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### Exam Cloud Digital Leader All Questions

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## EXAM CLOUD DIGITAL LEADER TOPIC 1 QUESTION 80 DISCUSSION

Actual exam question from Google's Cloud Digital Leader

Question #: 80

Topic #: 1

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An organization wants to develop an application that can be personalized to user preferences throughout the year. Why should they build a cloud-native application instead of modernizing their existing on-premises application?

- A. Developers can rely on the cloud provider for all source code
- B. Developers can launch new features in an agile way
- C. IT managers can migrate existing application architecture without needing updates
- D. IT managers can accelerate capital expenditure planning

Show Suggested Answer

by [Vin1975](#) at Sept. 1, 2022, 6:18 p.m.

## Comments

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[Londonkiwi](#) Highly Voted 1 year, 10 months ago

Agile development is not only used in the cloud, so do not fully agree with B. However, it can be done quickly but only if the functionality is present in the cloud

functionality is present in the cloud.

   upvoted 7 times

  **xdkonorek2** Most Recent 4 days, 2 hours ago

**Selected Answer: D**

weirdly worded answers

B - why wouldn't they with on-prem solution we have 0 information how it looks like

D - indeed, they can accelerate capital expenditure planning because they don't have to account for new app

   upvoted 1 times

  **chai\_gpt** 11 months, 3 weeks ago

**Selected Answer: B**

B is correct

   upvoted 1 times

  **\_\_rajan\_\_** 1 year ago


**Selected Answer: B**

B. Developers can launch new features in an agile way

Building a cloud-native application provides the flexibility and agility needed to adapt to changing user preferences throughout the year. Cloud-native applications are designed to take advantage of cloud services and architectures, enabling developers to deploy updates and new features more quickly and efficiently. This agility is essential for meeting evolving user needs and preferences in a timely manner.

Options A, C, and D do not directly address the agility and flexibility required for rapidly changing user preferences in this context.

   upvoted 1 times

  **mdsarfraz69** 1 year, 1 month ago

**Selected Answer: B**

B is correct

   upvoted 1 times

  **cookieMr** 1 year, 4 months ago

**Selected Answer: B**

Cloud-native applications are designed with agility and flexibility in mind. They are built using modular and loosely coupled components, making it easier to introduce new features, make updates, and iterate on the application based on evolving user preferences. The cloud-native approach allows for faster development cycles, enabling the organization to respond quickly to changing user needs and market dynamics.

   upvoted 2 times

  **BryRob** 1 year, 11 months ago

**Selected Answer: B**

B for me

   upvoted 2 times

  **atoledo** 2 years ago

**Selected Answer: B**

B is correct.

   upvoted 2 times

  **Govindaraj** 2 years, 1 month ago

**Selected Answer: B**

B seems to be correct

   upvoted 1 times

  **Vin1975** 2 years, 1 month ago

B. Developers can launch new features in an agile way

   upvoted 2 times

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