

Daily Scrum Meeting Minutes:

Attendees:

Bryan Garcia - 6289119

Tom Mizrachi - 6358028

Andres Jaimes - 6289563

Cesar Pereyra - 5544950

Bryan Hernandez - 6456561

Start time: 6:15 PM

End time: 9:15 PM

Bryan Garcia:

- **How many hours have I worked since the last meeting?**
 - 2 hours
- **What was done since the last scrum meeting?**
 - Rewind in the use of Docker
- **What is planned to be done until the next scrum meeting?**
 - Discuss our next meeting meetup
- **What are the hurdles?**
 - Figure out how to use Ubuntu

Tom Mizrachi:

- **How many hours did I work since the last meeting?**
 - 3 hours
- **What was done since the last scrum meeting?**
 - Learning more about docker
- **What is planned to be done until the next scrum meeting?**
 - We will assign jobs based on our strengths for how to continue with the project
 - Plan the next steps of the project
- **What are the hurdles?**
 - None yet

Cesar Pereyra:

- **How many hours have I worked since the last meeting?**
 - 3 hours
- **What was done since the last scrum meeting?**
 - Looked into if ansible and docker both need to be a part of the project.
- **What is planned to be done until the next scrum meeting?**
 - Continue determining if we will continue with both ansible and docker or just go with one.
- **What are the hurdles?**

- Lots of different resources ansible/docker, currently working with an Ubuntu environment

Bryan Hernandez:

- How many hours did I work since the last meeting?
 - 3 hours
- What was done since the last scrum meeting?
 - Configure docker
- What is planned to be done until the next scrum meeting?
 - Create base layer of project.
- What are the hurdles?
 - None right now

Andres Jaimes:

- **How many hours have I worked since the last meeting?**
 - 3
- **What was done since the last scrum meeting?**
 - Completed ansible practice and testing out autoinstaller with AWS VM instances.
- **What is planned to be done until the next scrum meeting?**
 - I'll continue to progress and learn more
- **What are the hurdles?**
 - Nothing yet