

Daily Scrum Meeting Minutes: 60 minutes

Day 5:

Cybersecurity: Profiling Ransomware Attacks via Web Crawling and Textual Analysis

Date: 09/09/25

Attendees:

- Elvis Nakamura,
- Pedro Loor,
- Kevin Montenegro,
- Luis Salgado,
- Jordan Arteaga

Start time: 7:30 pm

End time: 8:30 pm

Elvis Nakamura

- **What have you done since the last scrum meeting?**
 - I have made my availability known so we can all meet.
 - I have looked at the pdfs sent by the product owner.
 - I have read one of the PDF.
- **What is planned to be done until the next scrum meeting?**
 - Keep reading the pdfs to research the topic we are doing our project on.
- **What are the hurdles?**
 - Busy schedules and finding an adequate time to meet.

Jordan Arteaga

- **What have you done since the last scrum meeting?**
 - Met with professor
- **What is planned to be done until the next scrum meeting?**
 - Reading papers given by project owner
 - Studying up on web crawlers
 - Learning about ransomware

- **What are the hurdles?**
 - Scheduling

Pedro Loor

- **What have you done since the last scrum meeting?**

I looked over the pdf the product owner sent about the project

- **What is planned to be done until the next scrum meeting?**

Started to create a format for how we will do the project

- **What are the hurdles?**

Trying to coordinate with everyone to meet

Kevin Montenegro

- **What have you done since the last scrum meeting?**

Read through the documents sent by the product owner

- **What is planned to be done until the next scrum meeting?**

A plan to execute this project in due time

- **What are the hurdles?**

Very minimal time between full time school and work makes the project more difficult

Luis Salgado

- **What have you done since the last scrum meeting?**

Read some of the pdf that the project owner sent us
Learn more about WebCrawler's

- **What is planned to be done until the next scrum meeting?**

Keep reading the pdfs to have an idea what we need to start on.

Do a gameplan.

- **What are the hurdles?**
The schedule we have at the moment