

Microsoft Discussions



Exam AZ-900 All Questions

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EXAM AZ-900 TOPIC 1 QUESTION 276 DISCUSSION

Actual exam question from Microsoft's AZ-900

Question #: 276

Topic #: 1

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HOTSPOT -

You create a resource group named RG1 in Azure Resource Manager.

You need to prevent the accidental deletion of the resources in RG1.

Which setting should you use? To answer, select the appropriate setting in the answer area.

Hot Area:

Settings



Quickstart



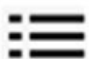
Resource costs



Deployments



Policies



Properties



Locks



LOCKS



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Show Suggested Answer

by Abdelbaki at Feb. 2, 2022, 1:42 p.m.

Comments

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Abdelbaki Highly Voted 2 years, 8 months ago

Correct

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Mikalai271 Most Recent 3 months, 1 week ago

This question was in my exam on July 3, 2024

upvoted 1 times

liya1 6 months ago

got this on 22nd

upvoted 1 times

Tehkl 6 months, 1 week ago

its in the exam - 17-April-2024

upvoted 1 times

zelck 1 year, 9 months ago

"Locks" is the answer.

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

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.

You can set locks that prevent either deletions or modifications. In the portal, these locks are called Delete and Read-only. In the command line, these locks are called CanNotDelete and ReadOnly.

- CanNotDelete means authorized users can read and modify a resource, but they can't delete it.

upvoted 2 times

zelck 1 year, 9 months ago

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

A resource lock prevents resources from being accidentally deleted or changed.

Even with Azure role-based access control (Azure RBAC) policies in place, there's still a risk that people with the right level of access could delete critical cloud resources. Resource locks prevent resources from being deleted or updated, depending on the type of lock. Resource locks can be applied to individual resources, resource groups, or even an entire subscription. Resource locks are inherited, meaning that if you place a resource lock on a resource group, all of the resources within the resource group will also have the resource lock applied.

upvoted 1 times

TonyghostR05 2 years ago

Lock to prevent the deletion

upvoted 2 times

CodePro 2 years, 6 months ago



Correct

upvoted 1 times

tacobear 2 years, 7 months ago

it was on exam on 03/12/2022.

   upvoted 1 times

  **iedodo** 2 years, 7 months ago

Azure resources locks are designed to prevent accidental deletion and/or modification. Locks are used in conjunction with RBAC

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