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Exam AZ-900 All Questions

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[?](#) EXAM AZ-900 TOPIC 1 QUESTION 301 DISCUSSION

Actual exam question from Microsoft's AZ-900

Question #: 301

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 add an Azure Resource Manager template to an Azure blueprint.	<input type="radio"/>	<input type="radio"/>
You can assign an Azure blueprint to a resource group.	<input type="radio"/>	<input type="radio"/>
You can use Azure Blueprints to grant permissions to a resource.	<input type="radio"/>	<input type="radio"/>

[Show Suggested Answer](#)




by [? vajeje](#) at March 11, 2021, 7:05 p.m.

Comments

COMMENTS

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  **FabiZamora93** Highly Voted  3 years, 6 months ago

Based on <https://docs.microsoft.com/en-us/azure/governance/blueprints/overview>

Y: Each blueprint can consist of zero or more ARM template artifacts. This support means that previous efforts to develop and maintain a library of ARM templates are reusable in Azure Blueprints.

N: Create a new resource group for use by other artifacts WITHIN the blueprint. When creating a blueprint definition, you'll define where the blueprint is saved. Blueprints can be saved to a management group or subscription that you have Contributor access to. If the location is a management group, the blueprint is available to assign to any child subscription of that management group. Each Published Version of a blueprint can be assigned (with a max name length of 90 characters) to an existing management group or subscription.

Y: The blueprint definition permissions must be granted or inherited on the management group or subscription scope where it is saved --> Meaning this would grant permissions to the resources

   upvoted 85 times

  **Lakoth** Highly Voted  3 years, 7 months ago


The answer is correct: "Each Published Version of a blueprint can be assigned (with a max name length of 90 characters) to an existing management group or subscription"

source: <https://docs.microsoft.com/en-us/azure/governance/blueprints/overview#blueprint-assignment>

-> B=NO (cannot be assigned to a resource group)



-> C=YES (can be assigned to a management group or subscription, which would grant permissions to the resources)

   upvoted 15 times

  **NoursBear** Most Recent  1 month, 1 week ago

First statement is either wrongly written else the answer is no. You can add a Resource Manager Template NOT a resource manager

   upvoted 1 times

  **blkrn2828** 2 months ago

YYN acc to GPT

   upvoted 2 times

  **Alesffe** 3 months, 1 week ago

From Copilot: No, Azure Blueprints cannot be directly assigned to a Resource Group. Azure Blueprints can be assigned at the subscription level or at the management group level.

   upvoted 1 times

  **linux_admin** 7 months ago

YYY

Microsoft CoPilot: Yes, you can assign an Azure Blueprint to a resource group. When you create a blueprint, you can add a resource group as an artifact¹. This allows you to organize resources exactly the way you want them structured and provides a scope limiter for included policy and role assignment artifacts and Azure Resource Manager (ARM) templates.

   upvoted 1 times

  **kejo2** 1 year, 1 month ago

Pass my exam today with 930. Got 31 questions and 29 questions are from this dump.

   upvoted 5 times

  **yoboivsauce** 1 year, 1 month ago

honestly surprised you have the exact number down, care to mention them please?

   upvoted 3 times

  **msmt** 1 year, 3 months ago

on the exam on 29jun2023

   upvoted 2 times

  **OlikuTR** 1 year, 5 months ago

Provided answer is correct

Source : <https://learn.microsoft.com/en-us/azure/governance/blueprints/overview>

1 : Blueprints are a declarative way to orchestrate the deployment of various resource templates and other artifacts such as: Azure Resource Manager templates (ARM templates)

2 Resource group can be a part of Azure Blueprint deployment but itself can be part of MANAGEMENT GROUP

3 Yes, you can grant permission to resources

So the answer is Y/N/Y

   upvoted 2 times

  **speedyweedy** 1 year, 5 months ago



answer is YYY

In Azure, you can assign an Azure blueprint to a resource group. When you assign a blueprint to a resource group, the blueprint's policy definitions and assigned resources are deployed to that resource group.

Before you can assign a blueprint to a resource group, you must first create the blueprint and publish it. You can create a blueprint using the Azure Portal, Azure PowerShell, or Azure CLI. Once the blueprint is created, you can assign it to a resource group using the Azure Portal, Azure PowerShell, or Azure CLI.

When you assign a blueprint to a resource group, the blueprint's artifacts are deployed to the resource group. The artifacts can include policy definitions, resource groups, resource providers, role assignments, and more. The blueprint ensures that the deployed resources are in compliance with your organization's standards and requirements.

   upvoted 1 times

  **Safty12** 1 year, 7 months ago

This question was in my exam. 6/03/2023

   upvoted 4 times

  **David_yang** 1 year, 8 months ago

Y, N Y

<https://learn.microsoft.com/en-us/azure/governance/blueprints/overview#blueprint-assignment>

   upvoted 2 times

  **zellick** 1 year, 9 months ago

YYY is the answer.

<https://learn.microsoft.com/en-us/azure/governance/blueprints/overview>

Blueprints are a declarative way to orchestrate the deployment of various resource templates and other artifacts such as:



- Role Assignments
- Policy Assignments
- Azure Resource Manager templates (ARM templates)
- Resource Groups

   upvoted 5 times

  **E0909** 1 year, 9 months ago

This answer is still not clear, Can we assign an azure blueprint to a resource group or subscription group?

   upvoted 2 times

  **gilldilraj** 1 year, 7 months ago

Yes, a blueprint can be assigned to an existing resource group in Azure.

   upvoted 1 times

  **AzureCloud07** 1 year, 10 months ago

Blueprints can be assigned to individual subscriptions

Blueprints can be used to set up resource groups within subscriptions

   upvoted 2 times

  **dolly79** 1 year, 10 months ago

Got this on 11/29/2022

   upvoted 3 times

  **BMF** 1 year, 10 months ago

what did you answer?

   upvoted 1 times

  **mikmikah** 2 years ago

Got it on 21 Oct 2022.

   upvoted 1 times

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