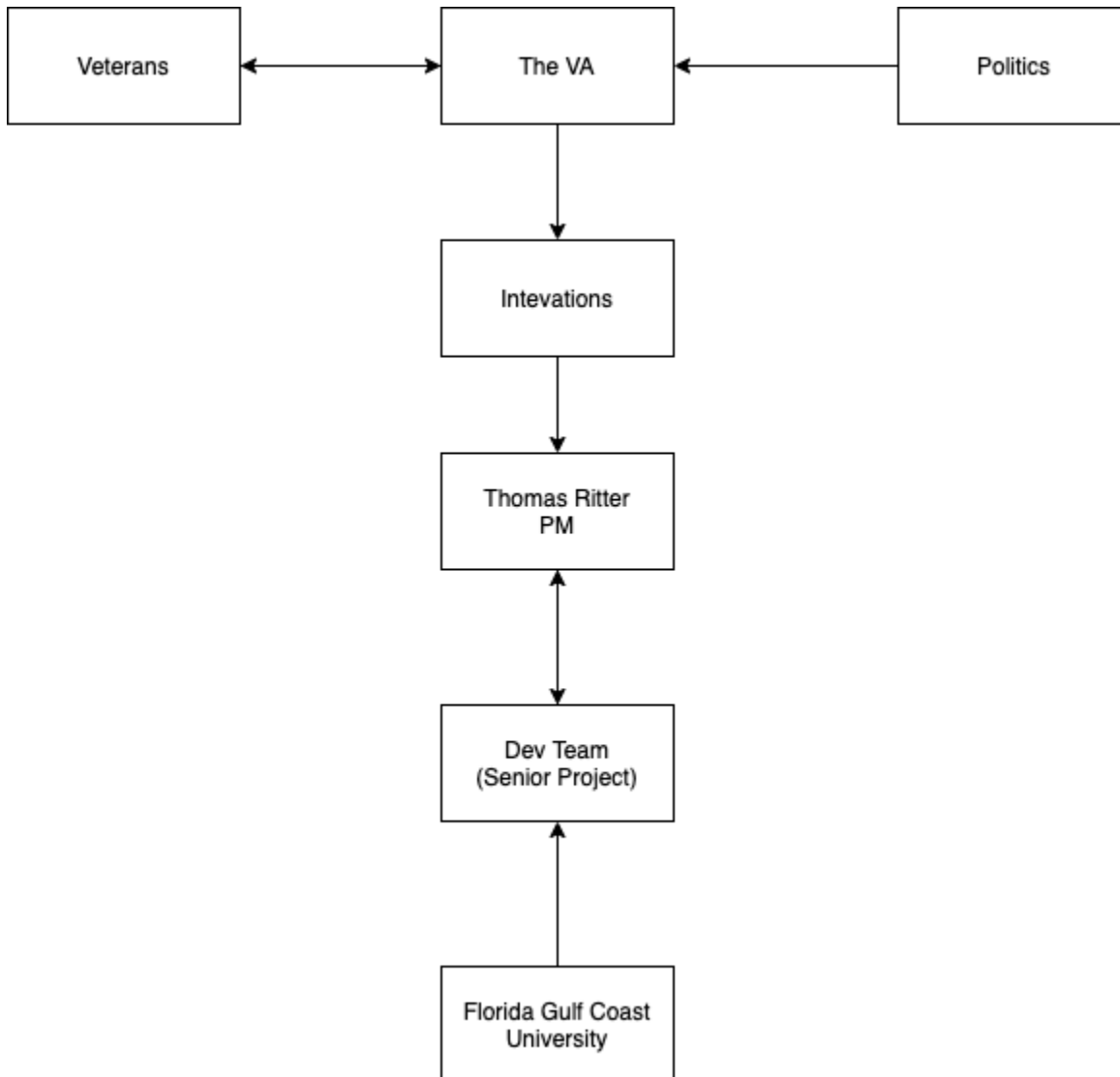


# User Characteristics

## Stakeholders

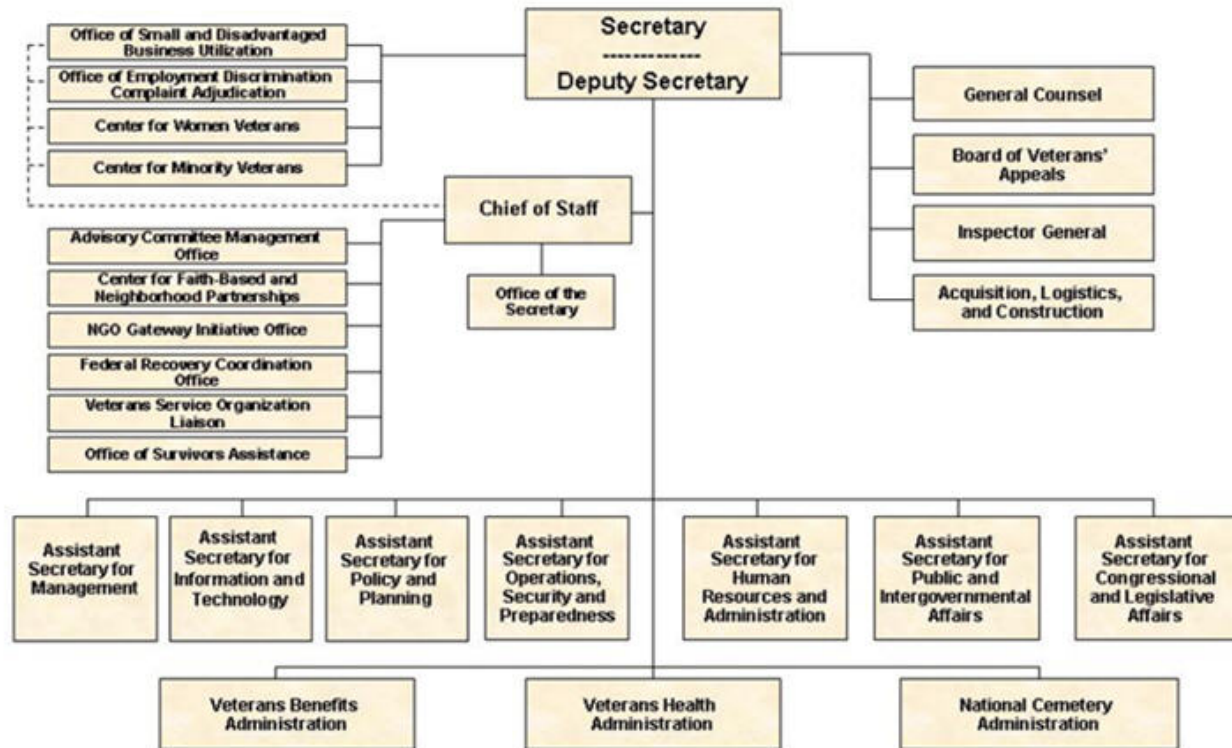
- Intevations - The company behind the development of the system
  - They will have the final say on what is and isn't implemented
- Thomas Ritter - Employed by Intevations
  - Project manager/sponsor for this project
- The VA - Entity interested in utilizing the system
  - They are the ones the system will be pitched to.
- VA employees - The user of the system
  - The system should suit their needs and current workflows, since they will be the ones to use the system the most
- Veteran - Beneficiary from the system
  - The system will, ultimately, benefit them. It is important to consider what types of resume's they will want.
- Dev Team
  - Senior FGCU Software Engineering students. The project will be built around their school schedules and course requirements.
- FGCU
  - Decide the course work and requirements for a senior project

## Org Chart from Intevations POV



## ORG Chart VA

# DEPARTMENT OF VETERANS AFFAIRS



June 2009

## User Characteristics

- End-User
  - Most common user. They have access to run job analysis and restricted access to veteran analysis, dependent on level of classification.
- Super-User
  - They will have regular trainings on how the system operates and will be the in house support for any issues.
- Administrator
  - They all the same access as the end-user plus oversight and override privileges. Appropriate clearance still needed to access some veterans military history.
- Veteran
  - They are the recipient of the generated resume. The system should benefit them the most.

All of these do not require a high level of technical skills. It would be greatly beneficial if super-users had higher than average technical competency, but not required.

## Elicitation Plan

## Interview Questions

- What do you find most frustrating about your current workflow?
- What do you think could be improved on with the current workflow?
- What are the biggest challenges in your role?
- What changes are occurring that may impact this project?
- Who can I ask to learn more about this?
- Is there any other way to accomplish this?
- What will happen if we choose to not implement this requirement?
- How will this requirement help the business become more efficient?

- What else should I have asked?
- What should we do so that this particular issue does not happen in the future?

## **Prototypes**

The first prototype will be a wireframe of a the two reports and the resume. No functionality, just a layout that can be critiqued. After that a mock up will be made, with more design and ui elements. After that is approved a prototype that will demonstrate how it will function will be made. All of this will be made with Adobe XD.

## **User Stories**

Take all the business requirements, rules, and data collected from interviews with the stakeholders. Parse that information down into user stories. Ensure the suer stories do not conflict, and get approval from the client.