



# HEROKU-ARCHITECT<sup>Q&As</sup>

Salesforce Certified Heroku Architect

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### QUESTION 1

A client wants to use Heroku Connect to sync data bidirectionally between a Salesforce org and a Heroku Postgres database.

In this scenario, which two are advantages to setting a custom External Identifier field in the Heroku Connect mapping? (Choose two.)

- A. External IDs simplify the mapping of polymorphic relationships in the Salesforce org.
- B. External IDs improve speed when inserting multiple related objects.
- C. External IDs prevent the creation of orphaned duplicates in Heroku Postgres.
- D. External IDs are required to enable bidirectional synchronization.

Correct Answer: CD

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### QUESTION 2

When designing a Heroku application, which two approaches observe the Twelve-Factor methodology? Choose 2 answers.

- A. On deployment, Heroku fetches and installs any dependencies that are missing according to the application's list of dependencies
- B. On startup, the application's source code fetches and installs any dependencies that are missing according to the application's list of dependencies.
- C. The application's database configuration is stored in the application's Profile
- D. The application's database configuration is stored in the application's config vars.

Correct Answer: AD

<https://devcenter.heroku.com/articles/heroku-connect-database-tables#encrypted-strings>

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### QUESTION 3

A client is planning to deploy an application to Heroku. The client's IT department requires all applications to be hosted from Australia, where their main office is located. Regulators in Australia require keystroke logs of all engineers who create interactive sessions for the application.

Which should an Architect recommend in this scenario?

- A. Deploy the application to a Private Space in the Sydney region with Private Space Logging enabled.
- B. Deploy the application to the Common Runtime in the Sydney region.
- C. Deploy the application to a Shield Private Space in the Sydney region.



D. Deploy the application to a Private Space in the Sydney region with Internal Routing enabled.

Correct Answer: C

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#### QUESTION 4

A customer would like to analyze data stored in a single, large, high-traffic Heroku Postgres database using a reporting tool that runs long-running, expensive read queries. What reporting architecture should be recommended?

A client wants to create a Heroku web application that needs to provide a low-latency experience for its users, who are based primarily in Japan. Many common user actions will result in synchronous writes to the application's Heroku

Postgres database. The application does not have advanced compliance requirements.

Which should an Architect recommend?

- A. Deploy the application to a Shield Private Space In the Tokyo region
- B. Deploy the application to the Common Runtime in the Tokyo region
- C. Deploy the application to a Private Space in the Tokyo region
- D. Deploy the application to the Common Runtime in the U.S region and use a CDN to accelerate content delivery

Correct Answer: C

<https://devcenter.heroku.com/articles/dataclips>

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#### QUESTION 5

A client has an e-commerce application that stores creditcard information. The application will run the production. Which security certification does the application need to meet?

- A. ISO 27017
- B. PCI level 1
- C. SOC2Type1
- D. ISO 27018

Correct Answer: B

<https://devcenter.heroku.com/articles/using-sso-services-with-heroku#end-user-account-creation-and-removal>

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