



- Expert Verified, Online, Free.

MENU



Microsoft Discussions



Exam AZ-900 All Questions

View all questions & answers for the AZ-900 exam

Go to Exam

EXAM AZ-900 TOPIC 1 QUESTION 341 DISCUSSION

Actual exam question from Microsoft's AZ-900

Question #: 341

Topic #: 1

[\[All AZ-900 Questions\]](#)

You have an Azure application that uses the services shown in the following table.

Service	Service Level Agreement (SLA)
Azure virtual machines	99.9%
Azure SQL Database	99.99%

How should you calculate the composite SLA for the application?

- A. $0.999 * 0.9999 = 0.9989001 = 99.89001\%$
- B. $0.999 / 0.9999 = 0.9991 = 99.91\%$
- C. $\text{Max}(0.999, 0.9999) = 0.9999 = 99.99\%$
- D. $\text{Min}(0.999, 0.9999) = 0.999 = 99.9\%$


















Show Suggested Answer

by [akp1000](#) at Jan. 16, 2022, 9:52 a.m.







































Comments

Type your comment...

Submit

-   **akp1000** Highly Voted 2 years, 9 months ago
Correct answer
   upvoted 8 times
-   **Saxman** Highly Voted 1 year, 5 months ago
I like how the explanation subtracts, not multiplies. Nice
   upvoted 6 times
-   **rasbon** Most Recent 1 year, 3 months ago
on 07/12/2023
   upvoted 2 times
-   **zellck** 1 year, 9 months ago
Selected Answer: A
A is the answer.

<https://learn.microsoft.com/en-us/azure/architecture/framework/resiliency/business-metrics#composite-slack>

-    upvoted 1 times
-   **ahashemi** 1 year, 10 months ago
Was on Dec 9 2022 exam
   upvoted 2 times
-   **Gaskonader** 1 year, 11 months ago
Correct - Got it today (Scored 940)
   upvoted 2 times
-   **kamal_004** 2 years ago
Answer: A. $0.999 * 0.9999 = 0.9989001 = 99.89001\%$
   upvoted 1 times
-   **Nick74** 2 years ago
Was on test October 14 2022
   upvoted 2 times
-   **Drchattss** 2 years, 1 month ago
6/9/22- test
   upvoted 2 times
-   **maigacribzz** 2 years, 5 months ago
Correct answer.
   upvoted 3 times
-   **Bruno_DBA** 2 years, 5 months ago
Finalmente estou chegando ao fim das perguntas.
   upvoted 1 times

Start Learning for free



Social Media

[Facebook](#) , [Twitter](#)

[YouTube](#) , [Reddit](#)

[Pinterest](#)



We are the biggest and most updated IT certification exam material website.

Using our own resources, we strive to strengthen the IT professionals community for free.



© 2024 ExamTopics

ExamTopics doesn't offer Real Microsoft Exam Questions. ExamTopics doesn't offer Real Amazon Exam Questions. ExamTopics Materials do not contain actual questions and answers from Cisco's Certification Exams.

CFA Institute does not endorse, promote or warrant the accuracy or quality of ExamTopics. CFA® and Chartered Financial Analyst® are registered trademarks owned by CFA Institute.