EXAMTOPICS

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Exam AZ-900 All Questions

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📄 **EXAM AZ-900 TOPIC 1 QUESTION 72 DISCUSSION**

Actual exam question from Microsoft's AZ-900

Question #: 72

Topic #: 1

[All AZ-900 Questions]

HOTSPOT -

Select the answer that correctly completes the sentence.

Answer Area

You can assign a [▼] to every Azure resource.
- blueprint
- lock
- policy
- service endpoint

Show Suggested Answer

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by 👤 **alemaradona86** at *Sept. 22, 2023, 10:51 p.m.*

Comments

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dgerok `Highly Voted 👍` 1 year ago

You can assign a policy to any scope that you have access to, such as a management group, subscription, or resource group. However, you cannot assign a policy directly to an individual resource.
You can assign a lock on every Azure resource that you have access to. You can apply a lock at different levels of scope: subscription, resource group, or individual resource.
So, the right answer is "Lock"!

👍 ↩ ⚑ upvoted 34 times

> **alphilla** 1 year ago
>
> I agree
>
> 👍 ↩ ⚑ upvoted 2 times

Rishi037 `Highly Voted 👍` 1 year ago

Lock is correct answer - confirmed from ChatGPT

👍 ↩ ⚑ upvoted 6 times

niceguysfinishlast `Most Recent ⊙` 1 month, 2 weeks ago

Policy it is. "Once your business rules have been formed, the policy definition or initiative is assigned to any scope of resources that Azure supports, such as management groups, subscriptions, resource groups, or individual resources."
https://learn.microsoft.com/en-us/azure/governance/policy/overview
F*ck those who say not applicable to individual resources

👍 ↩ ⚑ upvoted 1 times

DingMeisong 3 months, 3 weeks ago

why is not policy?

👍 ↩ ⚑ upvoted 1 times

> **NoursBear** 3 months, 1 week ago
>
> first comment explains this
>
> 👍 ↩ ⚑ upvoted 1 times

skyshan 8 months ago

https://learn.microsoft.com/en-us/azure/governance/policy/overview

Once your business rules have been formed, the policy definition or initiative is assigned to any scope of resources that Azure supports, such as management groups, subscriptions, resource groups, or individual resources

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

As an administrator, you can lock an Azure subscription, resource group, or resource to protect them from accidental user deletions and modifications. The lock overrides any user permissions.

Seems both Lock and Policy are right answers

👍 ↩ ⚑ upvoted 1 times

Djibsonx7 9 months, 2 weeks ago

Its Policy
just because the term "assign" might not be the best fit for lock. Lock is applied not assigned

👍 ↩ ⚑ upvoted 4 times

> **NoursBear** 3 months, 1 week ago
>
> good point though
>
> 👍 ↩ ⚑ upvoted 1 times

intentando 11 months ago

Policy
https://learn.microsoft.com/en-us/answers/questions/1086208/assign-policy-to-specific-resource-in-azure

👍 ↩ ⚑ upvoted 1 times

> **3cc17f1** 10 months, 3 weeks ago
>
> That link says the precise opposite of your answer. It says that you CAN'T apply a policy to an individual resource. The answer is therefore lock.
>
> 👍 ↩ ⚑ upvoted 4 times

Novia 1 year ago

Azure Policies can be set at each level, enabling you to set policies on a specific resource, resource group, subscription, and so on.
reference: https://learn.microsoft.com/en-us/training/modules/describe-features-tools-azure-for-governance-compliance/3-describe-purpose-of-azure-policy

Resource locks can be applied to individual resources, resource groups, or even an entire subscription.
reference:https://learn.microsoft.com/en-us/training/modules/describe-features-tools-azure-for-governance-compliance/4-describe-purpose-of-resource-locks

both policy and resource lock can be applied to individual resource. either this question is a multiple choice or I would say policy. why not the lock? because it is just lock and not precised enough as "resource lock"

👍 ↩ ⚐ upvoted 4 times

☐ 👤 **[Removed]** 1 year ago
This comment thread seems to be fairly new...
There doesn't seem to be any Microsoft resource online that suggests that either POLICIES or LOCKS cannot be applied to every resource.
This may have originally been a multi-choice question.

So, LOCK and POLICY are both correct...?
Unless I'm proven wrong - provide a source.

👍 ↩ ⚐ upvoted 1 times

☐ 👤 **Apoorvaaaaa** 1 year ago
ANSWER : POLICY !
DONE GO TO NEXT QST

👍 ↩ ⚐ upvoted 3 times

☐ 👤 **[Removed]** 1 year ago
Source? Did you just make this up? Probably. Can't just believe one person on the internet, can you?
There doesn't seem to be any Microsoft resource online that suggests that either POLICIES or LOCKS cannot be applied to every resource.
So, LOCK and POLICY are both correct...?
Unless I'm proven wrong - provide a source.

👍 ↩ ⚐ upvoted 4 times

☐ 👤 **cschivaz** 1 year ago
I think "Lock" is more like to be the answer. because I think some types of resource is not able to assign "Policy".
but I am not so sure.

👍 ↩ ⚐ upvoted 1 times

☐ 👤 **LeonardSnart** 1 year ago
"Lock" seems to be correct here, from what I can tell

"To view, add, or delete locks in the Azure portal, go to the Settings section of any resource's Settings pane in the Azure portal."

Sauce: https://learn.microsoft.com/en-us/training/modules/describe-features-tools-azure-for-governance-compliance/4-describe-purpose-of-resource-locks

👍 ↩ ⚐ upvoted 1 times

☐ 👤 **Desolater** 1 year ago
"Policy"

The correct answer is "Azure Policy". Azure Policies can be assigned to every resource in Azure to enforce rules and effects, helping you prevent IT issues. Other options like Azure Locks, Azure Blueprints, and Azure Service Endpoints have certain limitations or specific use cases and cannot be assigned to absolutely every resource in Azure.

👍 ↩ ⚐ upvoted 2 times

☐ 👤 **alemaradona86** 1 year ago
Como administrador, puede bloquear una suscripción, un grupo de recursos o un recurso de Azure para protegerlos de eliminaciones y modificaciones accidentales del usuario

👍 ↩ ⚐ upvoted 1 times

☐ 👤 **jwhhh** 1 year ago
From Google Translate: As an administrator, you can lock an Azure subscription, resource group, or resource to protect it from accidental user deletions and modifications

👍 ↩ ⚐ upvoted 2 times

☐ 👤 **SinaRamzi** 1 year ago
Comment on English please

👍 ↩ ⚐ upvoted 2 times

☐ 👤 **bobsmith2000** 11 months, 3 weeks ago
this guy just makes me laugh every time)
I've passed lots of AWS exams and prepared here as well and have never seen anything like this)

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