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Exam Associate Cloud Engineer All Questions

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EXAM ASSOCIATE CLOUD ENGINEER TOPIC 1 QUESTION 126 DISCUSSION

Actual exam question from Google's Associate Cloud Engineer

Question #: 126

Topic #: 1

[All Associate Cloud Engineer Questions]

You have designed a solution on Google Cloud that uses multiple Google Cloud products. Your company has asked you to estimate the costs of the solution. You need to provide estimates for the monthly total cost. What should you do?

- A. For each Google Cloud product in the solution, review the pricing details on the products pricing page. Use the pricing calculator to total the monthly costs for each Google Cloud product.
- B. For each Google Cloud product in the solution, review the pricing details on the products pricing page. Create a Google Sheet that summarizes the expected monthly costs for each product.
- C. Provision the solution on Google Cloud. Leave the solution provisioned for 1 week. Navigate to the Billing Report page in the Cloud Console. Multiply the 1 week cost to determine the monthly costs.
- D. Provision the solution on Google Cloud. Leave the solution provisioned for 1 week. Use Cloud Monitoring to determine the provisioned and used resource amounts. Multiply the 1 week cost to determine the monthly costs.

Show Suggested Answer

by ? GCP_Student1 at March 11, 2021, 11:02 p.m.

Comments

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?	 GCP_user Highly Voted 2 3 years, 7 months ago Yes I agree with A. Makes more sense. ? ? upvoted 29 times 			
	 PobbyFlash 2 years, 12 months ago Why not B?? Even though answer A makes sense, they are also stating to provide estimates for "monthly total costs". One would think that it is not only necessary to get estimates from every resource, but also consolidate them to inform the monthly total cost required. ? ? upvoted 2 times 			
	 PobbyFlash 2 years, 12 months ago Ignore the comment folks. Sentence B is missing the little thing about the pricing calculator. I go with A. qupvoted 8 times 			
?	 GCP_Student1 Highly Voted 2 3 years, 7 months ago A. For each Google Cloud product in the solution, review the pricing details on the products pricing page. Use the pricing calculator to total the monthly costs for each Google Cloud product. ? ? upvoted 6 times 			
?	 Charlyescot Most Recent 2 9 months ago voy con A, si alguien tiene el listado completo de preguntas, me las envia a escotorin83@hotmail.com , rindo en 10 dias gracias! ? ? upvoted 1 times 			
?	<pre>Scanner2 1 year, 1 month ago Selected Answer: A Correct answer is A. Use GCP pricing calculator. ? ? upvoted 2 times</pre>			
?	 Captain1212 1 year, 1 month ago Selected Answer: A A seems more correct ? ? upvoted 2 times 			
?	 Untamables 1 year, 12 months ago Selected Answer: A Vote A https://cloud.google.com/free/docs/estimate-costs-google-cloud-platform ? ? upvoted 2 times 			
?	Charumathi 2 years ago Selected Answer: A A is the correct answer, use the pricing calculator to estimate the pricing for a month and download the estimate to csv file, or you can share the URL of the pricing calculator or email the estimate to the respective people in the company. Provided 1 times			
?	VietmanOfficiel 2 years, 1 month ago Selected Answer: A [A] When "estimate" you need to read "price calculator" ? ? upvoted 1 times			
	 AzureDP900 2 years, 4 months ago I agree with A ? ? upvoted 1 times ? diahum 3 years 9 months ago 			
?	? dishum 2 years, 9 months ago Answer is C			

The question says 'cost of solution of the design' means, how it is going to work in practical, means the traffic load, no of users, uploads, downloads, transcations etc etc.

In this case, the more nearer option is to run for a week, then calculate.

Answer A is not correct, becoz A is applicable when the cost of the product is to be determined.

	Y Y upvoted 4 times	
	? PiperMe 8 months ago C and D are not optimal due to deployment costs. Provisioning the solution for an extende incurs actual expenses. Additionally, a week may not adequately capture fluctuations in us month.	
	? ? upvoted 1 times	
	 SunnyDey 1 year, 11 months ago Question has asked to estimate the costs of the solution i.e. the initial setup cost not the run D discarded and B is of no use without pricing calculator. Question is testing whether you service from Google. ? ? upvoted 3 times 	
?	sid0127 2 years, 11 months ago	
	Selected Answer: A answer is a ? ? upvoted 2 times	
?	alaahakim 2 years, 11 months ago	
	Selected Answer: A The Right Ans: A ? ? upvoted 3 times	
?	TenshiD 2 years, 11 months ago	
	Selected Answer: A A is correct ? ? upvoted 1 times	
?	[Removed] 3 years, 1 month agoAs per GCP best practices, A makes more sense? ? upvoted 2 times	
?	[?] jcloud965 3 years, 3 months ago Correct is A. It is the main purpose of Pricing calculator. You have to check pricing details on understand what charges apply and how to size it.	products pages to
	B. It works bur it is more complicated than A. C. It works but you need to wait one week and you pay for this. Moreoever, you won't be in pr may lack like net egress charges D. No, because Cloud Monitoring can't be used for billing purpose	oduction so somes charges
	? ? upvoted 5 times	
?	? tanito83 3 years, 4 months agoThe correct answer is A. Please, modify it.? ? upvoted 2 times	
?	<pre>? arsh1916 3 years, 5 months ago A, is best option ? ?</pre>	

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