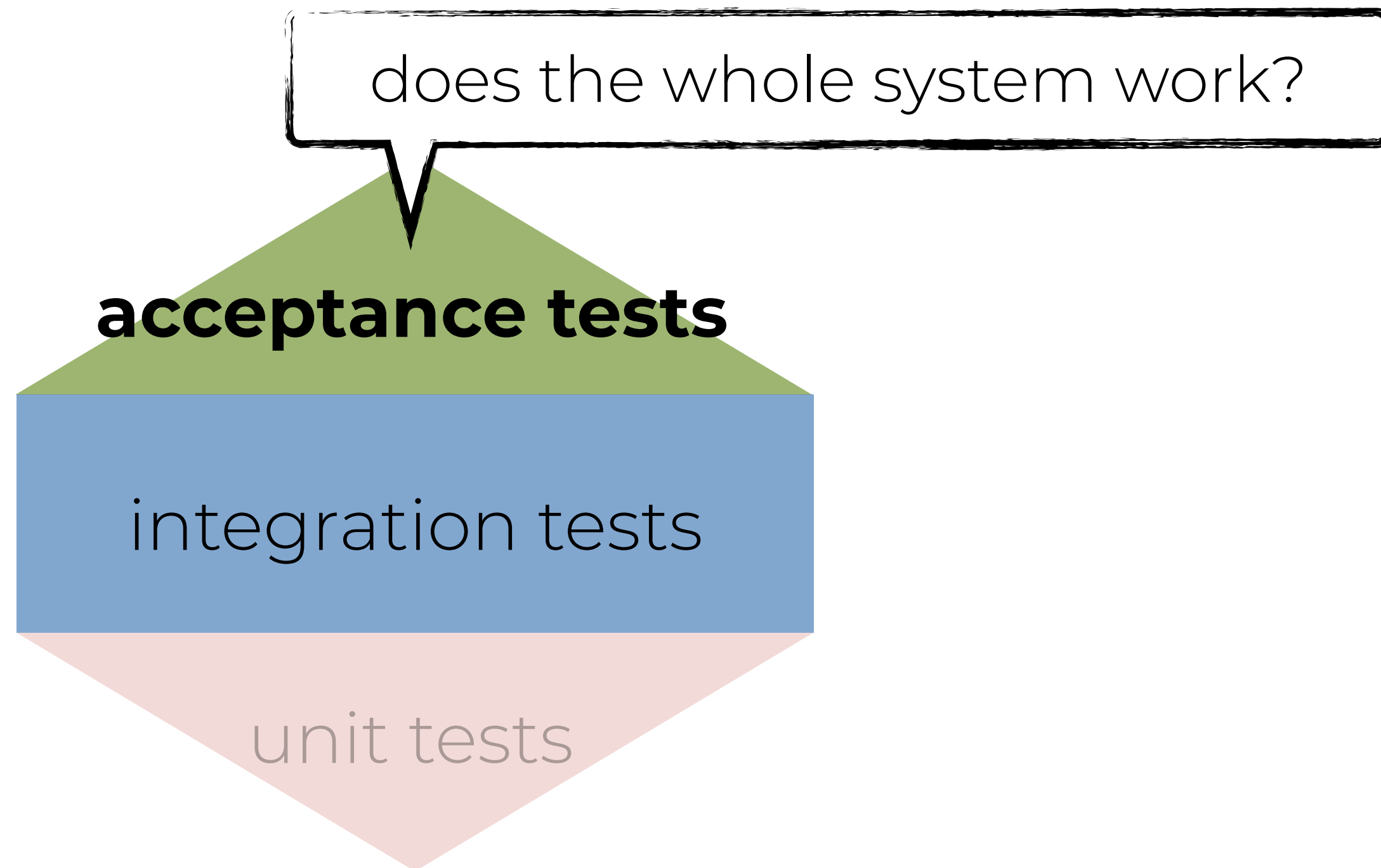
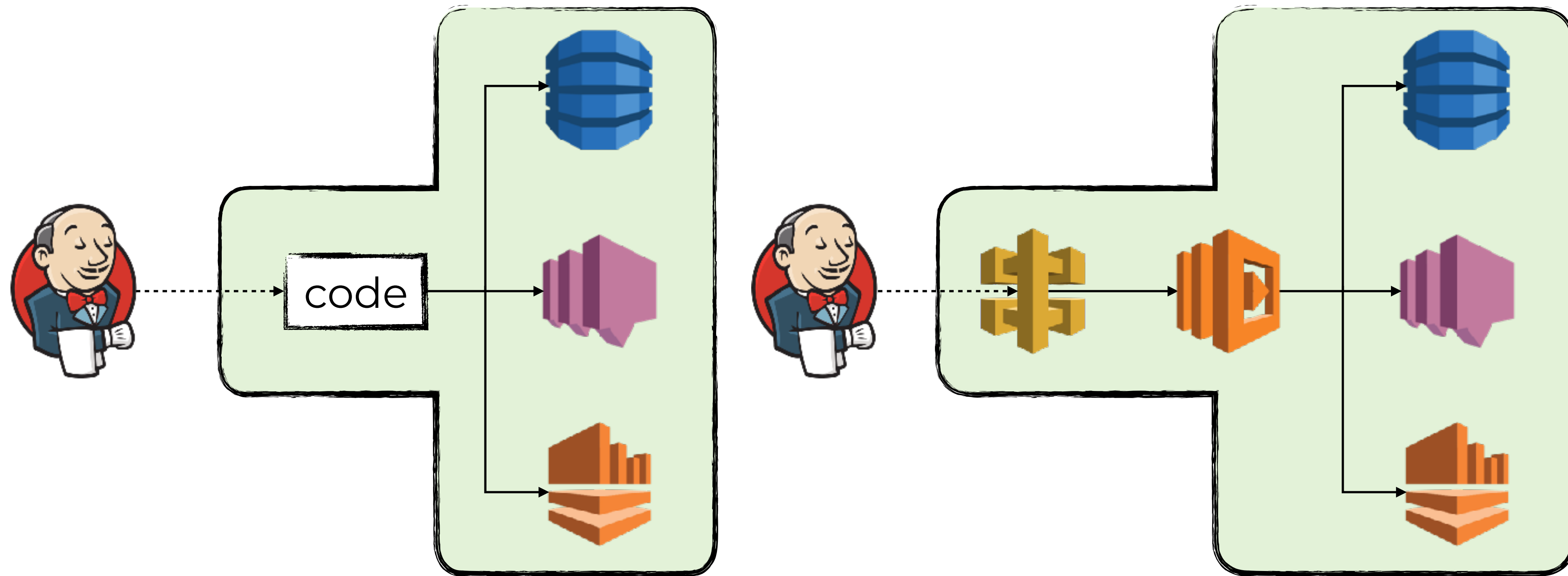


test pyramid



reuse test cases



integration tests exercise system's
Integration with its external dependencies

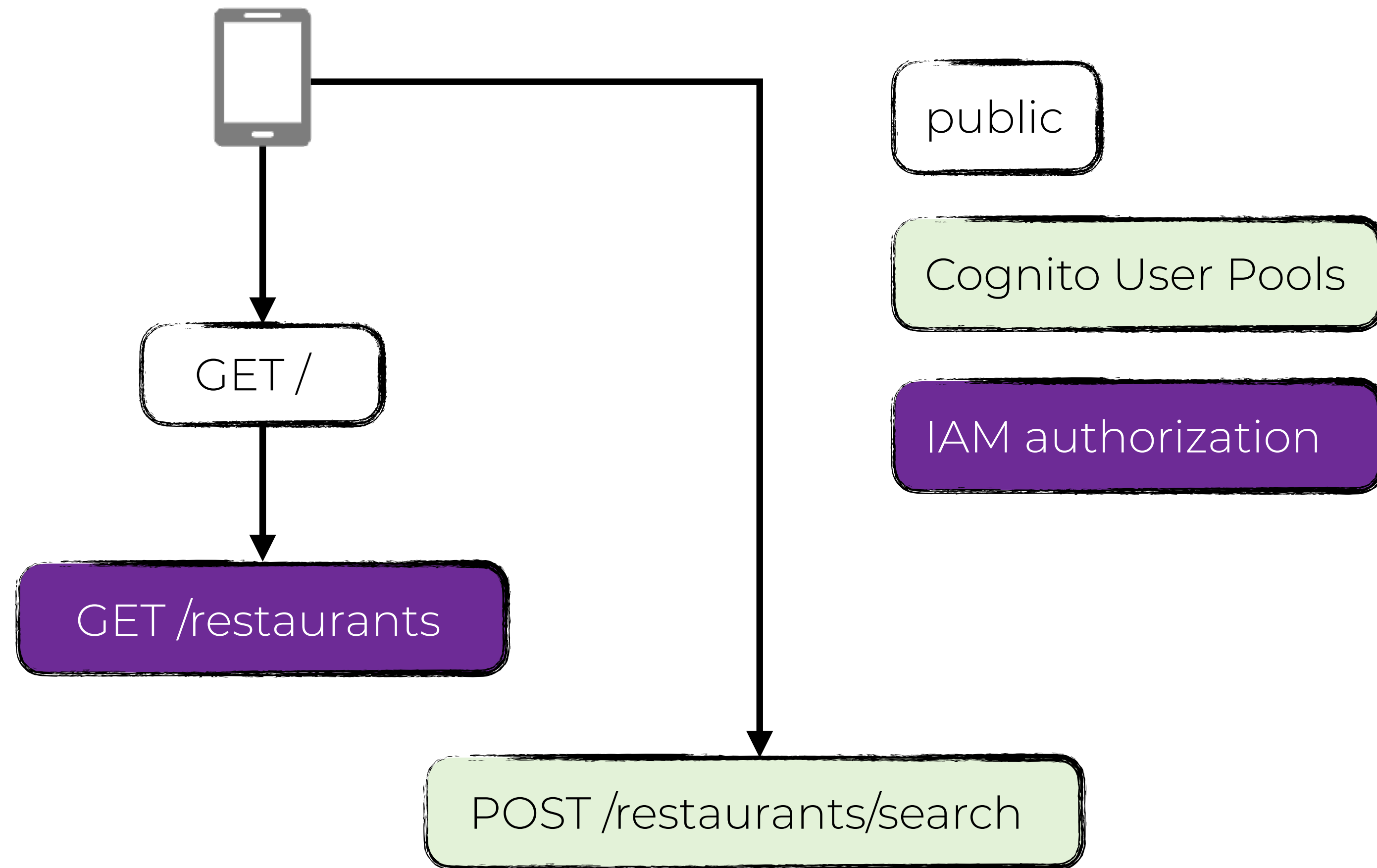
acceptance tests exercise system
End-to-End from the outside

reuse test cases

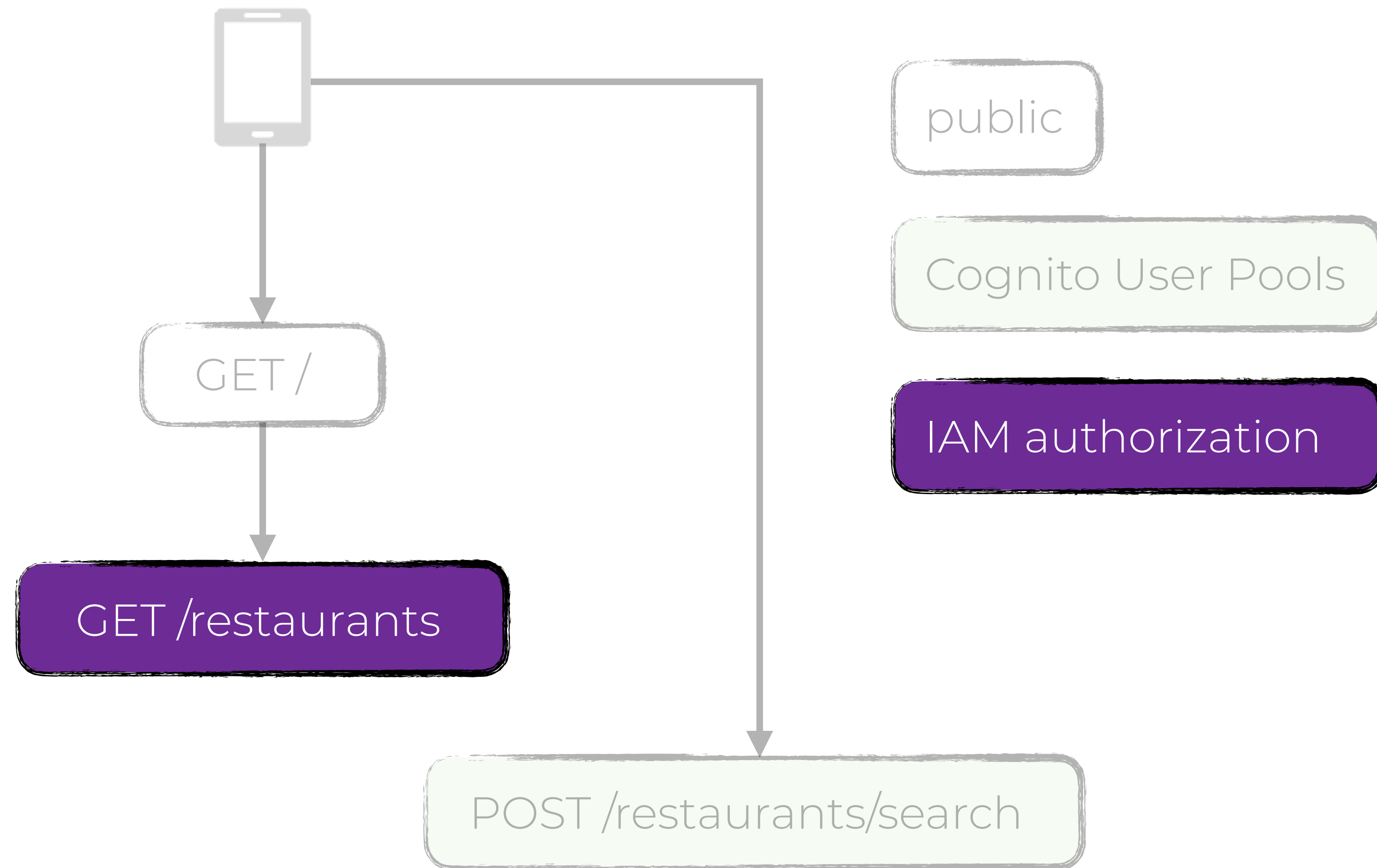
observation

integration tests differ from
acceptance tests only in **HOW** the
Lambda functions are invoked

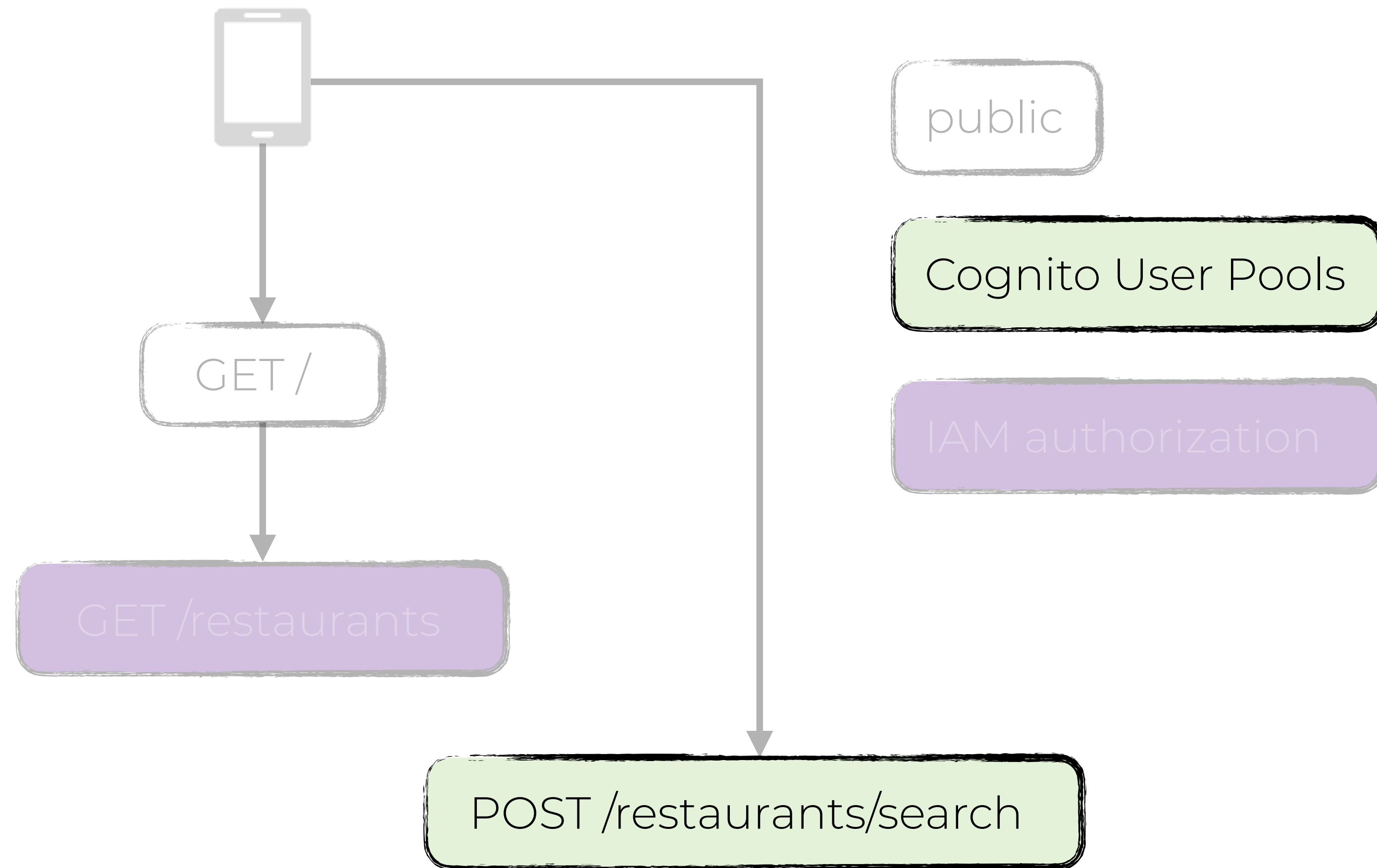
acceptance tests



acceptance tests



acceptance tests



acceptance tests

Class List

Classes | Methods | Properties | Files

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- ▶ DMS < Service
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`adminConfirmSignUp(params = {}, callback) ⇒ AWS.Request`

Confirms user registration as an admin without using a confirmation code.

`adminCreateUser(params = {}, callback) ⇒ AWS.Request`

Creates a new user in the specified user pool.

`adminDeleteUser(params = {}, callback) ⇒ AWS.Request`

Deletes a user as an administrator.

`adminDeleteUserAttributes(params = {}, callback) ⇒ AWS.Request`

Deletes the user attributes in a user pool as an administrator.

`adminDisableProviderForUser(params = {}, callback) ⇒ AWS.Request`

Disables the user from signing in with the specified external (SAML or social) identity provider.

`adminDisableUser(params = {}, callback) ⇒ AWS.Request`

Disables the specified user as an administrator.

`adminEnableUser(params = {}, callback) ⇒ AWS.Request`

Enables the specified user as an administrator.

`adminForgetDevice(params = {}, callback) ⇒ AWS.Request`

Forgets the device, as an administrator.

`adminGetDevice(params = {}, callback) ⇒ AWS.Request`

Gets the device, as an administrator.

`adminGetUser(params = {}, callback) ⇒ AWS.Request`

Gets the specified user by user name in a user pool as an administrator.

`adminInitiateAuth(params = {}, callback) ⇒ AWS.Request`

Initiates the authentication flow, as an administrator.

<http://amzn.to/2nMu3QN>