EXAMTOPICS

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📄 **EXAM AZ-900 TOPIC 1 QUESTION 101 DISCUSSION**

Actual exam question from Microsoft's AZ-900

Question #: 101

Topic #: 1

[All AZ-900 Questions]

This question requires that you evaluate the underlined text to determine if it is correct.

Resource groups provide organizations with the ability to manage the compliance of Azure resources across multiple subscriptions.

Instructions: Review the underlined text. If it makes the statement correct, select `No change is needed`. If the statement is incorrect, select the answer choice that makes the statement correct.

- A. No change is needed

- B. Management groups

- C. Azure policies

- D. Azure App Service plans

Show Suggested Answer

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by [deleted] at *Nov. 5, 2019, 8:26 a.m.*

Comments

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☐ 👤 **[Removed]** 🏷️ **Highly Voted** 👍 **4 years, 11 months ago**

Shouldn't the answer be B?

Msftlearn: "Azure management groups are containers for managing compliances across multiple subscriptions."

👍 ↩️ 🚩 upvoted 266 times

☐ 👤 **ashayk** **4 years, 1 month ago**

Azure management group manages policies, access and compliance for entire group. But policies force rule on resources and ensures resources are compliant - like a VM cannot be more than specific size or type. hence answer is Policies as they control resources.

👍 ↩️ 🚩 upvoted 17 times

☐ 👤 **Petergrayston** **3 years, 3 months ago**

Yes, you are right it is B. Look at this link:

Management groups are containers that help you manage access, policy, and compliance across multiple subscriptions. Create these containers to build an effective and efficient hierarchy that can be used with Azure Policy and Azure Role Based Access Controls.

https://docs.microsoft.com/en-us/azure/governance/management-groups/create-management-group-portal#:~:text=Management%20groups%20are%20containers%20that,Azure%20Role%20Based%20Access%20Controls.

👍 ↩️ 🚩 upvoted 8 times

☐ 👤 **Moitjuh** **3 years, 2 months ago**

I dont think so:https://docs.microsoft.com/en-us/azure/governance/management-groups/overview

"For example, you can apply policies to a management group that limits the regions available for virtual machine (VM) creation. This policy would be applied to all management groups, subscriptions, and resources under that management group by only allowing VMs to be created in that region."

Compliance is managed through putting an policy on the management group. Hence, I would choose C rather than B.

👍 ↩️ 🚩 upvoted 9 times

☐ 👤 **pnbtot** **6 months ago**

https://learn.microsoft.com/en-us/azure/cloud-adoption-framework/ready/azure-best-practices/organize-subscriptions

👍 ↩️ 🚩 upvoted 1 times

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☐ 👤 **Channing** 🏷️ **Highly Voted** 👍 **4 years, 11 months ago**

I cant even see the underlined text, is anyone else having issues with this. I also chose management groups for this answer

👍 ↩️ 🚩 upvoted 89 times

☐ 👤 **qxgoizhxyyxplqyccz** **4 years, 4 months ago**

Me too

👍 ↩️ 🚩 upvoted 2 times

☐ 👤 **dodyagung** **3 years, 11 months ago**

no underlined text at all

👍 ↩️ 🚩 upvoted 5 times

☐ 👤 **manyb2ns** **3 years, 8 months ago**

maybe "Resource groups"

👍 ↩️ 🚩 upvoted 6 times

☐ 👤 **L3o** **4 years, 3 months ago**

Yeah, me too. I dont see the underlined text

👍 ↩️ 🚩 upvoted 4 times

☐ 👤 **Mitra_1** **Most Recent** ⊙ **2 weeks ago**

Selected Answer: B

Management Groups: These allow organizations to manage access, policies, and compliance across multiple subscriptions. Management groups provide a way to apply governance, compliance, and organizational policies at a higher level, across multiple subscriptions within the same Azure Active Directory (AD) tenant.

Azure Policies: These enforce rules and compliance at different scopes, such as subscriptions or management groups, but they don't directly manage compliance across subscriptions.

👍 ↩️ 🚩 upvoted 1 times

☐ 👤 **jonasms** **3 weeks, 6 days ago**

Selected Answer: B

Azure management groups are containers for managing compliances across multiple subscriptions.

👍 ↩ ⚑ upvoted 1 times

⊟ 👤 **Alsari** 1 month ago

Selected Answer: B

With Azure policy you can manage the compliance only for one subscription

👍 ↩ ⚑ upvoted 1 times

⊟ 👤 **NoursBear** 1 month ago

Azure Policy, you apply an azure policy to a management group to apply compliance. A Management Group itself does not manage compliance till a policy is assigned.

👍 ↩ ⚑ upvoted 2 times

⊟ 👤 **de4f167** 1 month ago

Selected Answer: B

underlined text is Resource groups

👍 ↩ ⚑ upvoted 1 times

⊟ 👤 **VardhanSasuke** 2 months, 3 weeks ago

Selected Answer: C

Azure Policies

👍 ↩ ⚑ upvoted 1 times

⊟ 👤 **shahrzadkhb** 3 months, 1 week ago

Selected Answer: B

The correct answer is B, which is 'Management Group'.
You organize subscriptions into containers called "management groups" and apply your governance conditions to the management groups. All subscriptions within a management group automatically inherit the conditions applied to the management group.

👍 ↩ ⚑ upvoted 1 times

⊟ 👤 **Christian_garcia_martin** 3 months, 1 week ago

Answer is B , click to the underlined link to see MS reference.

👍 ↩ ⚑ upvoted 1 times

⊟ 👤 **VaibhavGawali** 4 months, 1 week ago

Selected Answer: B

I think, the correct answer is B - Management groups.
The statement refers to the ability to manage compliance of Azure resources across multiple subscriptions. The correct Azure feature for managing resources and compliance across multiple subscriptions is Management groups, not Resource groups.

So the correct sentence should be:
"Management groups provide organizations with the ability to manage the compliance of Azure resources across multiple subscriptions."

👍 ↩ ⚑ upvoted 1 times

⊟ 👤 **Umr_** 5 months ago

Answer is B.
See this for more clarification.

👍 ↩ ⚑ upvoted 1 times

⊟ 👤 **pgcool** 5 months, 3 weeks ago

Selected Answer: B

ChatGPT and other comments

👍 ↩ ⚑ upvoted 1 times

⊟ 👤 **5bb1930** 6 months ago

I asked GPT4 without providing any options to choose from, and he said it is management groups, so maybe B indeed.

"So, while resource groups help manage resources within a single subscription, the management of compliance across multiple subscriptions is more accurately handled through management groups, not resource groups. If the focus is on managing resources across multiple subscriptions particularly for compliance, the correct tool would be management groups, not resource groups."
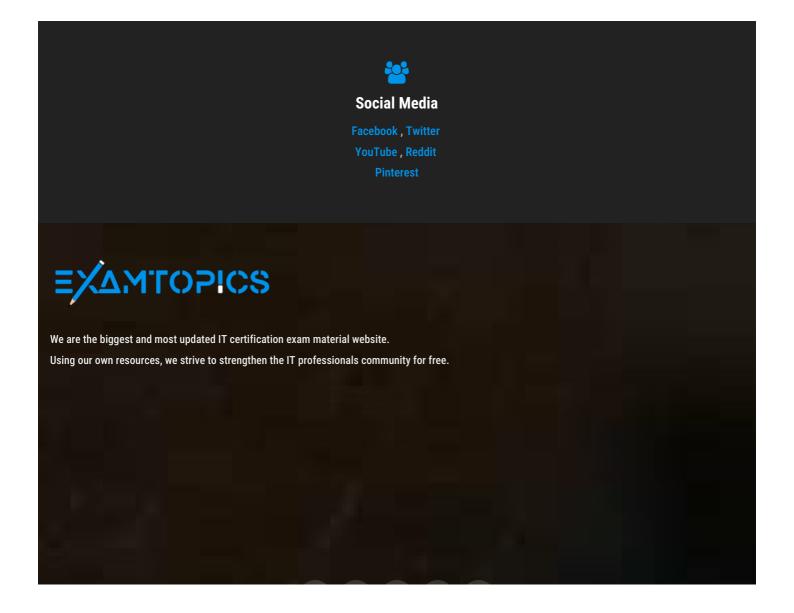
👍 ↩ ⚑ upvoted 1 times

⊟ 👤 **pnbtot** 6 months ago

Selected Answer: B

https://learn.microsoft.com/en-us/azure/cloud-adoption-framework/ready/azure-best-practices/organize-subscriptions

👍 ↩ 🚩 upvoted 1 times

⊟ 👤 **theFriday** 6 months, 2 weeks ago

Selected Answer: C

C is right

👍 ↩ 🚩 upvoted 1 times

⊟ 👤 **oscartrejos** 6 months, 2 weeks ago

compliance is the key word here, so the answere is C

👍 ↩ 🚩 upvoted 1 times

Load full discussion...

👍 ↩ 🚩 upvoted 1 times

⊟ 👤 **theFriday** 6 months, 2 weeks ago

⊟ 👤 **oscartrejos** 6 months, 2 weeks ago