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### Exam Cloud Digital Leader All Questions

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## EXAM CLOUD DIGITAL LEADER TOPIC 1 QUESTION 131 DISCUSSION

Actual exam question from Google's Cloud Digital Leader

Question #: 131

Topic #: 1

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An organization wants to build an entirely new infrastructure and applications in the cloud.  
Which application modernization approach should the organization use?

- A. Move the application to the cloud, and then change it.
- B. Change their application, and then move it to the cloud.
- C. Invent in greenfield.
- D. Invent in brownfield.

Show Suggested Answer

by [Ej24356](#) at Sept. 5, 2022, 2:13 p.m.

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[Sozan](#) [Highly Voted](#) 1 year, 7 months ago

Selected Answer: C

In the context of business and innovation, "greenfield" and "brownfield" refer to two different approaches to innovation.

Greenfield innovation refers to creating something completely new, starting from scratch, and developing something that has never existed before. This approach is often associated with startups or brand new ventures.

Brownfield innovation, on the other hand, refers to the process of developing new products, services, or processes within an existing company or industry. This approach involves building upon existing infrastructure, technology, and resources to create something new and innovative.

Therefore, inventing in greenfield means developing a new product, service, or process in an entirely new industry or market. On the other hand, inventing in brownfield means creating something new within an existing industry or market, often by improving or modifying existing products, services, or processes.

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🗄️ 👤 **jaxclain** Highly Voted 🗳️ 2 years ago

Selected Answer: C

For sure this one is C (Invent in greenfield), because there is another similar question but they added "they want to build a new application to replace the existing one" so that one was brownfield.

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🗄️ 👤 **chai\_gpt** Most Recent 🗳️ 11 months, 3 weeks ago

Selected Answer: C

C is correct

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🗄️ 👤 **\_\_rajan\_\_** 1 year ago

Selected Answer: C

C. Invent in greenfield.

A "greenfield" project refers to building on a blank slate without legacy constraints. This approach is most suitable for organizations looking to build entirely new applications and infrastructure in the cloud.

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🗄️ 👤 **BryRob** 1 year, 11 months ago

Selected Answer: C

C

key word: build an entirely new infra / app

<https://www.capgemini.com/se-en/2020/05/confusion-in-the-cloud-greenfield-or-brownfield/>

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🗄️ 👤 **Govindaraj** 2 years, 1 month ago

Selected Answer: C

C. A Greenfield approach is a brand-new implementation, where companies then add their needed configurations and customizations. This approach provides a clean slate to start from, does not carry over needless customizations and technical debt, and provides a solid foundation for business process re-engineering.

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🗄️ 👤 **SomeshSule** 2 years, 1 month ago

But why "Invent"?

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🗄️ 👤 **Ej24356** 2 years, 1 month ago

Selected Answer: C

A greenfield deployment is the design, installation and configuration of computer infrastructure where none existed before, for example, in a new office. In contrast, a brownfield deployment is an upgrade or addition to existing infrastructure using legacy components.

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