IV. Backing Services

What is a backing service?

- A backing service is any service the app consumes over the network as part of its normal operation.
- Examples include:
 - Datastores (such as MySQL or CouchDB).
 - Messaging/queueing systems (such as RabbitMQ or Beanstalkd).
 - Binary asset services (such as Amazon S3 or GCS).
 - API-accessible consumer services (such as Twitter, Google Maps, or Last.fm).
 - Caching systems (such as Memcached).

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What is a backing service?

- The code for a twelve-factor app makes no distinction between local and third-party services.
- Each distinct backing service is a resource accessed via a URL or other locator/credentials stored in the config.

