



Cap II – CY – Fall 2023

Team: Community-Powered Vulnerability Management

Sprint Review Meeting Minutes

11/19/2023

Attendees: Marlon Iglesias Diaz, Theodore Atis, Daniel Granados

Start time: 5:00 PM

End time: 6:00 PM

After a show and tell presentation, the implementation of the following user stories were accepted by the product owners:

User Story #5 (Community-Powered Vulnerability Management):

- We are working towards presenting an overview of the Greenbone vulnerability management. Demonstrate the installation process and setup for scans to run with the Greenbone network scanner. Inform them on how to use scan configs to detect critical vulnerabilities such as Log4j. Create a nasl script that detects a recent CISCO device vulnerability. Provide an alternative to the Greenbone vulnerability management platform using GitLab's Continuous Integration/Continuous Delivery (CI/CD) to perform automated scans.

The following one(s) were rejected and moved back to the product backlog to be assigned to a future sprint at a future Spring Planning meeting.

User Story #2 (Purchasing a VulScan License)

- We concurred that procuring a VulScan license fell outside the project's defined scope.
- **How this should be reflected on the user story definition in Mingle**
 - This user story would embody the definition of a user story, where it will serve as an illustration of a software system in the early stages of development.