

Dynamic Workflow – Server Side

USER GUIDE

Nathan Nguyn

V1.0

Table of Contents

[Overview 2](#_Toc21971041)

[Disclaimer 2](#_Toc21971042)

[Features 2](#_Toc21971043)

[Prerequisites 2](#_Toc21971044)

[Deployment Instructions 2](#_Toc21971045)

[Configuration 2](#_Toc21971046)

[How To 2](#_Toc21971047)

# Overview

Dynamic workflows allow users to specify the next participants within an agreement.

# Disclaimer

This application is currently on version 1.0. There is a known issue that has been submitted to JIRA for participant groups. The feature is currently there, but the functionality has a bug. Once this issue is resolved, a patch will be issued out on version 1.1.

# Features

|  |  |
| --- | --- |
| Features | Description |
|  |  |
|  |  |
|  |  |

# Prerequisites

# Deployment Instructions

This is a server-side version of the Dynamic Workflow application. You must host and deploy this application in order for it to work. There are many methods of deploying an application. In this example I will be deploying it to Digital Ocean. Feel free to choose whichever platform/services and use this documentation as a guideline.

#### Digital Ocean

1. Click create and select droplet
2. Choose an image. We will be going with Ubuntu 18.04.3 LTS x64
3. Choose a plan that best fit your business needs. For demo purposes, I will be choosing a Standard plan at $5/mo
4. Select your preferred datacenter region
5. Select any additional options
6. Choose an authentication method.
7. Choose a hostname
8. Click create droplet

# Configuration

# How To

## 