

Sprint Planning Meeting Minutes:

Project: USB Drop Attack

Attendees: Roberto Martinez, Lauren De Leon, Mohammed Alabdaljabbar, Nicholas Marini, Jonathan Ruiz

Start time: 7:30 PM

End time: 8:30 PM

After discussion, the velocity of the team was estimated to be 25.

The product owner chose the following user stories to be done during the next sprint. They are ordered based on their priority.

- User Story: 5 As a report reviewer, I want to read a capstone project so that I can understand how it has an impact on the USB drop simulation
- User Story: 5 As a technical evaluator, I want to use Digispark to see how the simulation works. I want to know how a real USB attack occur.
- User Story: 5 As a cybersecurity team member, I want to check which method we will use for delivery that we will use for the simulation. This is so that we begin the actual demo next sprint.
- User Story: 5 As a researcher, I want to research about usb drop case studies. This is so that we include it in the final deliverable.
- User Story: 5 As a team member, I want to outline a structure and share a document with the team. This is so that the report get more easy for all of us.

The team members indicated their willingness to work on the following user stories.

- Nicholas Marini
- User Story: 5 As a technical evaluator, I want to use Digispark to see how the simulation works. I want to know how a real USB attack occur.
- Roberto Martinez
- User Story: 5 As a researcher, I want to research about usb drop case studies. This is so that we include it in the final deliverable.
- Mohammed Alabdaljabbar
- User Story: 5 As a team member, I want to outline a structure and share a document with the team. This is so that the report get more easy for all of us.
- Jonathan Ruiz

- User Story: 5 As a cybersecurity team member, I want to check which method we will use for delivery that we will use for the simulation. This is so that we begin the actual demo next sprint

- Lauren De Leon

- User Story: 5 As a report reviewer, I want to read a capstone project so that I can understand how it has an impact on the USB drop simulation