 hours.
(<https://docs.microsoft.com/en-us/azure/governance/policy/overview>)






(Doesn't count too much for this question but is good information)

   upvoted 6 times
-   **KamleshLad89** 3 years, 2 months ago






This is correct answer.

   upvoted 1 times
-   **Gerardo1971** 3 years, 5 months ago






Correct answer

   upvoted 5 times
-   **despair1990** 3 years, 7 months ago

I also have the feeling it should be read only...

   upvoted 1 times
-   **KTrout** 3 years, 7 months ago

Isn't this one Read Only Object vs continues to function normally?

   upvoted 2 times
-   **KTrout** 3 years, 7 months ago



I appreciate you all getting back to me. Awesome site.

   upvoted 3 times

  **GreenyErin** 3 years, 7 months ago

I've tried to find anything on the subject, but the only thing MS writes is that the resource becomes non-compliant - they don't mention any 'read only' or other changes that can happen to the resource. So I would assume the correct answer should be "function normally", but it's on the base of no other evidence rather than any solid source.

   upvoted 11 times

  **vajeje** 3 years, 7 months ago

Your answer is correct. The RSG will get the status non-compliant. Unless you specify a remediation in the policy, the current configuration will not get altered.

   upvoted 5 times

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