



Free Questions for DS0-001  
Shared by Mercer on 16-04-2026

For More Free Questions and Preparation Resources

[Check the Links on Last Page](#)



# Question 1

---

Question Type: MultipleChoice

---

Which of the following cloud delivery models provides users with the highest level of flexibility regarding resource provisioning and administration?

Options:

- A- DBaaS
- B- IaaS
- C- SaaS
- D- PaaS



Answer:

B

Explanation:

The cloud delivery model that provides users with the highest level of flexibility regarding resource provisioning and administration is IaaS. IaaS, or Infrastructure as a Service, is a cloud delivery model that provides users with access to virtualized computing resources, such as servers, storage, network, and operating systems, over the internet. Users can provision, configure, and manage these resources according to their needs and preferences, without having to worry about the maintenance or security of the physical infrastructure. IaaS offers users the most control and customization over their cloud environment, as well as the ability to scale up or down as needed. The other options are either different cloud delivery models or not related to cloud computing at all. For example, DBaaS, or Database as a Service, is a cloud delivery model that provides users with access to database management systems and tools over the internet; SaaS, or Software as a Service, is a cloud delivery model that provides users with access to software applications and services over the internet; PaaS, or Platform as a Service, is a cloud delivery model that provides users with access to development platforms and tools over the internet. Reference: CompTIA DataSys+ Course Outline, Domain 2.0 Database Deployment, Objective 2.1 Given a scenario, select an appropriate database deployment method.

To Get Premium Files for DS0-001 Visit

<https://www.p2pexams.com/products/ds0-001>

For More Free Questions Visit

<https://www.p2pexams.com/comptia/pdf/ds0-001>

**20%**  
**DISCOUNT**

**P2P**  
exams