Conjure Labs, Inc.

# Conjure

### The Current State

Most software engineers do peer code reviews, using GitHub.

- 1. Look at the code in GitHub
- 2. Check CI
- 3. Stash your own changes
- 4. Pull down coworker's code
- 5. Spin it up
- 6. Verify changes are acceptable
- 7. Accept pull request in GitHub
- 8. Switch back to own code

## The Problem

### **Software Engineers**

- Peer reviews are slow
- Huge context switch for engineers
- Spinning up code is wasted time
- Not easy to give accurate feedback

### **Managers**

- Infrequent visibility
- Not easy to give accurate feedback
- Only updates are when bugging engineers
- Engineers are a gray box

### The Solution

Conjure puts development branches in the cloud, giving engineers & managers easy access to view changes and leave feedback

# The Solution

#### **Software Engineers**

- Quick access to view working changes
- Reduced context switching
- Can concentrate on tasks
- Intuitive feedback system

### **Managers**

- Visibility into the branches, before production
- Intuitive feedback system
- Notifications of developer progress
- Now part of the review process

# Progress to Date

- Delaware C-Corp (Conjure Labs, Inc.)
- SVB account
- Conjure.sh is live
- Stripe integration
- GitHub webhook integration
- A working product
- Feedback from several engineers
- 1 Engineer, 1 Advisor
- Supporting all versions of Node.js, Java, Python, PHP, and Ruby

## Milestones

December '17 February '18 November '17 Launch GitHub **Raise Seed Operation** Release Launch Alpha **Manager Alpha** Marketplace Launch initial Build out team & Open up application Launch experience Refine unit Get listed on GitHub production, focused infrastructure economics to all users for non-engineers Marketplace on Engineers

Conjure Labs, Inc.

# Conjure

WIRE INFO: Silicon Valley Bank (route via FEDWIRE)

Routing ABA: 121140399

Account #: 3302161665