

Use Cases Brainstorm:

- An administrator who wants to deploy Sahana downloads an exe on Windows
- An administrator who wants to deploy Sahana downloads a dmg on Mac
- An administrator who wants to deploy Sahana downloads a compressed file and extracts it to install on a host computer/server
- An administrator gets information presented about the install
- An administrator clicks next to pick where to put the install
- An administrator picks a basic install
- An administrator completes the install
- An administrator clicks a link that takes them to a site on their browser
- An administrator is presented with information about steps to configure Sahana Eden
- An administrator picks a language preference (auto-detected based on computer settings)
- An administrator picks a date/time format
- An administrator fills out account information (administrator name, email, password, profile picture, role)
- An administrator connects Sahana deployment to real server
- An administrator CRUDs other administrators
 - An administrator delegates a role to each administrator
 - An administrator assigns each administrator to a group
- An administrator registers for a Sahana deployment
 - An administrator picks their organization type / deployment purpose / expected users
- An administrator picks which modules are used (from recommended and disabled modules)
 - An administrator is only given a set of default modules
 - The administrator is presented with a tooltip explaining what a module is
- An administrator picks which features are enabled within a module
 - An administrator goes to the projects module and picks a specific feature set
 - An administrator is only given the option for a default feature set for each module
- An administrator pre-loads data from a baseline database
 - An administrator is presented options of databases to import from (only on the UI)
 - An administrator manually imports data from their existing database

HTML, CSS and JavaScript + Foundation

MVP:

An administrator picks their organization type / deployment purpose / expected users

An administrator is only given a set of default modules

An administrator is only given a default feature set for each module

An administrator is presented options of databases to import from (only on the UI)

Notes:

Closest to success: OpenShift is an Open Hybrid Cloud Application Platform / PaaS by Red Hat

Config.py:

<https://docs.google.com/spreadsheets/d/1uRI--NMhUAe9SzdbAZW3RZsTdqD1cP6IUsW26NhndA/edit#gid=0>

Configuration Guidelines wiki:

<http://eden.sahanafoundation.org/wiki/ConfigurationGuidelines>

Modules:

- 1) not to be touched
 - a) home, admin, ticket viewer, etc. (system-level modules)
 - b) map
 - c) person registry
- 2) recommended (by default)
- 3) disabled