# **WhimsyProposal**

### **Abstract**

Whimsy is a loose collection of tools that help automate various ASF tasks or information lookup activities.

# **Proposal**

Utilize mailing lists and other ASF infrastructure to expand the development community.

### Background

These current tools are stored in svn and deployed on a virtual machine hosted by ASF infrastructure. Prime examples:

- Board agenda tool
- · Secretary workbench
- Roster tool

There also are a few related tools that are hosted separately. An example:

· New account request

#### Rationale

A few of these tools have become useful enough to the point where people are starting to depend on them.

#### **Initial Goals**

Expand the pool of people who can:

- · Install one or more of these tools on their own machine
- Make modifications
- Run tests
- · Commit and deploy the results

## **Current Status**

The board agenda tool has been restructured, accumulated a suite of test cases, and now can be independently installed in a number of different ways: "natively" or via a Vagrant VM or via a Docker container.

The status of the remaining tools is not so rosy. In particular, the existing deployment instructions are entirely untested.

#### Meritocracy

The overwhelming majority of the participants will be people with a long history at the ASF. Meritocracy will not be a problem.

### Community

The user community is fairly broad. The development community, not so much. That needs to be fixed.

#### **Core Developers**

At the present time, this is a single individual:

Sam Ruby

### **Alignment**

Almost self evident. Untractional These tools were developed explicitly in support of ASF needs.

### Known Risks

### **Orphaned products**

As these tools are widely used, they are unlikely to become orphaned in he near future. This is more of a question of ensuring that others can pick up these tools and make changes.

### **Inexperience with Open Source**

N/A

#### **Homogeneous Developers**

The current set of initial committers work across a variety of organizations.

### **Reliance on Salaried Developers**

Historically not a problem.

### **Relationships with Other Apache Products**

Not so much with projects, per se. There definitely is a relationship with various ASF offices, in particular Secretary, Infrastructure, and Board.

### An Excessive Fascination with the Apache Brand

Publicity is a non-goal.

#### **Documentation**

Example: https://github.com/rubys/whimsy-agenda#readme

#### **Initial Source**

https://svn.apache.org/repos/infra/infrastructure/trunk/projects/whimsy

# Source and Intellectual Property Submission Plan

All the code in question is already hosted on ASF infrastructure and authored by people with ICLAs on file.

### **External Dependencies**

Various existing open source projects. Examples can be found at https://github.com/rubys/whimsy-agenda#readme

### Required Resources

### **Mailing lists**

- · private@whimsy.apache.org (moderated subscriptions)
- commits@whimsy.apache.org
- dev@whimsy.apache.org
- issues@whimsy.apache.org

#### Repositories

- https://svn.apache.org/repos/asf/whimsy/trunk
- https://git-wip-us.apache.org/repos/asf/whimsy.git

#### **Issue Tracking**

Currently whimsy exists as a component in the infra JIRA. I would like to propose a new JIRA project.

### Other Resources

http://whimsy.apache.org

#### Initial Committers

• Jim Jagielski <jim at apache dot org>

- Sam Ruby <rubys at apache dot org>
   Chris Mattmann <mattmann at apache dot org>
   Ross Gardler <rgardler at apache dot org>
   Jake Farrell 
   jfarrell at apache dot org>

- Shane Curcuru <curcuru at apache dot org>
- Brett Porter <br/>
  brett at apache dot org
  James Carman <br/>
  jcarman at apache dot org>

# **Affiliations**

- Red Hat: Jim JagielskiIBM: Sam Ruby
- NASA JPL: Chris Mattmann
- Microsoft: Ross Gardler
- Acquia: Jake Farrell
- IBM: Shane Curcuru
- SafetyCulture: Brett Porter

# **Sponsors**

### Champion

Sam Ruby

### **Nominated Mentors**

• Sam Ruby

# **Sponsoring Entity**

ASF Board. Note: this project is expected to go direct to TLP. This wiki page is intended to spark discussion that may influence that path.