

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

Salesforce Certified Heroku Architect

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### QUESTION 1

A client's Heroku application syncs data between a Heroku Postgres database and a Salesforce org using the Salesforce Bulk API. The client has determined the application currently uses 90% of the client's daily Salesforce Bulk API limit.

To overcome this issue, what feature, to replace the Bulk API implementation in this scenario, should an Architect recommend?

- A. Custom Apex callouts
- B. Heroku Connect
- C. Salesforce SOAP API
- D. Salesforce Connect

Correct Answer: B

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### QUESTION 2

Which is an effect of "locking" an application that belongs to a Heroku Enterprise Team?

- A. New members of the Enterprise Team are granted no automatic permissions for the application.
- B. The application cannot be deployed until it is unlocked.
- C. Members of the Enterprise Team who are not administrators have their permissions for the application revoked.
- D. Members of the Enterprise Team cannot be granted new permissions for the application until it is unlocked.

Correct Answer: A

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### QUESTION 3

Heroku Connect data replication happens:

- A. Near real time for writes to Salesforce. and on a 30-second polling window for writes to Heroku Postgres
- B. Near real time for writes to Salesforce. and either on a polling window or near real time for writes to Heroku Postgres (depending on the user configuration)
- C. Instantly in both directions
- D. Near real time in both directions

Correct Answer: B

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### QUESTION 4

A client has a Heroku Postgres database add-on attached to a production application. The client now wants to access the database from another application that they use to perform administrative tasks. What should an Architect recommend in this scenario?

- A. Copy the database's connection URL and add it to the administrative application as a config var.
- B. Attach the database to an application that acts as a database proxy
- C. Create a fork of the database and attach it to the administrative application.
- D. Attach the same Heroku Postgres add-on to the administrative application

Correct Answer: D

<https://devcenter.heroku.com/articles/using-sso-services-with-heroku#prerequisites-for-sso-with-heroku>

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#### QUESTION 5

Which three items are required to successfully set up Single Sign-on (SSO) services with Heroku? (Choose three.)

- A. An identity provider with built-in support for Heroku
- B. A Heroku Enterprise Team
- C. An existing Heroku account for each user
- D. At least one valid SSO certificate
- E. Administrative permissions on the selected identity provider

Correct Answer: ABE

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